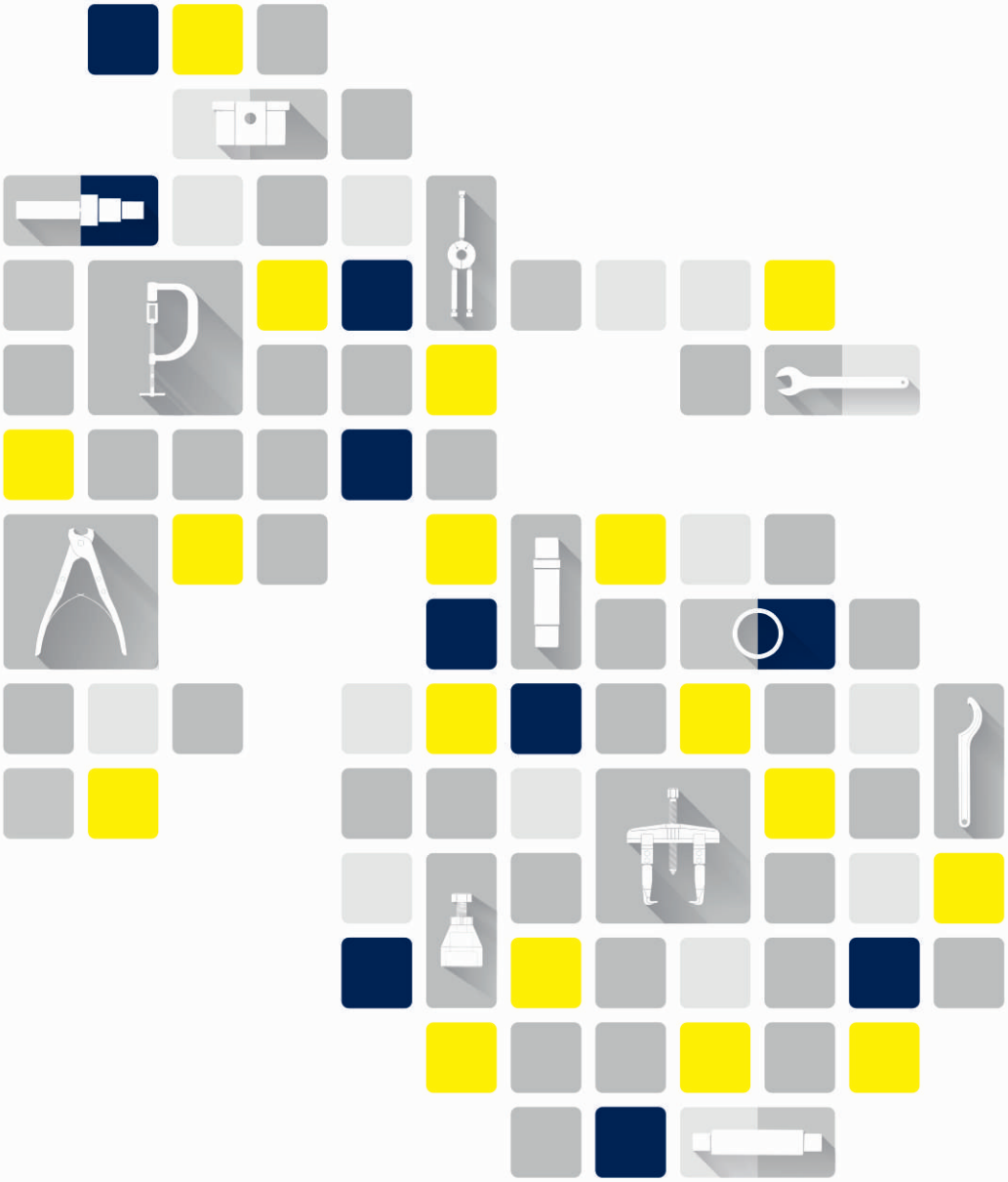
SPECIAL TOOL CATALOGUE **2021**



Item no. 3403044en

Husqvarna MOTORCYCLES

This catalog shows the special tools for model years 2014 to 2021 (Offroad up to 2022).

Info
Tools in respect of which no information on their use is provided are optional tools.

The information contained in this catalog was current at the time of going to print. However, minor differences due to further developments in design cannot be ruled out completely. It is planned to update the catalog twice a year in future.

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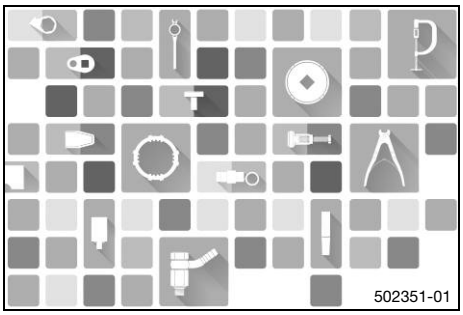
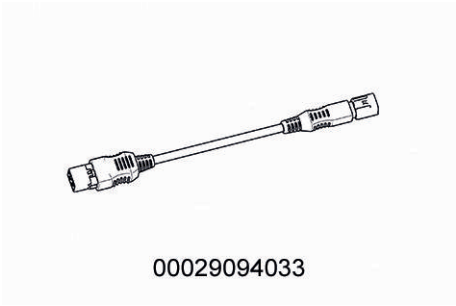
1 XC_2

1.1 Overview



Diagnostics adapter cable (00029094033) (📖 p. 3)
XC_2 (00029XC2) (📖 p. 3)
Diagnostics tablet (00029XC2001) (📖 p. 4)
Hand strap (00029XC2002) (📖 p. 5)
Battery charger (00029XC2003) (📖 p. 5)
VCI (00029XC2004) (📖 p. 6)
VCI attachment (00029XC2005) (📖 p. 6)
Protective film (00029XC2006) (📖 p. 7)
Diagnostics cable extension (00029XC2007) (📖 p. 7)
USB cable (00029XC2008) (📖 p. 8)
12-V power supply cable (00029XC2009) (📖 p. 8)
RideRecorder trigger (00029XC2010) (📖 p. 9)
Case (00029XC2011) (📖 p. 10)
Docking station (00029XC2012) (📖 p. 10)
Wall attachment (00029XC2013) (📖 p. 11)
Battery (00029XC2014) (📖 p. 11)
Input stylus (00029XC2015) (📖 p. 11)

00029094033 Diagnostics adapter cable



Description/example of use

Diagnostics adapter cable for connecting the VCI to a standardized Euro 5 diagnostics connector

Technical data	for use with
Length approx.: 25.8 cm (10.16 in)	00029XC2

used with model
Mini Electric
SVARTPILEN 125
SVARTPILEN 200
SVARTPILEN 250
VITPILEN 401 2020
VITPILEN 401 2021
SVARTPILEN 401 2020
SVARTPILEN 401 2021

Spare parts

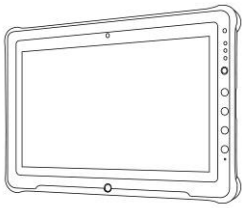
00029XC2 XC_2

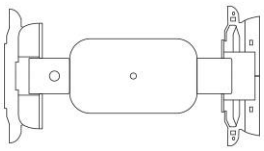
Description/example of use

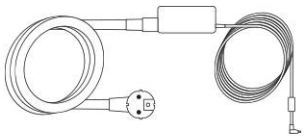
XC_2 professional workshop information and diagnostics system as a set

used with model	matching tools / articles are
Mini Electric	00029XC2001 (Scope of supply)
MX1 4 stroke	00029XC2002 (Scope of supply)
MX2 4 stroke	00029XC2003 (Scope of supply)
TE 150 2020	00029XC2004 (Scope of supply)
TE 150 2021	00029XC2005 (Scope of supply)
TE 150 2022	00029XC2007 (Scope of supply)
Enduro E1 4 stroke	00029XC2008 (Scope of supply)
TE 250i EU 2018	00029XC2009 (Scope of supply)
TE 250i US 2018	00029XC2010 (Scope of supply)
TE 250i 2019	00029XC2011 (Scope of supply)
TE 250i 2020	00029XC2012 (Scope of supply)
TE 250i 2021	00029XC2013 (Scope of supply)

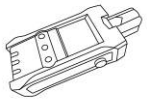
00029XC2 XC_2		
	TE 250i 2022	00029XC2014 (Scope of supply)
	Enduro E2 4 stroke	00029XC2015 (Scope of supply)
	TE 300i 2019	00029094033 (Scope of supply)
	TE 300i 2020	
	TE 300i 2021	
	TE 300i 2022	
	Enduro E3 4 stroke	
	Rally	
	TX 300i 2020	
	TX 300i 2021	
	TX 300i 2022	
	Street	
	Service ■	Repair □ / optional □

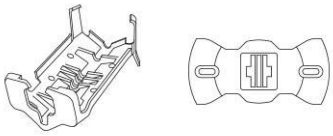
00029XC2001 Diagnostics tablet		
 00029XC2001	Description/example of use	
	Getac F110 diagnostics tablet with software for vehicle diagnostics	
		for use with
		00029XC2
	used with model	
	Mini Electric	
	MX1 4 stroke	
	MX2 4 stroke	
	TE 150 2020	
	TE 150 2021	
	TE 150 2022	
	Enduro E1 4 stroke	
	TE 250i EU 2018	
	TE 250i US 2018	
	TE 250i 2019	
	TE 250i 2020	
	TE 250i 2021	
	TE 250i 2022	
	Enduro E2 4 stroke	
	TE 300i 2019	
	TE 300i 2020	
	TE 300i 2021	
	TE 300i 2022	
	Enduro E3 4 stroke	
	Rally	
	TX 300i 2020	
	TX 300i 2021	
	TX 300i 2022	
	Street	
	Spare parts	

00029XC2002 Hand strap	
 00029XC2002	Description/example of use Handle for diagnostics tablet for use with 00029XC2 used with model Mini Electric MX1 4 stroke MX2 4 stroke TE 150 2020 TE 150 2021 TE 150 2022 Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020 TX 300i 2021 TX 300i 2022 Street Spare parts

00029XC2003 Battery charger	
 00029XC2003	Description/example of use Battery charger and power supply unit for Getac F110 diagnostics tablet for use with 00029XC2 used with model Mini Electric MX1 4 stroke MX2 4 stroke TE 150 2020 TE 150 2021 TE 150 2022 Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019 TE 300i 2020

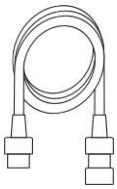
00029XC2003 Battery charger	
	TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020 TX 300i 2021 TX 300i 2022 Street
	Spare parts

00029XC2004 VCI	
 00029XC2004	Description/example of use The Vehicle Communication Interface (VCI) is connected to the diagnostics connector of the vehicle and the diagnostics tablet for use with 00029XC2 used with model Mini Electric MX1 4 stroke MX2 4 stroke TE 150 2020 TE 150 2021 TE 150 2022 Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020 TX 300i 2021 TX 300i 2022 Street
	Spare parts

00029XC2005 VCI attachment	
 00029XC2005	Description/example of use Attachment for the VCI including an attachment for the fuel tank for use with 00029XC2 used with model Mini Electric MX1 4 stroke MX2 4 stroke TE 150 2020

00029XC2005 VCI attachment	
	TE 150 2021 TE 150 2022 Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020 TX 300i 2021 TX 300i 2022 Street
	Spare parts

00029XC2006 Protective film			
 00029XC2006	Description/example of use Protective film for the touchscreen of the Getac F110 diagnostics tablet		
	Service ☐	Repair ☐	optional ■

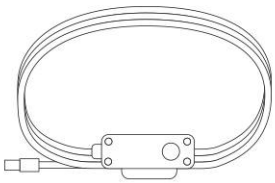
00029XC2007 Diagnostics cable extension		
 00029XC2007	Description/example of use Extension cables between VCI and diagnostic connector on the vehicle	
	Technical data Length approx.: 1.15 m (3.77 ft)	for use with 00029XC2
	used with model Mini Electric MX1 4 stroke MX2 4 stroke TE 150 2020 TE 150 2021 TE 150 2022 Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019	

00029XC2007 Diagnostics cable extension	
	TE 300i 2020 TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020 TX 300i 2021 TX 300i 2022 Street
	Spare parts

00029XC2008 USB cable	
 00029XC2008	Description/example of use USB cable type A to ODU MINI-SNAP Series L (diagnostics tablet to VCI) Technical data — for use with Length approx.: 5 m (16 ft) — 00029XC2 used with model Mini Electric MX1 4 stroke MX2 4 stroke TE 150 2020 TE 150 2021 TE 150 2022 Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020 TX 300i 2021 TX 300i 2022 Street
	Spare parts

00029XC2009 12-V power supply cable	
 00029XC2009	Description/example of use External power supply for the VCI for vehicles without 12-V battery and for flashing of specific control units for use with 00029XC2 used with model Mini Electric MX1 4 stroke MX2 4 stroke

00029XC2009 12-V power supply cable	
	TE 150 2020 TE 150 2021 TE 150 2022 Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020 TX 300i 2021 TX 300i 2022 Street
	Spare parts

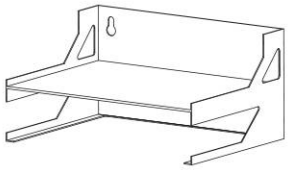
00029XC2010 RideRecorder trigger	
 00029XC2010	Description/example of use Tip switch for triggering a marker while recording measurement data for use with 00029XC2 used with model Mini Electric MX1 4 stroke MX2 4 stroke TE 150 2020 TE 150 2021 TE 150 2022 Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020

00029XC2010 RideRecorder trigger	
	TX 300i 2021 TX 300i 2022 Street
	Spare parts

00029XC2011 Case	
 00029XC2011	Description/example of use Case including inlay for storing the VCI and all cables and adapters for diagnosis for use with 00029XC2 used with model Mini Electric MX1 4 stroke MX2 4 stroke TE 150 2020 TE 150 2021 TE 150 2022 Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020 TX 300i 2021 TX 300i 2022 Street
	Spare parts

00029XC2012 Docking station	
 00029XC2012	Description/example of use Docking station for the Getac F110 diagnostics tablet for use with 00029XC2
	Spare parts

00029XC2013 Wall attachment



00029XC2013

Description/example of use

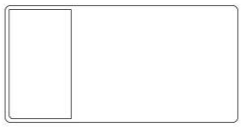
Device for securing on the wall

for use with

00029XC2

Spare parts

00029XC2014 Battery



00029XC2014

Description/example of use

Battery for the Getac F110 diagnostics tablet

for use with

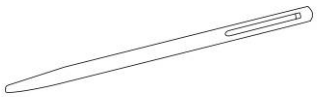
00029XC2

used with model

Mini Electric
MX1 4 stroke
MX2 4 stroke
TE 150 2020
TE 150 2021
TE 150 2022
Enduro E1 4 stroke
TE 250i EU 2018
TE 250i US 2018
TE 250i 2019
TE 250i 2020
TE 250i 2021
TE 250i 2022
Enduro E2 4 stroke
TE 300i 2019
TE 300i 2020
TE 300i 2021
TE 300i 2022
Enduro E3 4 stroke
Rally
TX 300i 2020
TX 300i 2021
TX 300i 2022
Street

Spare parts

00029XC2015 Input stylus



00029XC2015

Description/example of use

Stylus for input via the touch screen of the Getac F110 diagnostics tablet

for use with

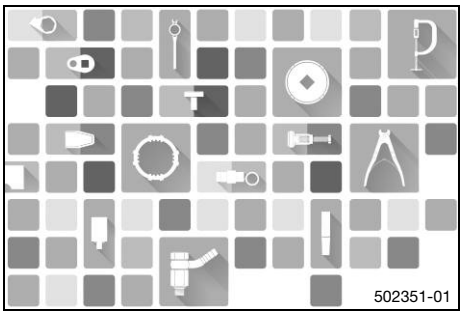
00029XC2

used with model

Mini Electric
MX1 4 stroke
MX2 4 stroke
TE 150 2020
TE 150 2021
TE 150 2022

00029XC2015 Input stylus	
	Enduro E1 4 stroke TE 250i EU 2018 TE 250i US 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 Enduro E2 4 stroke TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 Enduro E3 4 stroke Rally TX 300i 2020 TX 300i 2021 TX 300i 2022 Street
	Spare parts

2.1 Overview



Break out box (00029095001) (📖 p. 13)
Adapter and template KHR4 (00029095011) (📖 p. 14)
Adapter and template M3C (00029095013) (📖 p. 14)
Adapter and template KTKS (00029095015) (📖 p. 15)
EU battery charger **XCharge-professional** (00029095050) (📖 p. 16)
US battery charger **XCharge-professional** (00029095051) (📖 p. 17)
UK battery charger **XCharge-professional** (00029095052) (📖 p. 17)

00029095001 Break out box

00029095001

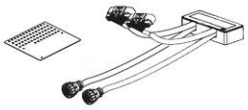
Description/example of use

Box with connector board (without adapter and templates) for performing various electrical measurements on the wiring harness

used with model	matching tools / articles are
MX1 4 stroke	00029095011
MX2 4 stroke	00029095013
TE 150 2020	00029095015
TE 150 2021	
TE 150 2022	
Enduro E1 4 stroke	
TE 250i EU 2018	
TE 250i US 2018	
TE 250i 2019	
TE 250i 2020	
TE 250i 2021	
TE 250i 2022	
Enduro E2 4 stroke	
TE 300i EU 2018	
TE 300i 2019	
TE 300i 2020	
TE 300i 2021	
TE 300i 2022	
Enduro E3 4 stroke	
Rally	
Cross Country E2	
TX 300i 2020	
TX 300i 2021	
TX 300i 2022	
Supermoto	
Street Enduro	
VITPILEN 701	
SVARTPILEN 701	

Service	Repair	optional
☐	☐	■

00029095011 Adapter and template KHR4



00029095011

Description/example of use

Adapter cable and template for performing various electrical measurements on the wiring harness

for use with

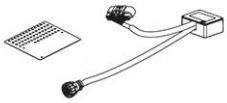
00029095001

used with model

701 ENDURO 2016
701 ENDURO 2017
701 ENDURO 2018
701 ENDURO 2019
701 ENDURO 2020
701 SUPERMOTO US 2021
701 ENDURO 2016
701 ENDURO 2017
701 ENDURO 2018
701 ENDURO 2019
701 ENDURO 2020
701 ENDURO US 2021
701 ENDURO LR
VITPILEN 701
SVARTPILEN 701

Service	☐	Repair	☐	optional	■

00029095013 Adapter and template M3C



00029095013

Description/example of use

Adapter cable and template for performing various electrical measurements on the wiring harness

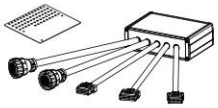
for use with

00029095001

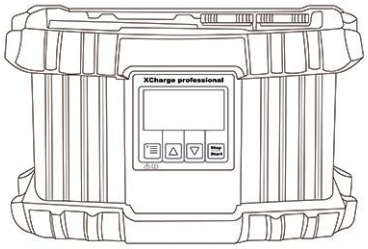
used with model

TE 150 2020
TE 150 2021
TE 150 2022
TE 250i EU 2018
TE 250i US 2018
TE 250i 2019
TE 250i 2020
TE 250i 2021
TE 250i 2022
TE 300i EU 2018
TE 300i 2019
TE 300i 2020
TE 300i 2021
TE 300i 2022
TX 300i 2020
TX 300i 2021
TX 300i 2022

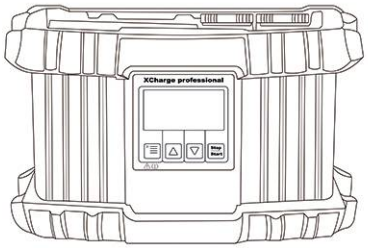
Service	☐	Repair	☐	optional	■

00029095015 Adapter and template KTKS	
 00029095015	Description/example of use Adapter cable and template for performing various electrical measurements on the wiring harness for use with 00029095001 used with model FC 350 2016 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2016 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 FC 250 2016 FC 250 2017 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 Enduro E1 4 stroke FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022

00029095015 Adapter and template KTKS			
	FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 Rally Cross Country E2 701 SUPERMOTO EU 2021 FS 450 2016 FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022 701 ENDURO EU 2021		
	Service ☐	Repair ☐	optional ■

00029095050 EU battery charger XCharge-professional			
	Description/example of use Specially designed battery charger for the correct charging of various 12-V batteries (acid, AGM and lithium-ion), backup operation with diagnosis and flash operations, refresh function at deep discharge, initial charge for the activation of dry batteries, the software can be updated using a dongle Technical data EU safety plug Nominal voltage: 230 V Mains fuse: 16 A Power cable length approx.: 5 m (16 ft) Charger cable length approx.: 5 m (16 ft) used with model Mini Electric MX1 4 stroke MX2 4 stroke TE 150 Enduro E1 4 stroke Enduro E2 Enduro E3 Rally Cross Country Street alternative tools 00029095051 00029095052		
	Service ■	Repair ☐	optional ☐

00029095051 US battery charger XCharge-professional



Description/example of use

Specially designed battery charger for the correct charging of various 12-V batteries (acid, AGM and lithium-ion), backup operation with diagnosis and flash operations, refresh function at deep discharge, initial charge for the activation of dry batteries, the software can be updated using a dongle

Technical data

US plug

Nominal voltage: 120 V

Mains fuse: 32 A

Power cable length approx.: 5 m (16 ft)

Charger cable length approx.: 5 m (16 ft)

used with model

Mini Electric

MX1 4 stroke

MX2 4 stroke

TE 150

Enduro E1 4 stroke

Enduro E2

Enduro E3

Rally

Cross Country

Street

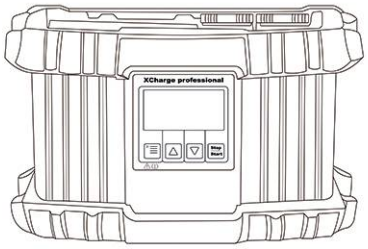
alternative tools

00029095050

00029095052

Service	■	Repair	□	optional	□

00029095052 UK battery charger XCharge-professional



Description/example of use

Specially designed battery charger for the correct charging of various 12-V batteries (acid, AGM and lithium-ion), backup operation with diagnosis and flash operations, refresh function at deep discharge, initial charge for the activation of dry batteries, the software can be updated using a dongle

Technical data

UK safety plug

Nominal voltage: 230 V

Mains fuse: 16 A

Power cable length approx.: 5 m (16 ft)

Charger cable length approx.: 5 m (16 ft)

used with model

Mini Electric

MX1 4 stroke

MX2 4 stroke

TE 150

Enduro E1 4 stroke

Enduro E2

Enduro E3

Rally

Cross Country

Street

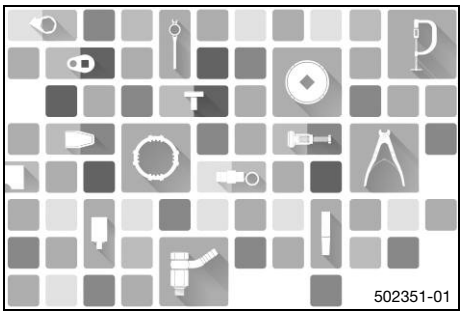
alternative tools

00029095050

00029095051

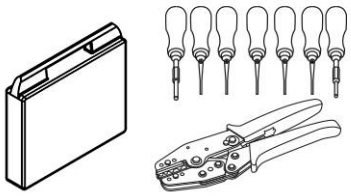
Service	■	Repair	□	optional	□

2.2 Wall tool organizer overview



Cable connector unlocking kit (00029014000) (p. 18)
Tachometer (45129075000) (p. 18)
Peak voltage adapter (58429042000) (p. 18)

00029014000 Cable connector unlocking kit



00029014000

Description/example of use

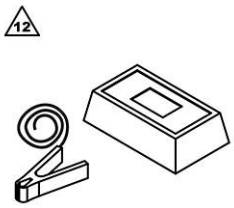
Pinout kit including case and crimping pliers for repairing wiring harnesses or replacing the most common connectors

used with model

Husqvarna

Service	Repair	optional
☐	☐	■

45129075000 Tachometer



45129075000

Description/example of use

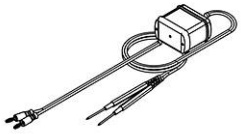
Measuring device for checking idle speed

used with model

Mini MX2 stroke
MX
Enduro
Cross Country
Supermoto Competition

Service	Repair	optional
■	☐	☐

58429042000 Peak voltage adapter



58429042000

Description/example of use

Tool for connection to a commercially available multimeter, for checking ignition components

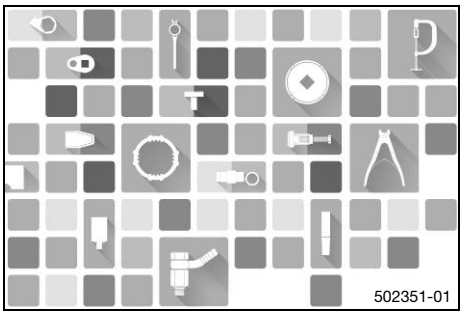
used with model

Mini MX2 stroke
MX1 2 stroke
MX2 2 stroke
Enduro E1 2 stroke
Enduro E2 2 stroke
Enduro E3 2 stroke
Cross Country E3

Service	Repair	optional
■	☐	☐

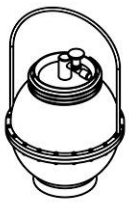
3 BLEEDER TOOL

3.1 Overview



Bleeding device (00029013100) (p. 19)

00029013100 Bleeding device



00029013100

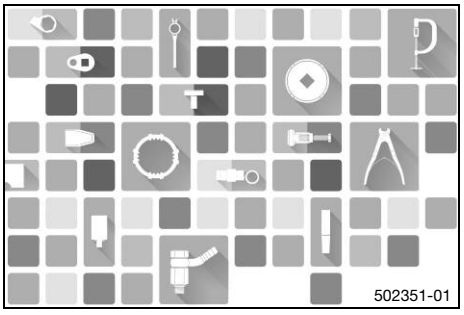
Description/example of use

Tool for servicing hydraulic brake systems

used with model	matching tools / articles are
Mini	00029013002
MX	00029013004
TE 125	00029013005
TE 150 2017	00029013006
TE 150 2018	00029013009
TE 150 2019	00029013012
TE 150 2020	00029013013
TE 150 2021	00029013014
TX 125	00029013015
FE 250 2014	00029013018
FE 250 2015	00029013019
FE 250 2016	00029013020
FE 250 2017	00029013023
FE 250 2018	
FE 250 2019	
FE 250 2020	
FE 250 2021	
TE 250 2014	
TE 250 2015	
TE 250 2016	
TE 250 2017	
TE 250 2018	
TE 250i 2019	
TE 250i 2020	
TE 250i 2021	
FE 350 2014	
FE 350 2015	
FE 350 2016	
FE 350 2017	
FE 350 2018	
FE 350 2019	
FE 350 2020	
FE 350 2021	
FE 350 S 2015	
FE 350 S 2016	
FE 350 S 2017	
FE 350 S 2018	
FE 350 S 2019	

00029013100 Bleeding device			
	FE 350 S 2020 FE 350 S 2021 FE 450 2014 FE 450 2015 FE 450 2016 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 TE 300 2014 TE 300 2015 TE 300 2016 TE 300 2017 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 FE 501 2014 FE 501 2015 FE 501 2016 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 S 2015 FE 501 S 2016 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 Rally Cross Country Street		
	Service ■	Repair □	optional □

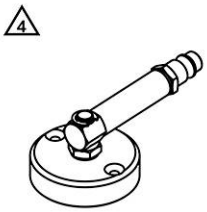
3.2 Wall tool organizer overview



Bleeder cover (00029013002) (📖 p. 21)
Bleeder cover (00029013004) (📖 p. 21)
Bleeder cover (00029013005) (📖 p. 21)
Bleeder cover (00029013006) (📖 p. 22)
Bleeder cover (00029013009) (📖 p. 23)
Bleeder cover (00029013012) (📖 p. 23)
Bleeder cover (00029013013) (📖 p. 23)
Bleeder cover (00029013014) (📖 p. 24)
Bleeder cover (00029013015) (📖 p. 24)
Bleeder cover (00029013018) (📖 p. 24)
Bleeder cover (00029013019) (📖 p. 24)
Bleeder cover (00029013020) (📖 p. 25)

Bleeder cover (00029013023) (📖 p. 27)

00029013002 Bleeder cover



00029013002

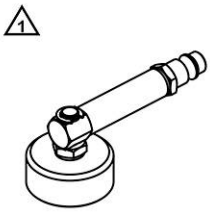
Description/example of use

Adapter for hand or foot brake cylinder, for filling or bleeding the brake system

used with model	for use with / matching tools / articles are
Supermoto Competition	00029013100 00029013002-02 (Scope of supply)

Service	Repair	optional
■	□	□

00029013004 Bleeder cover



00029013004

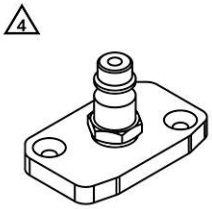
Description/example of use

Adapter for hand or foot brake cylinder, for filling or bleeding the brake system

used with model	for use with / matching tools / articles are
Rally	00029013100 00029013004-02 (Scope of supply)
Supermoto / Dual Sport	
Street Enduro	
Naked Mid	

Service	Repair	optional
■	□	□

00029013005 Bleeder cover



00029013005

Description/example of use

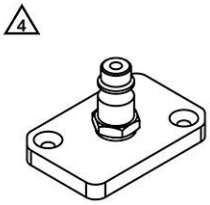
Adapter for hand or foot brake cylinder, for filling or bleeding the brake system

used with model	for use with / matching tools / articles are
MX	00029013100 00029013005-01 (Scope of supply)
TE 125	
TE 150 2017	
TX 125 2017	
FE 250 2014	
FE 250 2015	
FE 250 2016	
FE 250 2017	
TE 250 2014	
TE 250 2015	
TE 250 2016	
TE 250 2017	
FE 350 2014	
FE 350 2015	
FE 350 2016	
FE 350 2017	
FE 350 S 2015	
FE 350 S 2016	
FE 350 S 2017	
FE 450 2014	
FE 450 2015	
FE 450 2016	
FE 450 2017	
TE 300 2014	

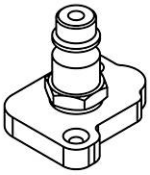
00029013005 Bleeder cover			
	TE 300 2015 TE 300 2016 TE 300 2017 FE 501 2014 FE 501 2015 FE 501 2016 FE 501 2017 FE 501 S 2015 FE 501 S 2016 FE 501 S 2017 Rally Cross Country E2 TX 300 2017 TX 300 2018 TX 300 2019 TX 300i 2022		
	Service ■	Repair □	optional □

00029013006 Bleeder cover		
1 00029013006	Description/example of use Adapter for hand or foot brake cylinder, for filling or bleeding the brake system	
		for use with 00029013100
	used with model MX TE 125 TE 150 2017 TX 125 2017 FE 250 2014 FE 250 2015 FE 250 2016 FE 250 2017 TE 250 2014 TE 250 2015 TE 250 2016 TE 250 2017 FE 350 2014 FE 350 2015 FE 350 2016 FE 350 2017 FE 350 S 2015 FE 350 S 2016 FE 350 S 2017 FE 450 2014 FE 450 2015 FE 450 2016 FE 450 2017 TE 300 2014 TE 300 2015 TE 300 2016 TE 300 2017 FE 501 2014 FE 501 2015	matching tools / articles are 00029013006-02 (Scope of supply)

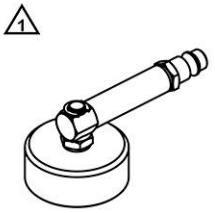
00029013006 Bleeder cover			
	FE 501 2016 FE 501 2017 FE 501 S 2015 FE 501 S 2016 FE 501 S 2017 Rally Cross Country E2 TX 300 2017 TX 300 2018 TX 300 2019 TX 300i 2022 Supermoto Competition		
	Service ■	Repair □	optional □

00029013009 Bleeder cover			
 00029013009	Description/example of use Adapter for hand or foot brake cylinder, for filling or bleeding the brake system for use with 00029013100 used with model Naked Small matching tools / articles are 00029013009-01 (Scope of supply)		
	Service ■	Repair □	optional □

00029013012 Bleeder cover			
 00029013012	Description/example of use Adapter for hand or foot brake cylinder, for filling or bleeding the brake system for use with 00029013100 used with model Mini matching tools / articles are 00029013012-01 (Scope of supply)		
	Service ■	Repair □	optional □

00029013013 Bleeder cover			
 00029013013	Description/example of use Adapter for hand or foot brake cylinder, for filling or bleeding the brake system for use with 00029013100 used with model TC 50 Mini Electric matching tools / articles are 00029013013-01 (Scope of supply)		
	Service ■	Repair □	optional □

00029013014 Bleeder cover



00029013014

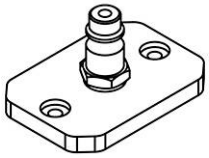
Description/example of use

Adapter for hand or foot brake cylinder, for filling or bleeding the brake system

used with model	for use with / matching tools / articles are
Naked Small	00029013100 00029013014-02 (Scope of supply)

Service	Repair	optional
■	□	□

00029013015 Bleeder cover



00029013015

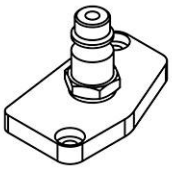
Description/example of use

Adapter for hand or foot brake cylinder, for filling or bleeding the brake system

used with model	for use with / matching tools / articles are
Supermoto / Dual Sport	00029013100 00029013015-01 (Scope of supply)
Street Enduro	
SVARTPILEN 701	
SVARTPILEN 701 STYLE 2019	

Service	Repair	optional
■	□	□

00029013018 Bleeder cover



00029013018

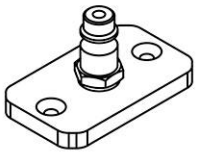
Description/example of use

Adapter for hand or foot brake cylinder, for filling or bleeding the brake system

used with model	for use with / matching tools / articles are
TC 65	00029013100 00029013018-01 (Scope of supply)
TC 85 2014	
TC 85 2015	
TC 85 2016	
TC 85 2017	
TC 85 2018	
TC 85 2019	
TC 85 2020	

Service	Repair	optional
■	□	□

00029013019 Bleeder cover



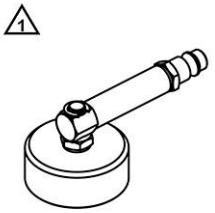
00029013019

Description/example of use

Adapter for hand or foot brake cylinder, for filling or bleeding the brake system

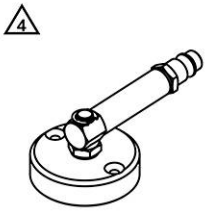
used with model	for use with / matching tools / articles are
FC 350 2021	00029013100 00029013019-01 (Scope of supply)
FC 450 2021	
TE 150 2018	
TE 150 2019	
TE 150 2020	
TE 150 2021	
TX 125 2018	
TX 125 2019	
FE 250 2018	
FE 250 2019	

00029013019 Bleeder cover			
	FE 250 2020 FE 250 2021 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FX 350 2018 FX 350 2019 FX 350 2020 FX 350 2021 FX 450 2018 FX 450 2019 FX 450 2020 FX 450 2021 TX 300i 2020 TX 300i 2021		
	Service ■	Repair □	optional □

00029013020 Bleeder cover		
 00029013020	Description/example of use Adapter for hand or foot brake cylinder, for filling or bleeding the brake system	
		for use with 00029013100
	used with model FC 350 2021 FC 450 2021 TE 150 2018 TE 150 2019 TE 150 2020	matching tools / articles are 00029013020-02 (Scope of supply)

00029013020 Bleeder cover			
	TE 150 2021 TX 125 2018 TX 125 2019 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FX 350 2018 FX 350 2019 FX 350 2020 FX 350 2021 FX 450 2018 FX 450 2019 FX 450 2020 FX 450 2021 TX 300i 2020 TX 300i 2021		
	Service ■	Repair □	optional □

00029013023 Bleeder cover



00029013023

Description/example of use

Adapter for hand or foot brake cylinder, for filling or bleeding the brake system

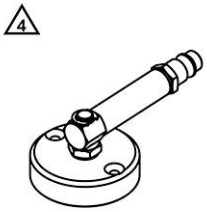
for use with
00029013100

used with model
VITPILEN 701

matching tools / articles are
00029013023-02 (Scope of supply)

Service	Repair	optional
■	□	□

00029013002-02 Spare part, bleeder cover



00029013002

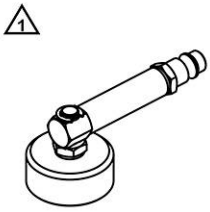
Description/example of use

Spare parts for the bleeder cover (1x gasket, 2x O-rings)

for use with
00029013002

Spare parts

00029013004-02 Spare part, bleeder cover



00029013004

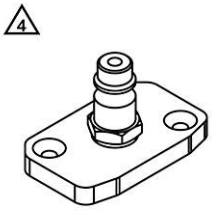
Description/example of use

Spare parts for the bleeder cover (1x gasket, 2x O-rings)

for use with
00029013004

Spare parts

00029013005-01 Spare part, bleeder cover



00029013005

Description/example of use

Spare part for the bleeder cover (1x gasket)

for use with
00029013005

Spare parts

00029013006-02 Spare part, bleeder cover

00029013006

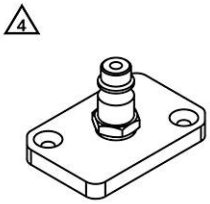
Description/example of use

Spare parts for the bleeder cover (1x gasket, 2x O-rings)

for use with
00029013006

Spare parts

00029013009-01 Spare part, bleeder cover



00029013009

Description/example of use

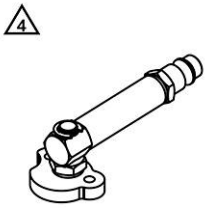
Spare part for the bleeder cover (1x gasket)

for use with

00029013009

Spare parts

00029013012-01 Spare part, bleeder cover



00029013012

Description/example of use

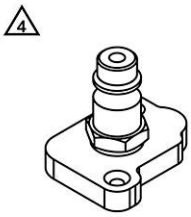
Spare parts for the bleeder cover (1x gasket, 2x O-rings)

for use with

00029013012

Spare parts

00029013013-01 Spare part, bleeder cover



00029013013

Description/example of use

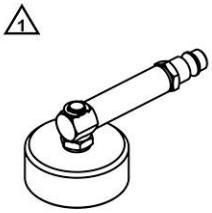
Spare part for the bleeder cover (1x gasket)

for use with

00029013013

Spare parts

00029013014-02 Spare part, bleeder cover



00029013014

Description/example of use

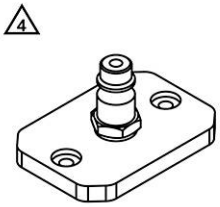
Spare parts for the bleeder cover (1x gasket, 2x O-rings)

for use with

00029013014

Spare parts

00029013015-01 Spare part, bleeder cover



00029013015

Description/example of use

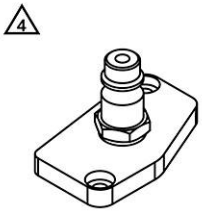
Spare part for the bleeder cover (1x gasket)

for use with

00029013015

Spare parts

00029013018-01 Spare part, bleeder cover



00029013018

Description/example of use

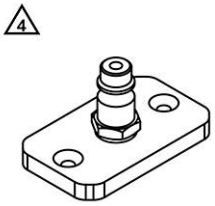
Spare part for the bleeder cover (1x gasket)

for use with

00029013018

Spare parts

00029013019-01 Spare part, bleeder cover



00029013019

Description/example of use

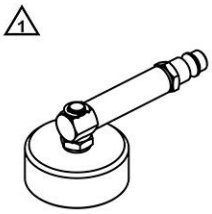
Spare part for the bleeder cover (1x gasket)

for use with

00029013019

Spare parts

00029013020-02 Spare part, bleeder cover



00029013020

Description/example of use

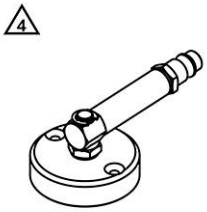
Spare parts for the bleeder cover (1x gasket, 2x O-rings)

for use with

00029013020

Spare parts

00029013023-02 Spare part, bleeder cover



00029013023

Description/example of use

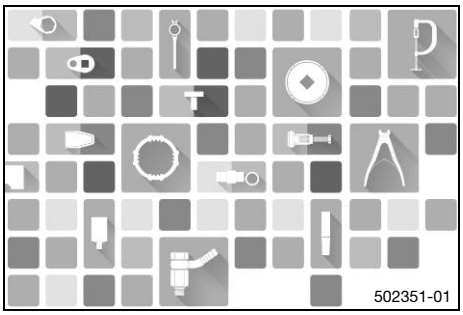
Spare parts for the bleeder cover (1x gasket, 2x O-rings)

for use with

00029013023

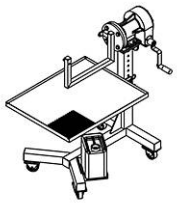
Spare parts

4.1 Overview



Engine work stand (61229001000) (p. 30)

61229001000 Engine work stand



61229001000

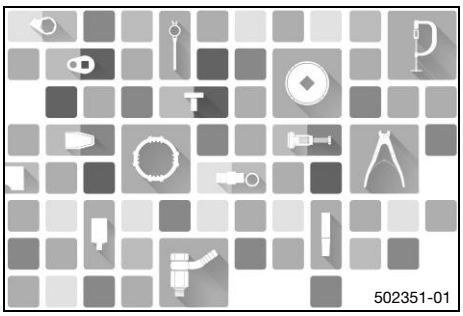
Description/example of use

Tool (including chassis, crank rotation mechanism, oil pan, and engine bracket) for mounting the removed engine

used with model	matching tools / articles are
Mini MX2 stroke	45229001060
MX	45229001070
Enduro E1	46229001060
Enduro E2	46229001070
Enduro E3	47229002020
Cross Country	50429002020
Street	55429002000
	56029002000
	56029002020
	56029002030
	75012001060
	75012001070
	77229002000
	78029002000
	79229002000
	79429002000
	90129002000

Service	Repair	optional
☐	■	☐

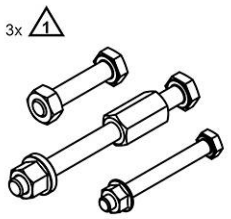
4.2 Wall tool organizer overview



Fitting for work stand (45229001060) (p. 31)
Holder for the engine work stand (45229001070) (p. 31)
Fitting for work stand (46229001060) (p. 31)
Holder for the engine work stand (46229001070) (p. 31)
Holder for the engine work stand (47229002020) (p. 32)
Holder for the motor work stand (50429002020) (p. 32)
Holder and fitting for work stand (55429002000) (p. 32)
Holder for the motor work stand (56029002000) (p. 33)
Holder for the motor work stand (56029002020) (p. 33)
Holder for the motor work stand (56029002030) (p. 33)
Fitting for work stand (75012001060) (p. 33)
Holder for the engine work stand (75012001070) (p. 34)
Holder and fitting for work stand (77229002000) (p. 34)
Holder and fitting for work stand (78029002000) (p. 34)
Holder and fitting for work stand (79229002000) (p. 35)

Holder and fitting for work stand (79429002000) (📖 p. 35)
Holder and fitting for work stand (90129002000) (📖 p. 36)

45229001060 Fitting for work stand



45229001060

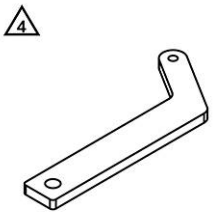
Description/example of use
Tool for securing the removed engine on the engine work stand

for use with
61229001000

used with model
TC 50

Service	Repair	optional
☐	■	☐

45229001070 Holder for the engine work stand



45229001070

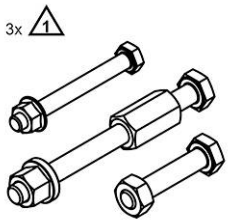
Description/example of use
Tool for securing the removed engine on the engine work stand

for use with
61229001000

used with model
TC 50

Service	Repair	optional
☐	■	☐

46229001060 Fitting for work stand



46229001060

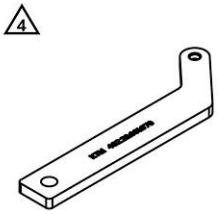
Description/example of use
Tool for securing the removed engine on the engine work stand

for use with
61229001000

used with model
TC 65
TC 85 2014
TC 85 2015
TC 85 2016
TC 85 2017

Service	Repair	optional
☐	■	☐

46229001070 Holder for the engine work stand



46229001070

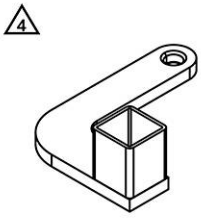
Description/example of use
Tool for securing the removed engine on the engine work stand

for use with
61229001000

used with model
TC 65
TC 85 2014
TC 85 2015
TC 85 2016
TC 85 2017

Service	Repair	optional
☐	■	☐

47229002020 Holder for the engine work stand



47229002020

Description/example of use

Tool for securing the removed engine on the engine work stand

for use with

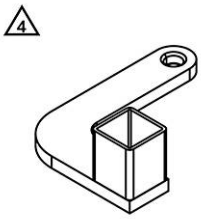
61229001000

used with model

TC 85 2018
TC 85 2019
TC 85 2020
TC 85 2021
TC 85 2022

Service	☐	Repair	■	optional	☐

50429002020 Holder for the motor work stand



50429002020

Description/example of use

Tool for securing the removed engine on the engine work stand

for use with

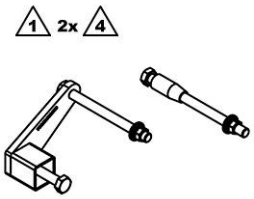
61229001000

used with model

TC 125 2016
TC 125 2017
TC 125 2018
TC 125 2019
TC 125 2020
TC 125 2021
TC 125 2022
TE 150
TX 125

Service	☐	Repair	■	optional	☐

55429002000 Holder and fitting for work stand



55429002000

Description/example of use

Tool for securing the removed engine on the engine work stand

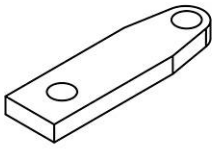
for use with

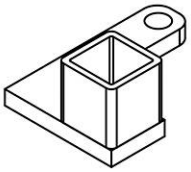
61229001000

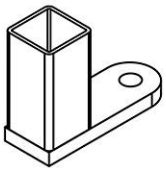
used with model

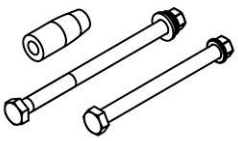
TC 250 2017
TC 250 2018
TC 250 2019
TC 250 2020
TC 250 2021
TC 250 2022
TE 250 2017
TE 250 2018
TE 250i 2019
TE 250i 2020
TE 250i 2021
TE 250i 2022
TE 300 2017
TE 300 2018
TE 300i 2019
TE 300i 2020

55429002000 Holder and fitting for work stand			
	TE 300i 2021 TE 300i 2022 Cross Country E3		
	Service ☐	Repair ■	optional ☐

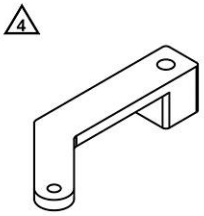
56029002000 Holder for the motor work stand			
4  56029002000	Description/example of use Tool for securing the removed engine on the engine work stand for use with 61229001000 used with model TC 125 2014 TC 125 2015 TE 125		
	Service ☐	Repair ■	optional ☐

56029002020 Holder for the motor work stand			
4  56029002020	Description/example of use Tool for securing the removed engine on the engine work stand for use with 61229001000 used with model TC 125 2014 TC 125 2015 TE 125		
	Service ☐	Repair ■	optional ☐

56029002030 Holder for the motor work stand			
4  56029002030	Description/example of use Tool for securing the removed engine on the engine work stand for use with 61229001000 used with model TC 250 2014 TC 250 2015 TC 250 2016 TE 250 2014 TE 250 2015 TE 250 2016 TE 300 2014 TE 300 2015 TE 300 2016		
	Service ☐	Repair ■	optional ☐

75012001060 Fitting for work stand			
2x 1  75012001060	Description/example of use Tool for securing the removed engine on the engine work stand for use with 61229001000 used with model Supermoto / Dual Sport Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

75012001070 Holder for the engine work stand



75012001070

Description/example of use

Tool for securing the removed engine on the engine work stand

for use with

61229001000

used with model

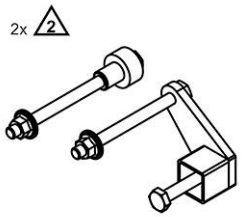
Supermoto / Dual Sport

Street Enduro

Naked Mid

Service	☐	Repair	■	optional	☐

77229002000 Holder and fitting for work stand



77229002000

Description/example of use

Tool for securing the removed engine on the engine work stand

for use with

61229001000

used with model

FC 350 2014

FC 350 2015

FC 250 2014

FC 250 2015

FC 250 2020

FC 250 2021

FC 250 2022

Enduro E1 4 stroke

FE 350 2014

FE 350 2015

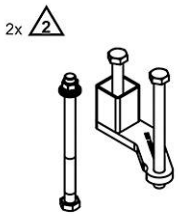
FE 350 2016

FE 350 S 2015

FE 350 S 2016

Service	☐	Repair	■	optional	☐

78029002000 Holder and fitting for work stand



78029002000

Description/example of use

Tool for securing the removed engine on the engine work stand

for use with

61229001000

used with model

FC 450 2014

FC 450 2015

FE 450 2014

FE 450 2015

FE 450 2016

FE 501 2014

FE 501 2015

FE 501 2016

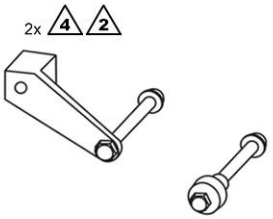
FE 501 S 2015

FE 501 S 2016

FS 450 2015

Service	☐	Repair	■	optional	☐

79229002000 Holder and fitting for work stand



79229002000

Description/example of use

Tool for securing the removed engine on the work stand

for use with

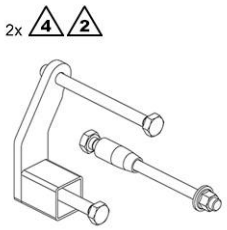
61229001000

used with model

FC 350 2016
FC 350 2017
FC 350 2018
FC 350 2019
FC 350 2020
FC 350 2021
FC 350 2022
FC 250 2016
FC 250 2017
FC 250 2018
FC 250 2019
FC 250 2020
FC 250 2021
FC 250 2022
FE 250 2017
FE 250 2018
FE 250 2019
FE 250 2020
FE 250 2021
FE 250 2022
FE 350 2017
FE 350 2018
FE 350 2019
FE 350 2020
FE 350 2021
FE 350 2022
FE 350 S 2017
FE 350 S 2018
FE 350 S 2019
FE 350 S 2020
FE 350 S 2021
FE 350 S 2022
FX 350

Service	☐	Repair	■	optional	☐

79429002000 Holder and fitting for work stand



79429002000

Description/example of use

Tool for securing the removed engine on the engine work stand

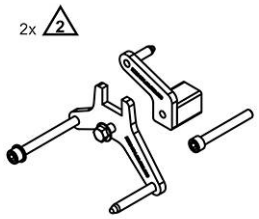
for use with

61229001000

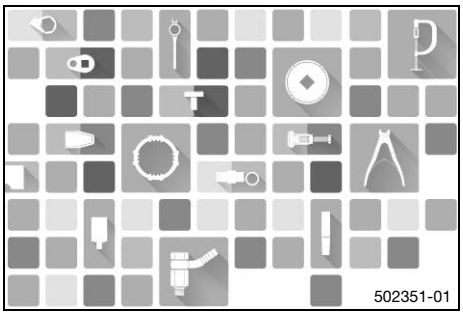
used with model

FC 450 2016
FC 450 2017
FC 450 2018
FC 450 2019
FC 450 2020
FC 450 2021
FC 450 2022

79429002000 Holder and fitting for work stand			
	FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 FX 450 FS 450 2016 FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service ☐	Repair ■	optional ☐

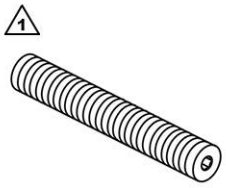
90129002000 Holder and fitting for work stand			
 90129002000	Description/example of use Tool for securing the removed engine on the engine work stand for use with 61229001000 used with model Naked Small		
	Service ☐	Repair ■	optional ☐

5.1 Wall tool organizer overview



Locking screw (0113080802) (📖 p. 37)
Holding wrench (45229012000) (📖 p. 37)
Holding wrench (45229050000) (📖 p. 38)
Gear segment (45229081000) (📖 p. 38)
Gear segment (46229081000) (📖 p. 38)
Holding wrench (47029003000) (📖 p. 38)
Holding wrench (47229003000) (📖 p. 38)
Holding wrench (49012003000) (📖 p. 39)
Holding wrench (50329004000) (📖 p. 39)
Support tool (50329038000) (📖 p. 39)
Holding wrench (50429003000) (📖 p. 39)
Holding wrench (50529003000) (📖 p. 39)
Holding wrench (50529012000) (📖 p. 40)
Holding wrench (51129003000) (📖 p. 40)
Holding wrench (54629012200) (📖 p. 41)
Holding wrench (55129001000) (📖 p. 41)
Holding wrench (55429012000) (📖 p. 42)
Gear segment (56012004000) (📖 p. 42)
Holding wrench (59029003100) (📖 p. 42)
Locking screw (61229015000) (📖 p. 42)
Gear segment (75029081000) (📖 p. 43)
Holding wrench (75029091000) (📖 p. 43)
Locking screw (77329010000) (📖 p. 43)
Holding wrench (80029003000) (📖 p. 43)
Gear segment (80029004000) (📖 p. 44)
Holding wrench (90129012000) (📖 p. 44)
Hook wrench (90129051000) (📖 p. 44)
Gear segment (90129081100) (📖 p. 46)

0113080802 Locking screw



113080802

Description/example of use

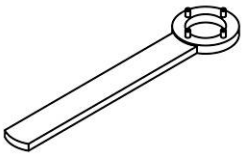
Tool for securing components (crankshaft in TDC position)

used with model

FC 450
FE 450
Enduro E3 4 stroke
FX 450
Supermoto Competition

Service	Repair	optional
■	□	□

45229012000 Holding wrench



45229012000

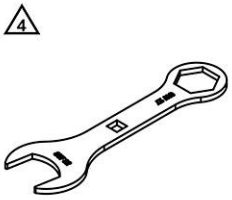
Description/example of use

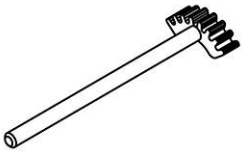
Tool for holding components (rotor)

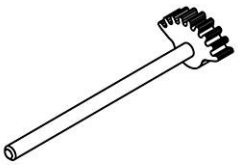
used with model

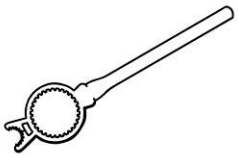
TC 50

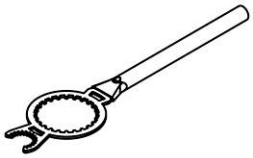
Service	Repair	optional
□	■	□

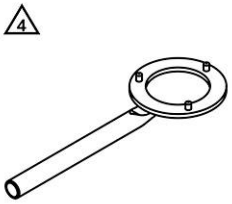
45229050000 Holding wrench			
 45229050000	Description/example of use Tool for holding, loosening and tightening components (steering head) used with model TC 50 2017 TC 50 2018 TC 50 2019 TC 50 2020		
	Service ■	Repair □	optional □

45229081000 Gear segment			
 45229081000	Description/example of use Tool for holding components (clutch) used with model TC 50		
	Service □	Repair ■	optional □

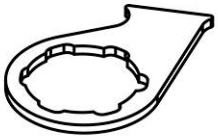
46229081000 Gear segment			
 46229081000	Description/example of use Tool for holding components (clutch) used with model TC 65		
	Service □	Repair ■	optional □

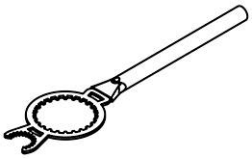
47029003000 Holding wrench			
 47029003000	Description/example of use Tool for holding components (clutch, primary gear wheel) used with model TC 85 2014 TC 85 2015 TC 85 2016 TC 85 2017		
	Service ■	Repair □	optional □

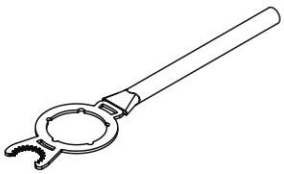
47229003000 Holding wrench			
 47229003000	Description/example of use Tool for holding components (clutch, primary gear wheel) used with model TC 85 2018 TC 85 2019 TC 85 2020 TC 85 2021 TC 85 2022		
	Service ■	Repair □	optional □

49012003000 Holding wrench			
 49012003000	Description/example of use Tool for holding components (clutch) used with model TC 65		
	Service ■	Repair □	optional □

50329004000 Holding wrench			
50329004000	Description/example of use Tool for holding components (primary gear wheel) used with model TC 125 2014 TC 125 2015 TE 125		
	Service □	Repair ■	optional □

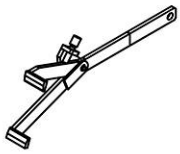
50329038000 Support tool			
 50329038000	Description/example of use Tool for holding components (locating drum) used with model TC 125 2014 TC 125 2015 TE 125		
	Service ■	Repair □	optional □

50429003000 Holding wrench			
 50429003000	Description/example of use Tool for holding components (clutch, primary gear wheel) used with model TC 125 2016 TC 125 2017 TC 125 2018 TE 150 2017 TE 150 2018 TX 125 2017 TX 125 2018		
	Service ■	Repair □	optional □

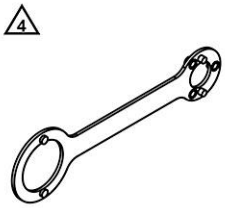
50529003000 Holding wrench			
 50529003000	Description/example of use Tool for holding components (clutch, primary gear wheel) used with model TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 TE 150 2019		

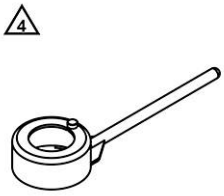
50529003000 Holding wrench			
	TE 150 2020 TE 150 2021 TE 150 2022 TX 125 2019		
	Service ■	Repair □	optional □

50529012000 Holding wrench			
 50529012000	Description/example of use Tool for holding components (rotor) used with model TE 150 2019 TE 150 2020 TE 150 2021 TE 150 2022 TX 125 2019		
	Service □	Repair ■	optional □

51129003000 Holding wrench			
 51129003000	Description/example of use Tool for holding components (clutch) used with model MX1 2 stroke FC 350 2016 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 TC 125 2014 TC 125 2015 MX2 4 stroke TE 125 TE 150 2020 TE 150 2021 TE 150 2022 Enduro E1 4 stroke Enduro E2 Enduro E3 Cross Country FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022 SVARTPILEN 250 VITPILEN 401		

51129003000 Holding wrench			
	SVARTPILEN 401 alternative tools 80029003000		
	Service ■	Repair □	optional □

54629012200 Holding wrench			
 54629012200	Description/example of use Tool for holding components (clutch,rotor) used with model Mini MX2 stroke MX1 2 stroke MX2 2 stroke TE 125 TE 150 2017 TE 150 2018 TX 125 2017 TX 125 2018 TE 250 2017 TE 250 2018 TE 250i 2019 TE 300 2017 TE 300 2018 TE 300i 2019 TX 300 2017 TX 300 2018 TX 300 2019		
	Service □	Repair ■	optional □

55129001000 Holding wrench			
 55129001000	Description/example of use Tool for holding components (rotor) used with model TE 150 2017 TE 150 2018 TE 150 2019 TX 125 TE 250 2014 TE 250 2015 TE 250 2016 TE 300 2014 TE 300 2015 TE 300 2016		
	Service □	Repair ■	optional □

55429012000 Holding wrench

55429012000

Description/example of use

Tool for holding components (rotor)

used with model

TC 250 2017
TC 250 2018
TC 250 2019
TE 250 2017
TE 250 2018
TE 250i 2019
TE 250i 2020
TE 250i 2021
TE 250i 2022
TE 300 2017
TE 300 2018
TE 300i 2019
TE 300i 2020
TE 300i 2021
TE 300i 2022
Cross Country E3

Service	☐	Repair	■	optional	☐

56012004000 Gear segment

56012004000

Description/example of use

Tool for holding components (clutch)

used with model

MX1 2 stroke
Enduro E2 2 stroke
Enduro E3 2 stroke
Cross Country E3

Service	☐	Repair	■	optional	☐

59029003100 Holding wrench

59029003100

Description/example of use

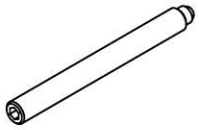
Tool for holding components (clutch)

used with model

FC 350 2014
FC 350 2015

Service	■	Repair	☐	optional	☐

61229015000 Locking screw



61229015000

Description/example of use

Tool for securing components (crankshaft in TDC position)

used with model

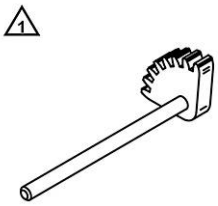
701 ENDURO 2017
701 ENDURO 2018
701 ENDURO 2019
701 ENDURO 2020
701 ENDURO 2021

61229015000 Locking screw

701 ENDURO 2017
701 ENDURO 2018
701 ENDURO 2019
701 ENDURO 2020
701 ENDURO 2021
701 ENDURO LR
SVARTPILEN 250
VITPILEN 401
SVARTPILEN 401
Naked Mid

Service	Repair	optional
■	□	□

75029081000 Gear segment



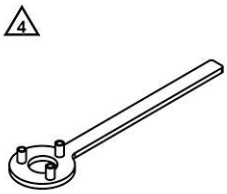
75029081000

Description/example of use
Tool for holding components (clutch)

used with model
Supermoto / Dual Sport
Street Enduro
Naked Mid

Service	Repair	optional
□	■	□

75029091000 Holding wrench



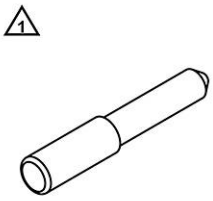
75029091000

Description/example of use
Tool for holding components (rotor)

used with model
Supermoto / Dual Sport
Street Enduro
Naked Mid

Service	Repair	optional
□	■	□

77329010000 Locking screw



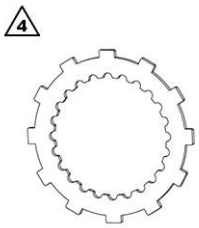
77329010000

Description/example of use
Tool for securing components (crankshaft in TDC position)

used with model
Supermoto / Dual Sport
Street Enduro

Service	Repair	optional
■	□	□

80029003000 Holding wrench



80029003000

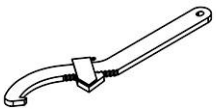
Description/example of use
Tool for holding components (clutch)

used with model
MX1
MX2 4 stroke
Enduro E1 4 stroke
Enduro E2
Enduro E3
Rally

80029003000 Holding wrench			
	Cross Country E2 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022 alternative tools 51129003000		
	Service ☐	Repair ☐	optional ■

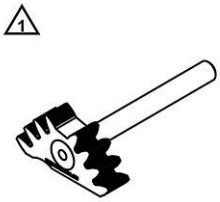
80029004000 Gear segment			
1 80029004000	Description/example of use Tool for holding components (clutch) used with model FC 450 FE 450 Enduro E3 4 stroke FX 450 Supermoto Competition		
	Service ☐	Repair ■	optional ☐

90129012000 Holding wrench			
4 90129012000	Description/example of use Tool for securing components (clutch, camshaft) used with model SVARTPILEN 125 SVARTPILEN 200		
	Service ☐	Repair ■	optional ☐

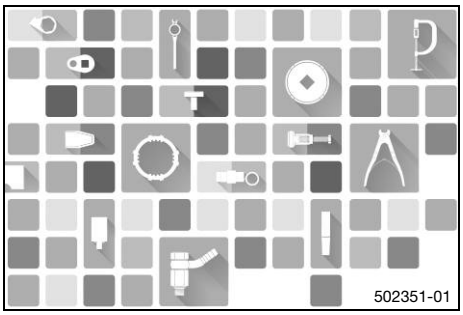
90129051000 Hook wrench	
4  90129051000	Description/example of use Tool for securing components (steering head bearing) used with model TC 85 2018 TC 85 2019 TC 85 2020 TC 85 2021 TC 85 2022 TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021

90129051000 Hook wrench	
	FC 350 2022 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2017 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2017 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 TE 150 TX 125 FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022 TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 TE 300 2017

90129051000 Hook wrench			
	TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 Cross Country 701 ENDURO 2020 701 ENDURO 2021 FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR Naked Small		
	Service ■	Repair □	optional □

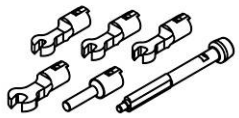
90129081100 Gear segment			
 90129081100	Description/example of use Tool for holding components (clutch) used with model SVARTPILEN 125 SVARTPILEN 200		
	Service □	Repair ■	optional □

6.1 Overview



Torque wrench kit (58429094000) (p. 47)
Fork airpump (79412966100) (p. 47)

58429094000 Torque wrench kit



58429094000

Description/example of use

Torque wrench with various bits in the kit for tightening fittings to tightening torque (spokes)

Technical data

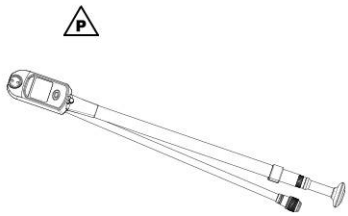
Torque: 3 … 15 Nm (2.2 … 11.1 lbf ft)
Open ended bit: 3.9 mm (0.154 in)
Open ended bit: 4.9 mm (0.193 in)
Open ended bit: 5.5 mm (0.217 in)
Open ended bit: 6.0 mm (0.236 in)
Open ended bit: 6.8 mm (0.268 in)
Bit diameter: 5.9 mm (0.232 in)

used with model

Offroad
Supermoto Competition

Service	■	Repair	□	optional	□

79412966100 Fork airpump



79412966100

Description/example of use

Pump for adjusting fork air pressure on the air suspension fork

Technical data

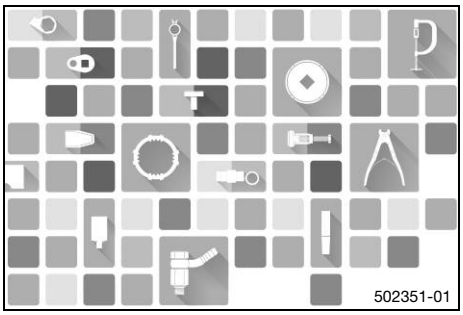
Maximum pressure: 20 bar (290 psi)
Display: Digital pressure gauge
Valve connection: Schrader valve
Units: bar, psi and kg/cm²
Material: Aluminum tube

used with model

TC 50
TC 65
TC 85 2018
TC 85 2019
TC 85 2020
TC 85 2021
TC 85 2022
Mini Electric
TC 250 2017
TC 250 2018
TC 250 2019
TC 250 2020
TC 250 2021
TC 250 2022
FC 350 2017
FC 350 2018

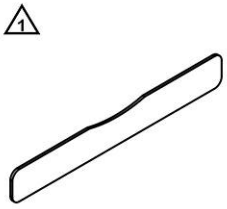
79412966100 Fork airpump			
	FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2017 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2017 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 Cross Country FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021		
	Service ■	Repair □	optional □

6.2 Wall tool organizer overview



Setting gauge (45129006000) (📖 p. 49)
Setting gauge (46129006100) (📖 p. 49)
Setting gauge (47029006000) (📖 p. 49)
Measurement cap (47229031000) (📖 p. 49)
Dial gauge (50112013000) (📖 p. 49)
Dial gauge support (50112030000) (📖 p. 50)
Measurement cap (50329031000) (📖 p. 50)
Measurement cap (50429031000) (📖 p. 50)
Setting gauge (54829001100) (📖 p. 50)
Feeler gauge (59029041100) (📖 p. 51)
Angle disc (60029010000) (📖 p. 51)
Plastigauge clearance gauge (60029012000) (📖 p. 51)
Testing hose (61029093000) (📖 p. 52)
Pressure testing tool (61029094000) (📖 p. 52)
Oil pressure adapter (75029094000) (📖 p. 53)
Oil pressure adapter (77329006000) (📖 p. 53)
Banjo bolt (79329006000) (📖 p. 54)
Oil pressure adapter (79429094000) (📖 p. 54)
Oil pressure adapter (90129094000) (📖 p. 56)

45129006000 Setting gauge



45129006000

Description/example of use

Tool for checking the X dimension (piston protrusion)

used with model

TC 50

Service	■	Repair	□	optional	□

46129006100 Setting gauge

46129006100

Description/example of use

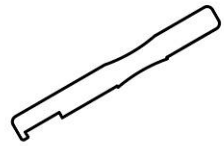
Tool for checking the X dimension (piston protrusion) and the ignition setting

used with model

TC 65

Service	■	Repair	□	optional	□

47029006000 Setting gauge



47029006000

Description/example of use

Tool for checking the X dimension (piston protrusion) and the ignition setting

used with model

TC 85 2014
TC 85 2015
TC 85 2016
TC 85 2017

Service	■	Repair	□	optional	□

47229031000 Measurement cap

47229031000

Description/example of use

Tool for dial gauge, for checking the X dimension (piston protrusion)

for use with

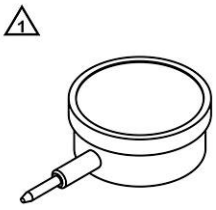
50112030000

used with model

TC 85 2018
TC 85 2019
TC 85 2020
TC 85 2021
TC 85 2022

Service	■	Repair	□	optional	□

50112013000 Dial gauge



50112013000

Description/example of use

Measuring device for measuring lengths or length differences, for checking the X dimension (piston protrusion)

used with model

TC 85 2018
TC 85 2019
TC 85 2020
TC 85 2021

matching tools / articles are

50112030000

50112013000 Dial gauge

TC 85 2022
MX2 2 stroke
Enduro E1 2 stroke

Service	■	Repair	□	optional	□

50112030000 Dial gauge support

50112030000

Description/example of use
Tool for dial gauge, for checking the X dimension (piston protrusion)

used with model	for use with / matching tools / articles are
	50112013000
MX2 2 stroke	47229031000
Enduro E1 2 stroke	50329031000
	50429031000

Service	■	Repair	□	optional	□

50329031000 Measurement cap

50329031000

Description/example of use
Tool for dial gauge, for checking the X dimension (piston protrusion)

for use with
50112030000

used with model
TC 125 2014
TC 125 2015
TE 125

Service	■	Repair	□	optional	□

50429031000 Measurement cap

50429031000

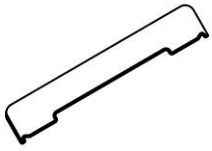
Description/example of use
Tool for dial gauge, for checking the X dimension (piston protrusion)

for use with
50112030000

used with model
TC 125 2016
TC 125 2017
TC 125 2018
TC 125 2019
TC 125 2020
TC 125 2021
TC 125 2022
TE 150
TX 125

Service	■	Repair	□	optional	□

54829001100 Setting gauge



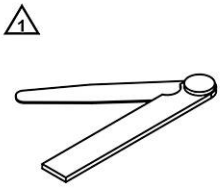
54829001100

Description/example of use
Tool for checking the X dimension (piston protrusion)

used with model
MX1 2 stroke
Enduro E2 2 stroke
Enduro E3 2 stroke
Cross Country E3

Service	■	Repair	□	optional	□

59029041100 Feeler gauge



59029041100

Description/example of use

Tool for checking and measuring installed gaps

Technical data

5 piece: 0.10 … 0.25 mm (0.0039 … 0.0098 in)

used with model

Mini MX2 stroke

MX

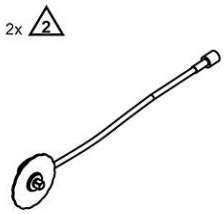
Enduro

Cross Country

Street

Service	Repair	optional
■	□	□

60029010000 Angle disc



60029010000

Description/example of use

Tool for tightening bolts with rotation angle (cylinder head nuts, conrod bearing bolts)

Technical data

Driver system / tip: 1/2 in

used with model

FC 350 2014

FC 350 2015

FC 250 2014

FC 250 2015

FE 250 2014

FE 250 2015

FE 250 2016

VITPILEN 401 2021

SVARTPILEN 401 2021

Service	Repair	optional
□	■	□

60029012000 Plastigauge clearance gauge

60029012000

Description/example of use

Tool for measuring bearing play

Technical data

0.025 … 0.175 mm (0.00098 … 0.00689 in)

used with model

FC 350

MX2 4 stroke

Enduro E1 4 stroke

FE 350

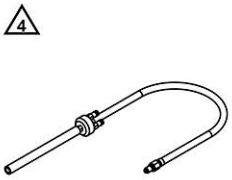
FE 350 S

FX 350

Naked Small

Service	Repair	optional
□	■	□

61029093000 Testing hose



61029093000

Description/example of use

Hose for pressure testing tool, for checking the fuel pressure

for use with

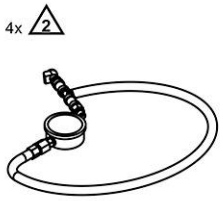
61029094000

used with model

MX1 4 stroke
MX2 4 stroke
TE 150 2020
TE 150 2021
TE 150 2022
Enduro E1 4 stroke
TE 250i EU 2018
TE 250i US 2018
TE 250i 2019
TE 250i 2020
TE 250i 2021
TE 250i 2022
Enduro E2 4 stroke
TE 300i EU 2018
TE 300i 2019
TE 300i 2020
TE 300i 2021
TE 300i 2022
Enduro E3 4 stroke
Cross Country E2
TX 300i 2020
TX 300i 2021
TX 300i 2022
Street

Service	■	Repair	□	optional	□

61029094000 Pressure testing tool



61029094000

Description/example of use

Tool for checking fuel and oil pressure

used with model	matching tools / articles are
MX1 4 stroke	61029093000
MX2 4 stroke	75029094000
TE 150 2020	77329006000
TE 150 2021	79329006000
TE 150 2022	79429094000
Enduro E1 4 stroke	90129094000
TE 250i EU 2018	
TE 250i US 2018	
TE 250i 2019	
TE 250i 2020	
TE 250i 2021	
TE 250i 2022	
Enduro E2 4 stroke	
TE 300i EU 2018	
TE 300i 2019	
TE 300i 2020	
TE 300i 2021	

61029094000 Pressure testing tool			
	TE 300i 2022 Enduro E3 4 stroke Cross Country E2 TX 300i 2020 TX 300i 2021 TX 300i 2022 Street		
	Service ■	Repair □	optional □

75029094000 Oil pressure adapter			
4 75029094000	Description/example of use Adapter for pressure testing tool, for checking oil pressure for use with 61029094000 used with model FC 450 2014 FC 450 2015 FE 450 2014 FE 450 2015 FE 450 2016 FE 501 2014 FE 501 2015 FE 501 2016 FE 501 S 2015 FE 501 S 2016 FS 450 2015		
	Service □	Repair ■	optional □

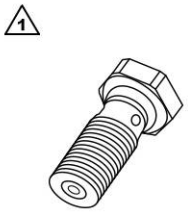
77329006000 Oil pressure adapter			
2 77329006000	Description/example of use Adapter for pressure testing tool, for checking oil pressure for use with 61029094000 used with model FC 350 2014 FC 350 2015 FC 350 2016 FC 350 2017 FC 350 2018 FC 350 2019 FC 250 2014 FC 250 2015 FC 250 2016 FC 250 2017 FC 250 2018 FE 250 2014 FE 250 2015 FE 250 2016 FE 250 2017 FE 250 2018 FE 250 2019 FE 350 2014 FE 350 2015		

77329006000 Oil pressure adapter

FE 350 2016
FE 350 2017
FE 350 2018
FE 350 2019
FE 350 S 2015
FE 350 S 2016
FE 350 S 2017
FE 350 S 2018
FE 350 S 2019
FX 350 2017
FX 350 2018
FX 350 2019
Supermoto / Dual Sport
Street Enduro
Naked Mid

Service	Repair	optional
☐	■	☐

79329006000 Banjo bolt



79329006000

Description/example of use

Banjo bolt for pressure testing tool, for checking oil pressure

for use with

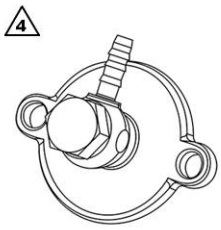
61029094000

used with model

FC 350 2017
FC 350 2018
FC 250 2017
FC 250 2018
FE 250 2017
FE 250 2018
FE 250 2019
FE 350 2017
FE 350 2018
FE 350 2019
FE 350 S 2017
FE 350 S 2018
FE 350 S 2019
FX 350 2017
FX 350 2018

Service	Repair	optional
☐	■	☐

79429094000 Oil pressure adapter



79429094000

Description/example of use

Adapter for pressure testing tool, for checking oil pressure

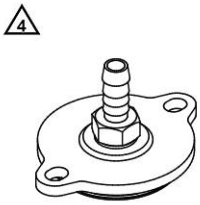
for use with

61029094000

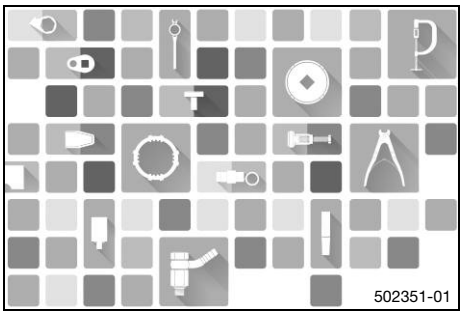
used with model

FC 350 2019
FC 350 2020
FC 350 2021
FC 350 2022
FC 450 2016
FC 450 2017
FC 450 2018

79429094000 Oil pressure adapter			
	FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 FE 250 2020 FE 250 2021 FE 250 2022 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 FX 350 2019 FX 350 2020 FX 350 2021 FX 350 2022 FX 450 FS 450 2016 FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service ☐	Repair ■	optional ☐

90129094000 Oil pressure adapter			
 90129094000	Description/example of use Adapter for pressure testing tool, for checking oil pressure for use with 61029094000 used with model Naked Small		
	Service ☐	Repair ■	optional ☐

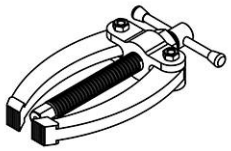
7.1 Wall tool organizer overview



Bearing puller (15112017000) (📖 p. 57)
Internal bearing puller (15112018100) (📖 p. 57)
Puller (45229048000) (📖 p. 58)
Puller (46129021000) (📖 p. 58)
Puller (54629009044) (📖 p. 58)
Puller (58012009000) (📖 p. 59)
Puller (58429009000) (📖 p. 59)
Puller (58429037031) (📖 p. 59)
Puller (58429037037) (📖 p. 59)
Puller (58429037040) (📖 p. 60)
Puller (58429037043) (📖 p. 60)
Puller (59029033000) (📖 p. 61)
Puller (60029033000) (📖 p. 62)
Puller (75029021000) (📖 p. 62)
Puller (75029048100) (📖 p. 62)
Puller (77229001044) (📖 p. 62)
Puller (77229048000) (📖 p. 63)
Puller (79229032044) (📖 p. 63)
Puller (79229048100) (📖 p. 64)
Puller (90129009000) (📖 p. 65)
Puller (90129018000) (📖 p. 65)
Puller (90129048100) (📖 p. 65)
Puller (90229009000) (📖 p. 66)

15112017000 Bearing puller

2x ⚠4



15112017000

Description/example of use

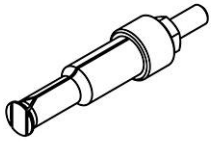
Tool for removing bearings from a housing

used with model	matching tools / articles are
Mini Electric	15112018100
FC 450	
FE 450	
Enduro E3 4 stroke	
FX 450	
Supermoto	
Street Enduro	
Naked Mid	

Service	☐	Repair	■	optional	☐

15112018100 Internal bearing puller

⚠1



15112018100

Description/example of use

Tool for removing bearings from a housing

Technical data	for use with
18 … 23 mm (0.71 … 0.91 in)	15112017000

used with model

Mini Electric

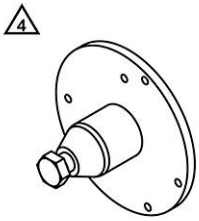
FC 450

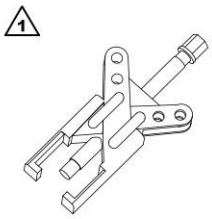
FE 450

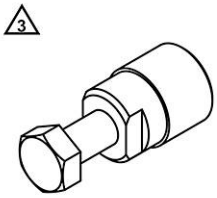
Enduro E3 4 stroke

FX 450

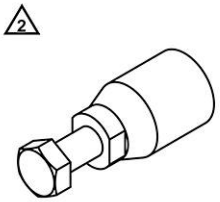
15112018100 Internal bearing puller			
	Supermoto Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

45229048000 Puller			
 45229048000	Description/example of use Tool for disengaging components (sections of the engine case) used with model TC 50 TC 65		
	Service ☐	Repair ■	optional ☐

46129021000 Puller			
 46129021000	Description/example of use Tool for pulling off components (primary gear wheel, sleeve, main shaft, rotor) used with model TC 50 FC 350 MX2 4 stroke Enduro E1 4 stroke FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FX 350		
	Service ☐	Repair ■	optional ☐

54629009044 Puller			
 54629009044	Description/example of use Tool for pulling off components (rotor) used with model TC 65 TC 85 MX1 2 stroke MX2 2 stroke TE 125 TX 300 2017 TX 300 2018 TX 300 2019		
	Service ☐	Repair ■	optional ☐

58012009000 Puller



58012009000

Description/example of use

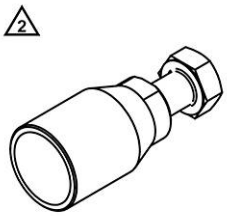
Tool for pulling off components (rotor)

used with model

TC 250 2017
TC 250 2018
TC 250 2019
FC 350 2014
FC 350 2015
FC 450 2014
FC 450 2015
FC 250 2014
FC 250 2015
TE 150
TX 125
Enduro E1 4 stroke
Enduro E2
Enduro E3
Cross Country E3
FS 450 2015

Service	Repair	optional
☐	■	☐

58429009000 Puller



58429009000

Description/example of use

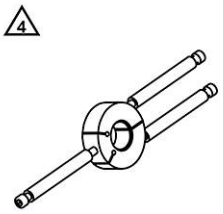
Tool for pulling off components (rotor)

used with model

Supermoto / Dual Sport
Street Enduro
Naked Mid

Service	Repair	optional
☐	■	☐

58429037031 Puller



58429037031

Description/example of use

Tool for pulling off components (inner bearing race of crankshaft)

Technical data

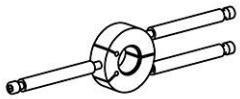
Inside diameter: 31.5 mm (1.24 in)

used with model

TC 85

Service	Repair	optional
☐	■	☐

58429037037 Puller



58429037037

Description/example of use

Tool for pulling off components (inner bearing race of crankshaft)

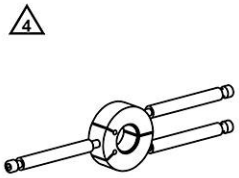
Technical data

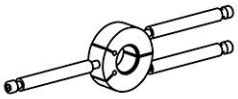
Inside diameter: 37.5 mm (1.476 in)

used with model

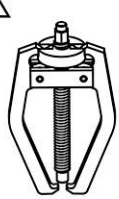
FC 350
MX2
Enduro E1

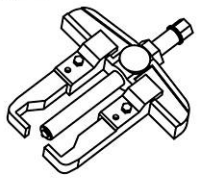
58429037037 Puller			
	FE 350 FE 350 S FX 350		
	Service ☐	Repair ■	optional ☐

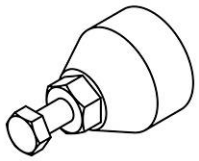
58429037040 Puller			
 58429037040	Description/example of use Tool for pulling off components (inner bearing race of crankshaft) Technical data Inside diameter: 40.4 mm (1.591 in) used with model TC 250 2014 TC 250 2015 TC 250 2016 TE 250 2014 TE 250 2015 TE 250 2016 TE 300 2014 TE 300 2015 TE 300 2016		
	Service ☐	Repair ■	optional ☐

58429037043 Puller	
 58429037043	Description/example of use Tool for pulling off components (inner bearing race of crankshaft) Technical data Inside diameter: 43.9 mm (1.728 in) used with model TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 ROCKSTAR EDITION EU 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022

58429037043 Puller			
	TE 300 2017 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 FX 450 Cross Country E3 701 ENDURO 2016 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 SUPERMOTO EU 2021 FS 450 2016 FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022 Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

59029033000 Puller			
2x 4  59029033000	Description/example of use Tool for pulling off components (timing chain sprocket) used with model 701 ENDURO 2016 701 ENDURO 2016		
	Service ☐	Repair ■	optional ☐

60029033000 Puller			
2x 4  60029033000	Description/example of use Tool for pulling off components (timing chain sprocket) used with model FC 450 FE 450 Enduro E3 4 stroke FX 450 Supermoto Competition		
	Service ☐	Repair ■	optional ☐

75029021000 Puller			
2  75029021000	Description/example of use Tool for pulling off components (primary gear wheel) used with model FC 450 FE 450 Enduro E3 4 stroke FX 450 Supermoto Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

75029048100 Puller			
4 75029048100	Description/example of use Tool for disengaging components (sections of the engine case) used with model Supermoto / Dual Sport Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

77229001044 Puller			
13 77229001044	Description/example of use Tool for pulling off components (camshaft gear wheel) used with model FC 350 2014 FC 350 2015 FC 350 2016 FC 250 2014 FE 350 2014 FE 350 2015 FE 350 2016 FE 350 S 2015 FE 350 S 2016		
	Service ☐	Repair ■	optional ☐

77229048000 Puller

2x 4

77229048000

Description/example of use

Tool for disengaging components (sections of the engine case)

used with model

FC 350 2014
FC 350 2015
FC 250 2014
FC 250 2015
FE 250 2014
FE 250 2015
FE 250 2016
FE 350 2014
FE 350 2015
FE 350 2016
FE 350 S 2015
FE 350 S 2016

Service	Repair	optional
☐	■	☐

79229032044 Puller

3

79229032044

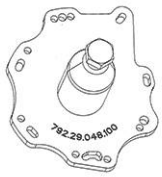
Description/example of use

Tool for pulling off components (rotor)

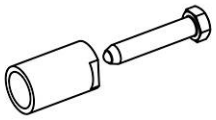
used with model

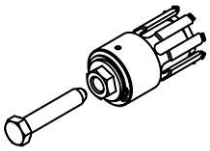
FC 350 2016
FC 350 2017
FC 350 2018
FC 350 2019
FC 350 2020
FC 350 2021
FC 350 2022
FC 450 2016
FC 450 2017
FC 450 2018
FC 450 2019
FC 450 2020
FC 450 2021
FC 450 2022
FC 250 2016
FC 250 2017
FC 250 2018
FC 250 2019
FC 250 2020
FC 250 2021
FC 250 2022
Cross Country E2
FS 450 2016
FS 450 2017
FS 450 2018
FS 450 2019
FS 450 2020
FS 450 2021
FS 450 2022

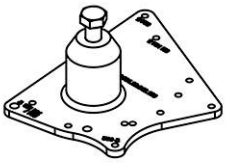
Service	Repair	optional
☐	■	☐

79229048100 Puller	
4  79229048100	Description/example of use Tool for disengaging components (sections of the engine case) used with model FC 350 2016 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2016 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 FC 250 2016 FC 250 2017 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 FE 501 2017 FE 501 2018 FE 501 2019

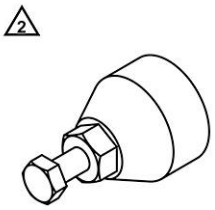
79229048100 Puller			
	FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 Cross Country E2 FS 450 2016 FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service ☐	Repair ■	optional ☐

90129009000 Puller			
3  90129009000	Description/example of use Tool for pulling off components (rotor) used with model SVARTPILEN 125 SVARTPILEN 200		
	Service ☐	Repair ■	optional ☐

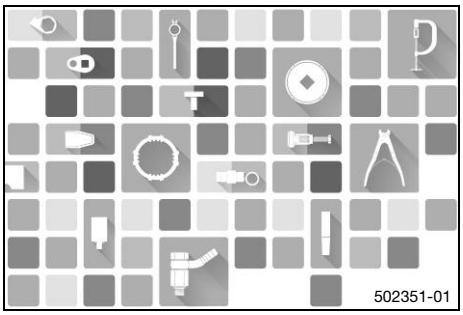
90129018000 Puller			
13  90129018000	Description/example of use Tool for pulling off components (main bearing) used with model SVARTPILEN 125 SVARTPILEN 200		
	Service ☐	Repair ■	optional ☐

90129048100 Puller			
2x 4  90129048100	Description/example of use Tool for disengaging components (sections of the engine case, for pressing out the crankshaft) used with model FC 450 2014 FC 450 2015 FE 450 2014 FE 450 2015 FE 450 2016 FE 501 2014 FE 501 2015 FE 501 2016		

90129048100 Puller			
	FE 501 S 2015 FE 501 S 2016 FS 450 2015 Naked Small		
	Service ☐	Repair ■	optional ☐

90229009000 Puller			
 90229009000	Description/example of use Tool for pulling off components (rotor) used with model SVARTPILEN 250 VITPILEN 401 SVARTPILEN 401		
	Service ☐	Repair ■	optional ☐

8.1 Wall tool organizer overview



Protection cap (45229090000) (📖 p. 67)
Protection cap (46229090000) (📖 p. 67)
Protection cap (58529005000) (📖 p. 67)
Protection cap (61229005100) (📖 p. 68)
Protecting sleeve (75029080000) (📖 p. 68)
Protecting sleeve (75029080050) (📖 p. 68)
Protection cap (75029090000) (📖 p. 68)
Protection cap (77229031000) (📖 p. 69)
Protection cap (78029005000) (📖 p. 69)
Protection cap (78029005100) (📖 p. 69)
Protection cap (90129005000) (📖 p. 69)
Protection cap (90129019000) (📖 p. 70)

45229090000 Protection cap

2

45229090000

Description/example of use

Tool for protecting components (when disengaging the sections of the engine case)

used with model

TC 50

Service	Repair	optional
☐	■	☐

46229090000 Protection cap

2

46229090000

Description/example of use

Tool for protecting components (when disengaging the sections of the engine case)

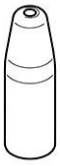
used with model

TC 65
TC 85 2014
TC 85 2015
TC 85 2016
TC 85 2017

Service	Repair	optional
☐	■	☐

58529005000 Protection cap

1



58529005000

Description/example of use

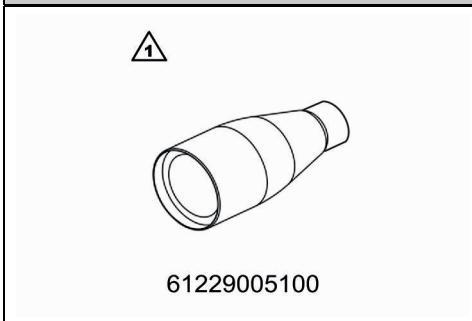
Tool for protecting components (installation of crankshaft and balancer shaft)

used with model

701 ENDURO 2016
701 ENDURO 2017
701 ENDURO 2016
701 ENDURO 2017

Service	Repair	optional
☐	■	☐

61229005100 Protection cap



Description/example of use

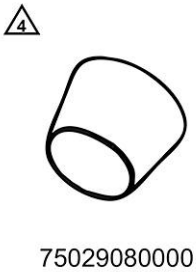
Tool for protecting components (installation of clutch cover)

used with model

701 ENDURO 2018
701 ENDURO 2019
701 ENDURO 2020
701 ENDURO 2021
701 ENDURO 2018
701 ENDURO 2019
701 ENDURO 2020
701 ENDURO 2021
701 ENDURO LR
Naked Mid

Service	☐	Repair	■	optional	☐

75029080000 Protecting sleeve



Description/example of use

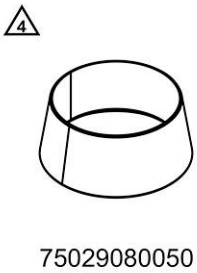
Tool for protecting components (installation of crankshaft, balancer shaft and engine case)

used with model

Supermoto / Dual Sport
Street Enduro
Naked Mid

Service	☐	Repair	■	optional	☐

75029080050 Protecting sleeve



Description/example of use

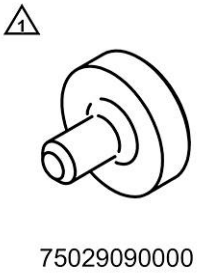
Tool for protecting components (installation of crankshaft and balancer shaft)

used with model

701 ENDURO 2016
701 ENDURO 2016

Service	☐	Repair	■	optional	☐

75029090000 Protection cap



Description/example of use

Tool for protecting components (removal of primary gear wheel)

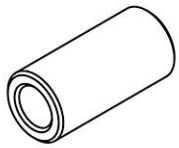
used with model

MX1 4 stroke
MX2 4 stroke
Enduro E1 4 stroke
Enduro E2 4 stroke
Enduro E3 4 stroke
Cross Country E2
Supermoto
Street Enduro
Naked Mid

Service	☐	Repair	■	optional	☐

77229031000 Protection cap

1



77229031000

Description/example of use

Tool for protecting components (removal of balancer shaft drive gear wheel)

used with model

FC 350
MX2 4 stroke
Enduro E1 4 stroke
FE 350
FE 350 S
FX 350

Service	☐	Repair	■	optional	☐

78029005000 Protection cap

3

78029005000

Description/example of use

Tool for protecting components (installation of crankshaft)

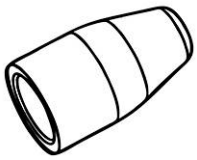
used with model

FE 450 2014
FE 450 2015
FE 450 2016
FE 501 2014
FE 501 2015
FE 501 2016
FE 501 S 2015
FE 501 S 2016

Service	☐	Repair	■	optional	☐

78029005100 Protection cap

3



78029005100

Description/example of use

Tool for protecting components (installation of crankshaft)

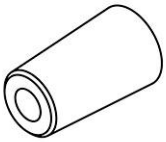
used with model

FC 450 2014
FC 450 2015
FS 450 2015

Service	☐	Repair	■	optional	☐

90129005000 Protection cap

4



90129005000

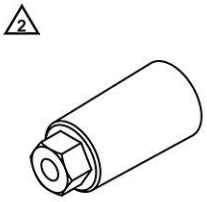
Description/example of use

Tool for protecting components (water pump installation)

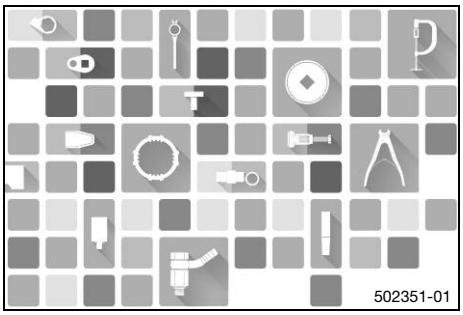
used with model

FC 450
FE 450
Enduro E3 4 stroke
FX 450
Supermoto Competition
Naked Small

Service	☐	Repair	■	optional	☐

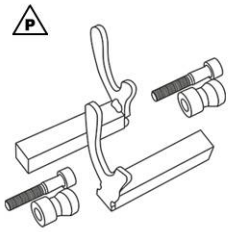
90129019000 Protection cap			
 90129019000	Description/example of use Tool for protecting components (removal of crankshaft, main bearing) used with model SVARTPILEN 125 SVARTPILEN 200		
	Service ☐	Repair ■	optional ☐

9.1 Overview



Retaining adapter (61029955144) (📖 p. 71)
Retaining adapter (61029955244) (📖 p. 71)
Front wheel work stand, small (6112996500033) (📖 p. 71)
Work stand (62529055200) (📖 p. 72)
Rear wheel work stand (6932995500033) (📖 p. 72)
Retaining adapter (69329955010) (📖 p. 72)
Mounting pin (69329965010) (📖 p. 72)
Mounting pin (69329965030) (📖 p. 72)
Front wheel work stand, large (6932996510033) (📖 p. 73)
Work stand attachments (75029036000) (📖 p. 73)
Floor jack attachment (75029055000) (📖 p. 73)
Lift stand (78929955100) (📖 p. 73)
Lift stand (80329955100) (📖 p. 73)
Lift stand (81329955100) (📖 p. 74)

61029955144 Retaining adapter



61029955144

Description/example of use

The set consists of retaining adapter and bushings kit, for rear wheel work stand, for lifting the motorcycle at the link fork

for use with

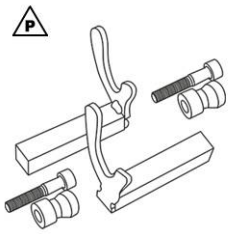
6932995500033

used with model

Naked Mid

Service	☐	Repair	☐	optional	■

61029955244 Retaining adapter



61029955244

Description/example of use

The set consists of retaining adapter and bushings kit, for rear wheel work stand, for lifting the motorcycle at the link fork

for use with

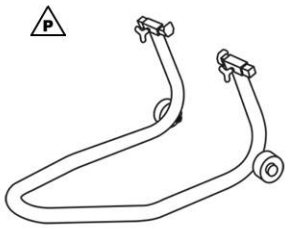
6932995500033

used with model

Naked Small

Service	☐	Repair	☐	optional	■

6112996500033 Front wheel work stand, small



6112996500033

Description/example of use

Tool for lifting the motorcycle at the fork legs (incl. retaining adapter)

used with model

Supermoto / Dual Sport

VITPILEN 701 2018

VITPILEN 701 2019

SVARTPILEN 701 2019

Service	☐	Repair	☐	optional	■

62529055200 Work stand

62529055200

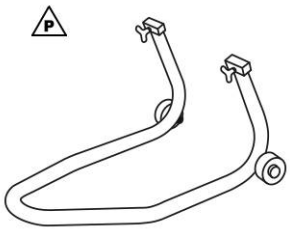
Description/example of use

Tool for lifting the motorcycle at the center

used with model	matching tools / articles are
Supermoto / Dual Sport	75029036000
Street Enduro	
Naked Bike	

Service	Repair	optional
■	□	□

6932995500033 Rear wheel work stand



6932995500033

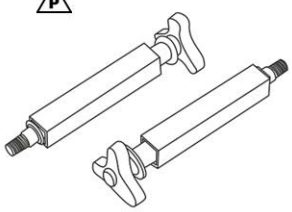
Description/example of use

Tool for lifting the motorcycle at the link fork

used with model	matching tools / articles are
Supermoto / Dual Sport	61029955144
701 ENDURO	61029955244
Naked Bike	69329955010

Service	Repair	optional
□	□	■

69329955010 Retaining adapter



69329955010

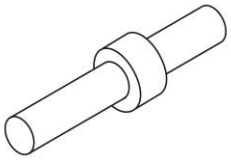
Description/example of use

Adapter for rear work stand, for lifting the motorcycle at the link fork

used with model	for use with
Supermoto / Dual Sport	6932995500033
701 ENDURO	

Service	Repair	optional
□	□	■

69329965010 Mounting pin



69329965010

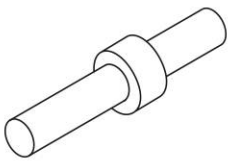
Description/example of use

Fitting for front work stand, for lifting the motorcycle at the triple clamp

Technical data	for use with
Diameter: 14 mm (0.55 in)	6932996510033
used with model	
Naked Mid	

Service	Repair	optional
□	□	■

69329965030 Mounting pin



69329965030

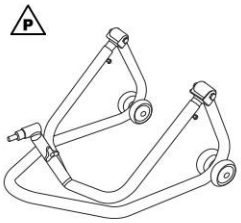
Description/example of use

Fitting for front work stand, for lifting the motorcycle at the triple clamp

Technical data	for use with
Diameter: 19 mm (0.75 in)	6932996510033
used with model	
Naked Small	

Service	Repair	optional
□	□	■

6932996510033 Front wheel work stand, large



6932996510033

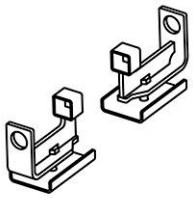
Description/example of use

Tool for lifting the motorcycle at the triple clamp

used with model	matching tools / articles are
Naked Small	69329965010
VITPILEN 701 2020	69329965030
SVARTPILEN 701 2020	

Service	Repair	optional
☐	☐	■

75029036000 Work stand attachments



75029036000

Description/example of use

Attachments for work stand, for lifting the motorcycle at the center

for use with

62529055200

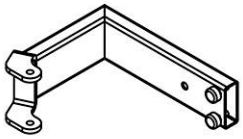
used with model

Supermoto / Dual Sport

Street Enduro

Service	Repair	optional
■	☐	☐

75029055000 Floor jack attachment



75029055000

Description/example of use

Attachment for floor jack, for lifting engine

used with model

Supermoto / Dual Sport

Street Enduro

Naked Bike

Service	Repair	optional
☐	■	☐

78929955100 Lift stand

78929955100

Description/example of use

Tool for lifting the motorcycle

Technical data

Height: 260 … 370 mm (10.24 … 14.57 in)

Load: ≤ 150 kg (≤ 331 lb.)

used with model

EE5 2021

EE5 2022

Service	Repair	optional
☐	☐	■

80329955100 Lift stand

80329955100

Description/example of use

Tool for lifting the motorcycle

Technical data

Height: 260 … 370 mm (10.24 … 14.57 in)

Load: ≤ 150 kg (≤ 331 lb.)

used with model

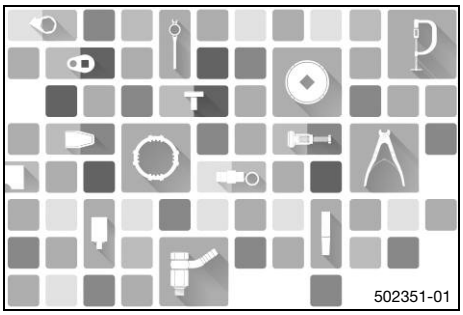
Mini MX2 stroke

Supermoto Competition

Service	Repair	optional
☐	☐	■

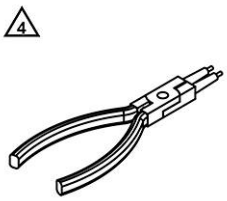
81329955100 Lift stand			
81329955100	Description/example of use Tool for lifting the motorcycle Technical data Height: 315 … 425 mm (12.4 … 16.73 in) Load: ≤ 150 kg (≤ 331 lb.) used with model MX Enduro E1 Enduro E2 Enduro E3 Cross Country		
	Service ☐	Repair ☐	optional ■

10.1 Wall tool organizer overview



Lock ring plier (51012011000) (📖 p. 75)
Footrest spring plier (58429083000) (📖 p. 75)
Hose clamp pliers (60029057000) (📖 p. 76)
Spring band clamps plier (60029057100) (📖 p. 76)
Valve stem seals plier (77229010000) (📖 p. 76)
Footrest spring plier (79029083000) (📖 p. 77)

51012011000 Lock ring plier



51012011000

Description/example of use

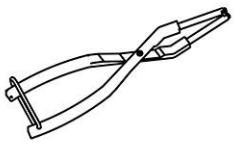
Tool for removing the oil filter

used with model

MX1 4 stroke
MX2 4 stroke
Enduro E1 4 stroke
Enduro E2 4 stroke
Enduro E3 4 stroke
Cross Country E2
Street

Service	Repair	optional
■	□	□

58429083000 Footrest spring plier



58429083000

Description/example of use

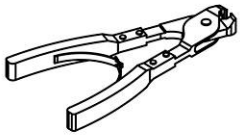
Tool for removing and mounting the rider footrests and removing the spacer from the starter motor

used with model

TE 250 2017
TE 250 2018
TE 250i 2019
TE 250i 2020
TE 250i 2021
TE 250i 2022
TE 300 2017
TE 300 2018
TE 300i 2019
TE 300i 2020
TE 300i 2021
TE 300i 2022
Cross Country E3

Service	Repair	optional
■	□	□

60029057000 Hose clamp pliers



60029057000

Description/example of use

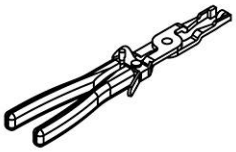
Tool for mounting hose clamps

used with model

MX1 4 stroke
MX2 4 stroke
TE 150 2020
TE 150 2021
TE 150 2022
Enduro E1 4 stroke
TE 250i EU 2018
TE 250i US 2018
TE 250i 2019
TE 250i 2020
TE 250i 2021
TE 250i 2022
Enduro E2 4 stroke
TE 300i EU 2018
TE 300i 2019
TE 300i 2020
TE 300i 2021
TE 300i 2022
Enduro E3 4 stroke
Cross Country E2
TX 300i 2020
TX 300i 2021
TX 300i 2022
Supermoto
Street Enduro

Service	■	Repair	□	optional	□

60029057100 Spring band clamps plier



60029057100

Description/example of use

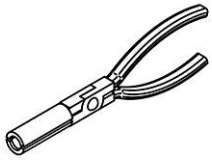
Tool for moving spring band clamps

used with model

Supermoto / Dual Sport
Street Enduro
Naked Bike

Service	■	Repair	□	optional	□

77229010000 Valve stem seals plier



77229010000

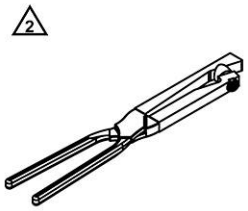
Description/example of use

Tool for removing valve stem seals

used with model

FC 350
MX2 4 stroke
Enduro E1 4 stroke
FE 350
FE 350 S
FX 350
701 ENDURO 2017

77229010000 Valve stem seals plier			
	701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR Naked Mid		
	Service ☐	Repair ■	optional ☐

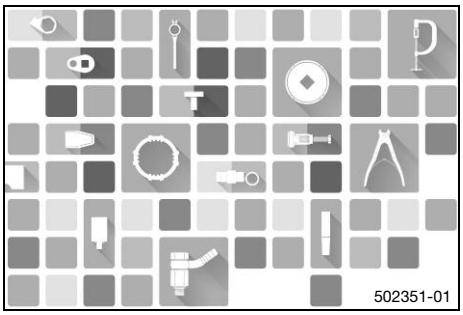
79029083000 Footrest spring plier	
 79029083000	Description/example of use Tool for removing and mounting rider footrests used with model TC 85 2018 TC 85 2019 TC 85 2020 TC 85 2021 TC 85 2022 TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2016 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2016 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2016 TC 125 2017 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2016 FC 250 2017 FC 250 2018

79029083000 Footrest spring plier	
	FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 TE 150 TX 125 FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022 TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 TE 300 2017 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020

79029083000 Footrest spring plier			
	FE 501 S 2021 FE 501 S 2022 Cross Country FS 450 2016 FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service ■	Repair □	optional □

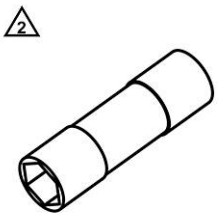
11 SPARK PLUG WRENCH

11.1 Wall tool organizer overview



Spark plug wrench (60029073000) (p. 80)
Spark plug wrench (75029172000) (p. 80)
Spark plug wrench with link (77229172000) (p. 80)

60029073000 Spark plug wrench



60029073000

Description/example of use

Tool for removing and installing spark plugs

Technical data

Drive: 1/2 in

Hexagonal part: 16 mm (0.63 in)

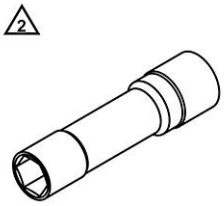
Length: 71 mm (2.8 in)

used with model

TC 65

Service	■	Repair	□	optional	□

75029172000 Spark plug wrench



75029172000

Description/example of use

Tool for removing and installing spark plugs

Technical data

Drive: 1/2 in

Hexagonal part: 14 mm (0.55 in)

Length: 85 mm (3.35 in)

used with model

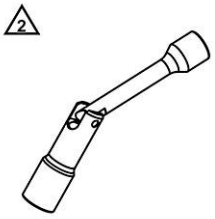
Supermoto / Dual Sport

Street Enduro

Naked Mid

Service	■	Repair	□	optional	□

77229172000 Spark plug wrench with link



77229172000

Description/example of use

Tool for removing and installing spark plugs

Technical data

Drive: 3/8 in

Hexagonal part: 14 mm (0.55 in)

Length: 130 mm (5.12 in)

used with model

MX1 4 stroke

MX2 4 stroke

Enduro E1 4 stroke

Enduro E2 4 stroke

Enduro E3 4 stroke

Cross Country E2

701 ENDURO 2021

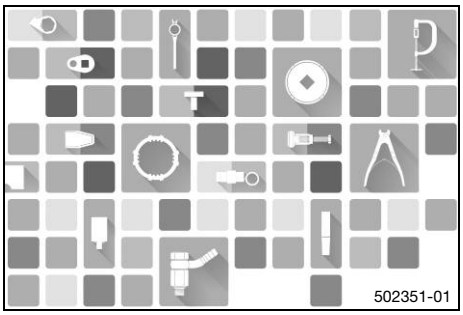
Supermoto Competition

701 ENDURO 2021

Naked Small

Service	■	Repair	□	optional	□

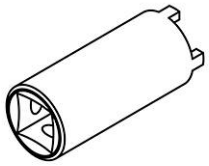
12.1 Wall tool organizer overview



Groove nut wrench (75029034000) (p. 81)
Groove nut wrench (90129021000) (p. 81)
Groove nut wrench (90129022000) (p. 81)
Groove nut wrench (90129050100) (p. 81)

75029034000 Groove nut wrench

2



75029034000

Description/example of use

Tool for adjusting, removing and installing components with groove nuts

Technical data

Drive: 1/2 in

Outside diameter: 22 mm (0.87 in)

Length: 53 mm (2.09 in)

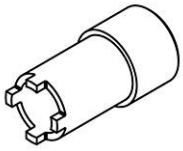
used with model

Naked Bike

Service	■	Repair	□	optional	□

90129021000 Groove nut wrench

2



90129021000

Description/example of use

Tool for adjusting, removing and installing components with groove nuts

Technical data

Drive: 1/2 in

Outside diameter: 25.9 mm (1.02 in)

Length: 60 mm (2.36 in)

used with model

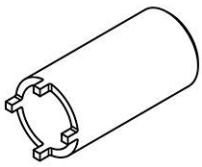
SVARTPILEN 125

SVARTPILEN 200

Service	□	Repair	■	optional	□

90129022000 Groove nut wrench

13



90129022000

Description/example of use

Tool for adjusting, removing and installing components with groove nuts

Technical data

Drive: 1/2 in

Outside diameter: 43 mm (1.69 in)

Length: 92 mm (3.62 in)

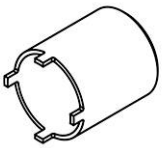
used with model

Naked Small

Service	□	Repair	■	optional	□

90129050100 Groove nut wrench

4



90129050100

Description/example of use

Tool for adjusting, removing and installing components with groove nuts

Technical data

Drive: 1/2 in

Outside diameter: 51 mm (2.01 in)

Length: 60 mm (2.36 in)

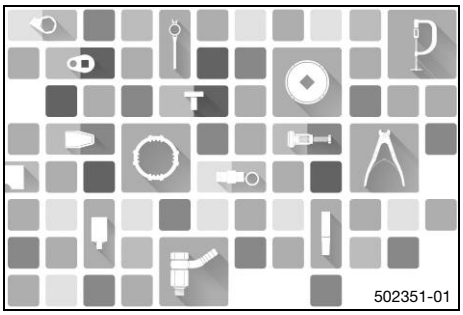
used with model

Naked Small

Service	■	Repair	□	optional	□

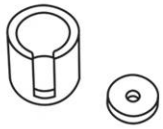
13 CRANKSHAFT PRESSING TOOL

13.1 Overview



Insert for crankshaft pressing tool (45229008000) (📖 p. 82)
Separator plate (45229047050) (📖 p. 83)
Insert for crankshaft pressing tool (46229008000) (📖 p. 83)
Anchor plate for crankshaft pressing tool (46229047002) (📖 p. 83)
Separator plate (46229047050) (📖 p. 83)
Insert for crankshaft pressing tool (47029008000) (📖 p. 84)
Crankshaft pressing tool (47229047000) (📖 p. 84)
Crankshaft pressing tool (50329047000) (📖 p. 84)
Separator plate (50329047050) (📖 p. 84)
Separator plate (50329047051) (📖 p. 85)
Sleeve for crankshaft pressing tool (50429047001) (📖 p. 85)
Cover for crankshaft pressing tool (50429047003) (📖 p. 85)
Insert for crankshaft pressing tool (54829008000) (📖 p. 85)
Separator plate (54829009000) (📖 p. 86)
Insert for crankshaft pressing tool (54829108000) (📖 p. 86)
Crankshaft pressing tool (75029047000) (📖 p. 86)
Separator plate, upper part (75029047050) (📖 p. 87)
Separator plate, base (75029047051) (📖 p. 87)
Cover for crankshaft pressing tool (76629047003) (📖 p. 87)
Insert for crankshaft pressing tool (77029008000) (📖 p. 87)
Separator plate (77029009001) (📖 p. 88)
Insert for crankshaft pressing tool (77229008000) (📖 p. 88)
Separator plate (77229009000) (📖 p. 88)
Separator plate (77229032000) (📖 p. 89)
Insert for crankshaft pressing tool (77729008000) (📖 p. 89)
Insert for crankshaft pressing tool (78029008000) (📖 p. 89)
Separator plate (78029009100) (📖 p. 89)
Insert for crankshaft pressing tool (78929008000) (📖 p. 90)
Separator plate (78929009000) (📖 p. 90)
Insert for crankshaft pressing tool (79029008000) (📖 p. 91)
Separator plate (79029009000) (📖 p. 91)
Insert for crankshaft pressing tool (79029108000) (📖 p. 92)
Separator plate (79229009000) (📖 p. 92)
Insert for crankshaft pressing tool (79429008000) (📖 p. 93)
Separator plate (79429009000) (📖 p. 93)

45229008000 Insert for crankshaft pressing tool



45229008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

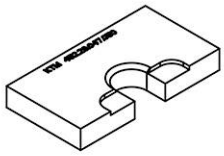
50329047000

used with model

TC 50

Service	Repair	optional
☐	☐	■

45229047050 Separator plate



45229047050

Description/example of use

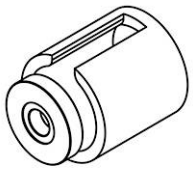
Tool for separating the crankshaft

used with model

TC 50

Service	Repair	optional
☐	☐	■

46229008000 Insert for crankshaft pressing tool



46229008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

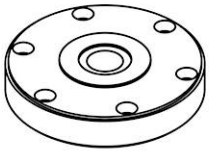
50329047000

used with model

TC 65

Service	Repair	optional
☐	☐	■

46229047002 Anchor plate for crankshaft pressing tool



46229047002

Description/example of use

Anchor plate for screwing on to the pressing tool, for pressing the crankshaft together

for use with

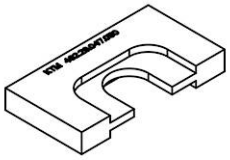
50329047000

used with model

TC 50
TC 65
TC 85 2014
TC 85 2015
TC 85 2016
TC 85 2017

Service	Repair	optional
☐	☐	■

46229047050 Separator plate



46229047050

Description/example of use

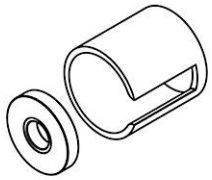
Tool for separating the crankshaft

used with model

TC 65
TC 85

Service	Repair	optional
☐	☐	■

47029008000 Insert for crankshaft pressing tool



47029008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

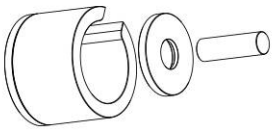
50329047000

used with model

TC 85 2014
TC 85 2015
TC 85 2016
TC 85 2017

Service	☐	Repair	☐	optional	■

47229047000 Crankshaft pressing tool



47229047000

Description/example of use

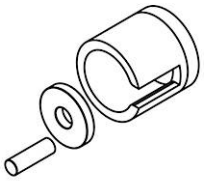
Tool for pressing the crankshaft together

used with model

TC 85 2018
TC 85 2019
TC 85 2020
TC 85 2021
TC 85 2022

Service	☐	Repair	☐	optional	■

50329047000 Crankshaft pressing tool



50329047000

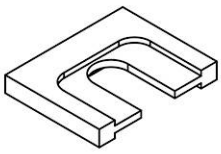
Description/example of use

Tool for pressing the crankshaft together

used with model	matching tools / articles are
TC 50	45229008000
TC 65	46229008000
TC 85 2014	46229047002
TC 85 2015	47029008000
TC 85 2016	50429047001
TC 85 2017	54829008000
MX2 2 stroke	
Enduro E1 2 stroke	

Service	☐	Repair	☐	optional	■

50329047050 Separator plate



50329047050

Description/example of use

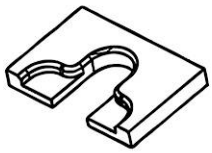
Tool for separating the crankshaft

used with model

MX2 2 stroke
TE 150
TX 125

Service	☐	Repair	☐	optional	■

50329047051 Separator plate



50329047051

Description/example of use

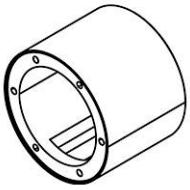
Tool for separating the crankshaft

used with model

TE 125

Service	☐	Repair	☐	optional	■

50429047001 Sleeve for crankshaft pressing tool



50429047001

Description/example of use

Sleeve insert in the pressing tool for pressing the crankshaft together

for use with

50329047000

used with model

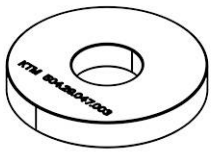
TC 125 2016
TC 125 2017
TC 125 2018
TC 125 2019
TC 125 2020
TC 125 2021
TC 125 2022
TE 150
TX 125

matching tools / articles are

50429047003

Service	☐	Repair	☐	optional	■

50429047003 Cover for crankshaft pressing tool



50429047003

Description/example of use

Cover for sleeve, used as insert in the pressing tool for pressing the crankshaft together

for use with

50429047001

used with model

TC 125 2016
TC 125 2017
TC 125 2018
TC 125 2019
TC 125 2020
TC 125 2021
TC 125 2022
TE 150
TX 125

Service	☐	Repair	☐	optional	■

54829008000 Insert for crankshaft pressing tool

54829008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

50329047000

used with model

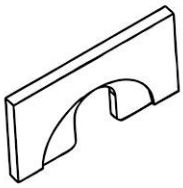
TC 250 2014
TC 250 2015

54829008000 Insert for crankshaft pressing tool

TC 250 2016
TC 125 2014
TC 125 2015

Service	Repair	optional
☐	☐	■

54829009000 Separator plate



54829009000

Description/example of use
Tool for separating the crankshaft

used with model
MX1 2 stroke
Enduro E2 2 stroke
Enduro E3 2 stroke
Cross Country E3

Service	Repair	optional
☐	☐	■

54829108000 Insert for crankshaft pressing tool

54829108000

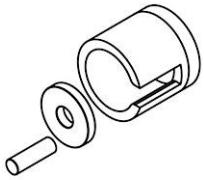
Description/example of use
Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with
75029047000

used with model
TC 250 2017
TC 250 2018
TC 250 2019
TC 250 2020
TC 250 2021
TC 250 2022
TE 125
Enduro E2 2 stroke
Enduro E3 2 stroke
Cross Country E3

Service	Repair	optional
☐	☐	■

75029047000 Crankshaft pressing tool



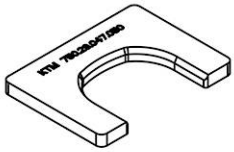
75029047000

Description/example of use
Tool for pressing the crankshaft together

used with model	matching tools / articles are
MX1	54829108000
MX2 4 stroke	76629047003
Enduro E1 4 stroke	77029008000
Enduro E2	77229008000
Enduro E3	77729008000
Cross Country	78029008000
Supermoto	78929008000
Street Enduro	79029008000
Naked Mid	79029108000
	79429008000

Service	Repair	optional
☐	☐	■

75029047050 Separator plate, upper part



75029047050

Description/example of use

Tool for separating the crankshaft

for use with

75029047051

used with model

Supermoto / Dual Sport

Street Enduro

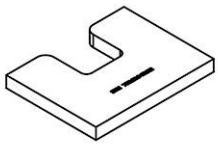
Naked Mid

matching tools / articles are

75029047051

Service	☐	Repair	☐	optional	■

75029047051 Separator plate, base



75029047051

Description/example of use

Tool for separating the crankshaft

for use with

75029047050

used with model

Supermoto / Dual Sport

Street Enduro

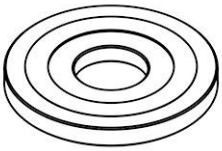
Naked Mid

matching tools / articles are

75029047050

Service	☐	Repair	☐	optional	■

76629047003 Cover for crankshaft pressing tool



76629047003

Description/example of use

Cover for pressing tool for pressing the crankshaft together

for use with

75029047000

used with model

701 ENDURO 2017

701 ENDURO 2018

701 ENDURO 2019

701 ENDURO 2020

701 ENDURO 2021

701 ENDURO 2017

701 ENDURO 2018

701 ENDURO 2019

701 ENDURO 2020

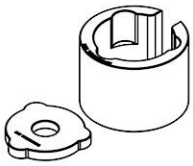
701 ENDURO 2021

701 ENDURO LR

Naked Mid

Service	☐	Repair	☐	optional	■

77029008000 Insert for crankshaft pressing tool



77029008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

75029047000

used with model

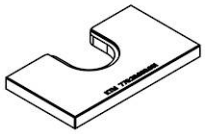
FE 250 2014

FE 250 2015

FE 250 2016

Service	☐	Repair	☐	optional	■

77029009001 Separator plate



77029009001

Description/example of use

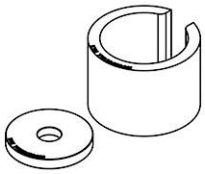
Tool for separating the crankshaft

used with model

FC 250 2014
FC 250 2015
FE 250 2014
FE 250 2015
FE 250 2016

Service	Repair	optional
☐	☐	■

77229008000 Insert for crankshaft pressing tool



77229008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

75029047000

used with model

FC 350 2014
FC 350 2015
FC 350 2017
FC 350 2018
FC 350 2019
FC 350 2020
FC 350 2021
FC 350 2022
FE 350 2014
FE 350 2015
FE 350 2016
FE 350 2017
FE 350 2018
FE 350 2019
FE 350 S 2015
FE 350 S 2016
FE 350 S 2017
FE 350 S 2018
FE 350 S 2019
FX 350

Service	Repair	optional
☐	☐	■

77229009000 Separator plate

77229009000

Description/example of use

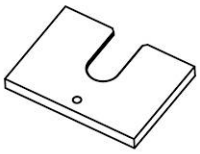
Tool for separating the crankshaft

used with model

FC 350 2014
FC 350 2015
FE 350 2014
FE 350 2015
FE 350 2016
FE 350 S 2015
FE 350 S 2016

Service	Repair	optional
☐	☐	■

77229032000 Separator plate



77229032000

Description/example of use

Tool for pressing out balancer shaft drive gear wheel

used with model

FC 350
MX2 4 stroke
Enduro E1 4 stroke
FE 350
FE 350 S
FX 350
SVARTPILEN 125
SVARTPILEN 200

Service	☐	Repair	☐	optional	■

77729008000 Insert for crankshaft pressing tool

77729008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

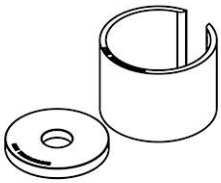
75029047000

used with model

FC 250 2014
FC 250 2015

Service	☐	Repair	☐	optional	■

78029008000 Insert for crankshaft pressing tool



78029008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

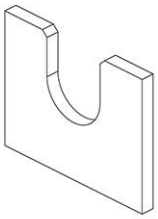
75029047000

used with model

FE 450 2014
FE 450 2015
FE 450 2016
FE 501 2014
FE 501 2015
FE 501 2016
FE 501 S 2015
FE 501 S 2016

Service	☐	Repair	☐	optional	■

78029009100 Separator plate



78029009100

Description/example of use

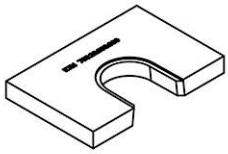
Tool for separating the crankshaft

used with model

FE 450 2014
FE 450 2015
FE 450 2016
FE 501 2014
FE 501 2015

78029009100 Separator plate			
	FE 501 2016 FE 501 S 2015 FE 501 S 2016		
	Service ☐	Repair ☐	optional ■

78929008000 Insert for crankshaft pressing tool			
 78929008000	Description/example of use Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together for use with 75029047000 used with model FC 450 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 FX 450 Supermoto Competition		
	Service ☐	Repair ☐	optional ■

78929009000 Separator plate			
 78929009000	Description/example of use Tool for separating the crankshaft used with model FC 450 2014 FC 450 2015 FS 450 2015		
	Service ☐	Repair ☐	optional ■

79029008000 Insert for crankshaft pressing tool

79029008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

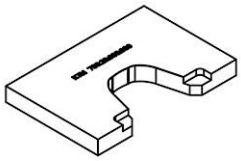
75029047000

used with model

FC 350 2016
FC 350 2017
FC 350 2018
FC 350 2019
FC 350 2020
FC 350 2021
FC 350 2022
FC 250 2016
FC 250 2017
FC 250 2018
FC 250 2019
FC 250 2020
FC 250 2021
FC 250 2022
FX 350

Service	☐	Repair	☐	optional	■

79029009000 Separator plate



79029009000

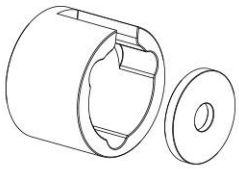
Description/example of use

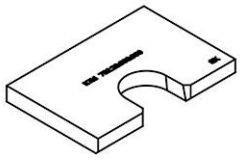
Tool for separating the crankshaft

used with model

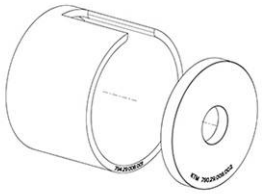
FC 250 2016
FC 250 2017
FC 250 2018
FC 250 2019
FC 250 2020
FC 250 2021
FC 250 2022
FE 250 2017
FE 250 2018
FE 250 2019
FE 250 2020
FE 250 2021
FE 250 2022
FE 350 2020
FE 350 2021
FE 350 2022
FE 350 S 2020
FE 350 S 2021
FE 350 S 2022
FE 450 2017
FE 450 2018
FE 450 2019
FE 501 2017
FE 501 2018
FE 501 2019

79029009000 Separator plate			
	FE 501 S 2017 FE 501 S 2018 FE 501 S 2019		
	Service ☐	Repair ☐	optional ■

79029108000 Insert for crankshaft pressing tool			
 79029108000	Description/example of use Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together for use with 75029047000 used with model FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022		
	Service ☐	Repair ☐	optional ■

79229009000 Separator plate			
 79229009000	Description/example of use Tool for separating the crankshaft used with model FC 350 2016 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FX 350		
	Service ☐	Repair ☐	optional ■

79429008000 Insert for crankshaft pressing tool



79428008000

Description/example of use

Sleeve with cover used as insert in the pressing tool for pressing the crankshaft together

for use with

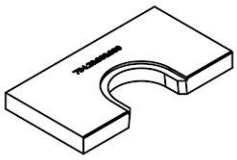
75029047000

used with model

FC 450 2017
FC 450 2018
FC 450 2019
FC 450 2020
FC 450 2021
FC 450 2022
FE 450 2017
FE 450 2018
FE 450 2019
FE 450 2020
FE 450 2021
FE 450 2022
FE 501 2017
FE 501 2018
FE 501 2019
FE 501 2020
FE 501 2021
FE 501 2022
FE 501 S 2017
FE 501 S 2018
FE 501 S 2019
FE 501 S 2020
FE 501 S 2021
FE 501 S 2022
FX 450
FS 450 2016
FS 450 2017
FS 450 2018
FS 450 2019
FS 450 2020
FS 450 2021
FS 450 2022

Service	□	Repair	□	optional	■

79429009000 Separator plate



79429009000

Description/example of use

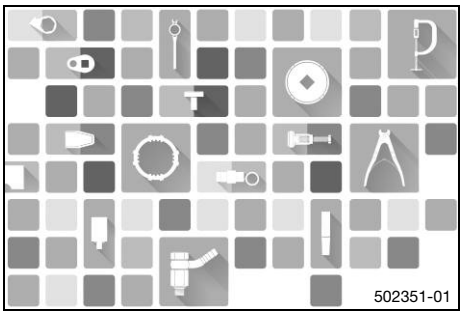
Tool for separating the crankshaft

used with model

FC 450 2016
FC 450 2017
FC 450 2018
FC 450 2019
FC 450 2020
FC 450 2021
FC 450 2022
FE 450 2020

79429009000 Separator plate			
	FE 450 2021 FE 450 2022 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 FX 450 FS 450 2016 FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service □	Repair □	optional ■

14.1 Wall tool organizer overview



Piston ring compressor (60029015000) (📖 p. 95)
Piston assembly ring (75029015102) (📖 p. 95)
Insertion for piston ring lock (75029035000) (📖 p. 96)
Insertion for piston ring lock (77229030000) (📖 p. 96)
Insertion for piston ring lock (77329030100) (📖 p. 96)
Insertion for piston ring lock (77729030200) (📖 p. 96)
Insertion for piston ring lock (90129030000) (📖 p. 97)

60029015000 Piston ring compressor

1 5

60029015000

Description/example of use

Tool for tensioning piston rings when installing the piston in the cylinder

Technical data

Height: 80 mm (3.15 in)

Diameter: 57 … 125 mm (2.24 … 4.92 in)

used with model

MX1 4 stroke

MX2 4 stroke

Enduro E1 4 stroke

Enduro E2 4 stroke

Enduro E3 4 stroke

Cross Country E2

701 ENDURO 2017

701 ENDURO 2018

701 ENDURO 2019

701 ENDURO 2020

701 ENDURO 2021

Supermoto Competition

701 ENDURO 2017

701 ENDURO 2018

701 ENDURO 2019

701 ENDURO 2020

701 ENDURO 2021

701 ENDURO LR

Naked Bike

Service	☐	Repair	■	optional	☐

75029015102 Piston assembly ring

4

75029015102

Description/example of use

Tool for installing the piston in the cylinder

Technical data

Height: 45 mm (1.77 in)

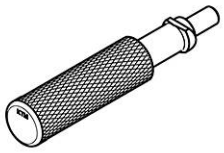
Diameter: 102 mm (4.02 in)

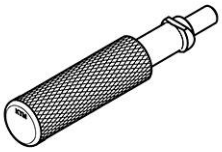
used with model

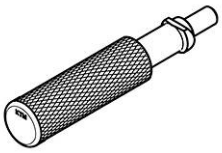
701 ENDURO 2016

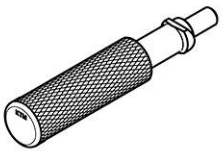
701 ENDURO 2016

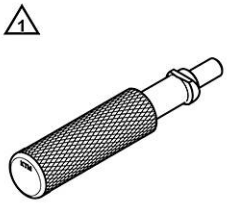
Service	☐	Repair	■	optional	☐

75029035000 Insertion for piston ring lock			
2  75029035000	Description/example of use Tool for installing the piston ring lock in the piston used with model Supermoto / Dual Sport Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

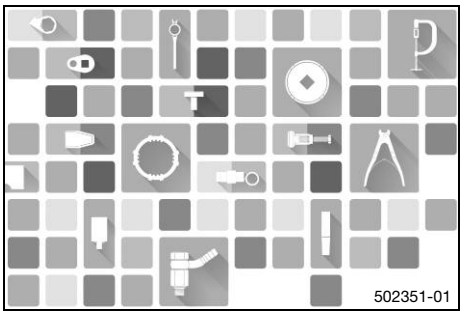
77229030000 Insertion for piston ring lock			
1  77229030000	Description/example of use Tool for installing the piston ring lock in the piston used with model FC 350 FE 350 FE 350 S FX 350		
	Service ☐	Repair ■	optional ☐

77329030100 Insertion for piston ring lock			
2  77329030100	Description/example of use Tool for installing the piston ring lock in the piston used with model FC 450 FE 450 Enduro E3 4 stroke FX 450 Supermoto Competition SVARTPILEN 250 VITPILEN 401 SVARTPILEN 401		
	Service ☐	Repair ■	optional ☐

77729030200 Insertion for piston ring lock			
1  77729030200	Description/example of use Tool for installing the piston ring lock in the piston used with model MX2 4 stroke Enduro E1 4 stroke		
	Service ☐	Repair ■	optional ☐

90129030000 Insertion for piston ring lock			
 90129030000	Description/example of use Tool for installing the piston ring lock in the piston used with model SVARTPILEN 125 SVARTPILEN 200		
	Service ☐	Repair ■	optional ☐

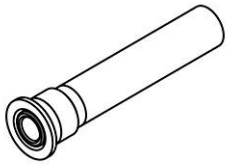
15.1 Wall tool organizer overview



Mounting tool for lock ring (75029005000) (📖 p. 98)
Assembly screws (75029033000) (📖 p. 98)
Mounting tool for lock ring (76629032000) (📖 p. 98)
Mounting tool for lock ring (79029005000) (📖 p. 99)

75029005000 Mounting tool for lock ring

5



75029005000

Description/example of use

Tool for mounting lock rings on the drive and countershaft

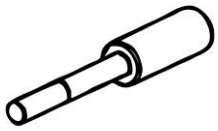
used with model

FC 250 2016
FC 250 2017
FC 250 2018
FC 250 2019
701 ENDURO 2016
701 ENDURO 2016

Service	Repair	optional
☐	■	☐

75029033000 Assembly screws

4x 1



75029033000

Description/example of use

4 screws for tensioning the slipper clutch

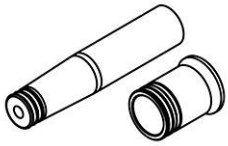
used with model

Supermoto / Dual Sport
FS 450 2015
FS 450 2016
FS 450 2017
Street Enduro
Naked Mid

Service	Repair	optional
☐	■	☐

76629032000 Mounting tool for lock ring

3



76629032000

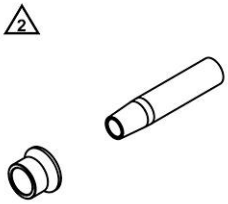
Description/example of use

Tool for mounting lock rings on the countershaft and main shaft

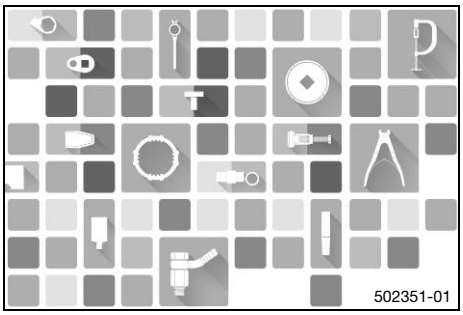
used with model

701 ENDURO 2017
701 ENDURO 2018
701 ENDURO 2019
701 ENDURO 2020
701 ENDURO 2021
701 ENDURO 2017
701 ENDURO 2018
701 ENDURO 2019
701 ENDURO 2020

76629032000 Mounting tool for lock ring			
	701 ENDURO 2021 701 ENDURO LR Naked Mid		
	Service ☐	Repair ■	optional ☐

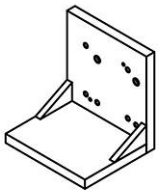
79029005000 Mounting tool for lock ring			
 79029005000	Description/example of use Tool for mounting lock ring on the main shaft used with model FC 250 2016 FC 250 2017		
	Service ☐	Repair ■	optional ☐

16.1 Overview



Clamping plate (75029050000) (📖 p. 100)

75029050000 Clamping plate



75029050000

Description/example of use

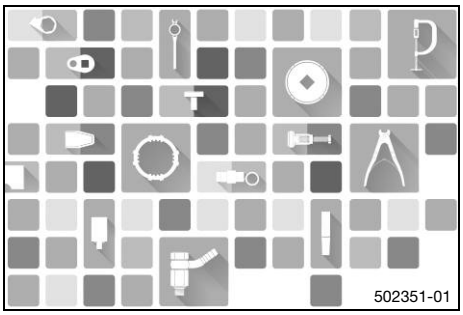
Plate for mounting the cylinder head

used with model

FC 450
FE 450
Enduro E3 4 stroke
FX 450
Supermoto
Street Enduro
Naked Mid

Service	☐	Repair	■	optional	☐

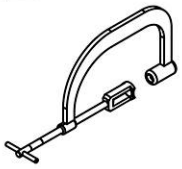
16.2 Wall tool organizer overview



Valve spring mounter (59029019000) (📖 p. 100)
Limit plug gauge (59029026006) (📖 p. 101)
Release device for timing chain tensioner (61229021000) (📖 p. 101)
Limit plug gauge (77029026000) (📖 p. 101)
Insert for valve spring lever (77029041200) (📖 p. 102)
Limit plug gauge (77229026000) (📖 p. 102)
Timing chain tensioner insert (77229035000) (📖 p. 103)
Adjustment bush bridge (77229050044) (📖 p. 103)
Insert for valve spring lever (77229060000) (📖 p. 103)
Release device for timing chain tensioner (77329051000) (📖 p. 104)
Insert for valve spring lever (78029060000) (📖 p. 104)
Locking screw (78129032000) (📖 p. 104)
Insert for valve spring lever (79029060000) (📖 p. 104)
Limit plug gage (90129026000) (📖 p. 105)
Insert for valve spring lever (90129060000) (📖 p. 105)

59029019000 Valve spring mounter

2x 4



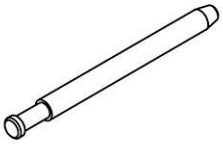
59029019000

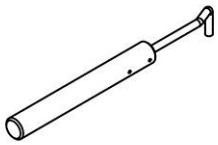
Description/example of use

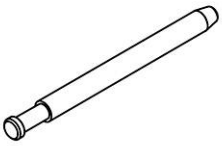
Tool for installing and removing valves and valve springs

used with model	matching tools / articles are
MX1 4 stroke	77029041200
MX2 4 stroke	77229060000
Enduro E1 4 stroke	78029060000
Enduro E2 4 stroke	79029060000

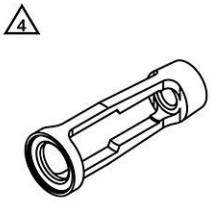
59029019000 Valve spring mounter			
	Enduro E3 4 stroke Cross Country E2 Street	90129060000	
	Service ☐	Repair ■	optional ☐

59029026006 Limit plug gauge			
1  59029026006	Description/example of use Tool for checking valve guides Technical data Diameter: 6.05 mm (0.2382 in) used with model FC 450 FE 450 Enduro E3 4 stroke FX 450 Supermoto Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

61229021000 Release device for timing chain tensioner			
2 3  61229021000	Description/example of use Tool for installing timing chain tensioner used with model FC 350 MX2 4 stroke Enduro E1 4 stroke FE 350 FE 350 S FX 350		
	Service ■	Repair ☐	optional ☐

77029026000 Limit plug gauge			
1  77029026000	Description/example of use Tool for checking valve guides Technical data Diameter: 5.05 mm (0.1988 in) used with model FE 450 2014 FE 450 2015 FE 450 2016 FE 501 2014 FE 501 2015 FE 501 2016 FE 501 S 2015 FE 501 S 2016 SVARTPILEN 200 SVARTPILEN 250 VITPILEN 401 SVARTPILEN 401		
	Service ☐	Repair ■	optional ☐

77029041200 Insert for valve spring lever



77029041200

Description/example of use

Tool for installing and removing valves and valve springs

for use with

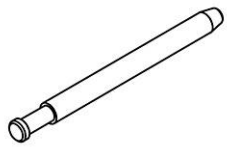
59029019000

used with model

FC 450
FC 250 2016
FC 250 2017
FC 250 2018
FC 250 2019
FC 250 2020
FC 250 2021
FC 250 2022
FE 250 2017
FE 250 2018
FE 250 2019
FE 250 2020
FE 250 2021
FE 250 2022
FE 350 2019
FE 350 2020
FE 350 2021
FE 350 2022
FE 350 S 2019
FE 350 S 2020
FE 350 S 2021
FE 350 S 2022
FE 450
Enduro E3 4 stroke
FX 450
Supermoto Competition
SVARTPILEN 250
VITPILEN 401
SVARTPILEN 401

Service	Repair	optional
☐	■	☐

77229026000 Limit plug gauge



77229026000

Description/example of use

Tool for checking valve guides

Technical data

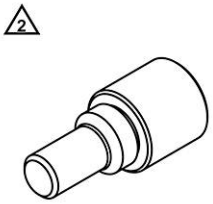
Diameter: 5.55 mm (0.2185 in)

used with model

FC 350
MX2 4 stroke
Enduro E1 4 stroke
FE 350
FE 350 S
FX 350

Service	Repair	optional
☐	■	☐

77229035000 Timing chain tensioner insert



77229035000

Description/example of use

Tool for tensioning timing chain

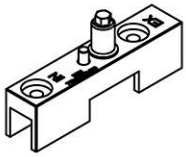
used with model

FC 350 2014
FC 350 2015
FE 350 2014
FE 350 2015
FE 350 2016
FE 350 S 2015
FE 350 S 2016

Service	Repair	optional
■	□	□

77229050044 Adjustment bush bridge

2x



77229050044

Description/example of use

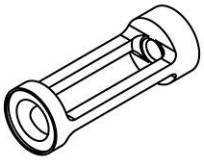
Tool for working on camshaft (changing camshaft bearing, checking and adjusting valve timing)

used with model

FC 350 2014
FC 350 2015
FC 350 2016
FE 350 2014
FE 350 2015
FE 350 2016
FE 350 S 2015
FE 350 S 2016

Service	Repair	optional
■	□	□

77229060000 Insert for valve spring lever



77229060000

Description/example of use

Tool for installing and removing valves and valve springs

for use with

59029019000

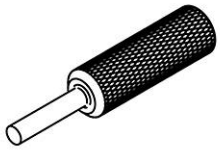
used with model

FC 350 2014
FC 350 2015
FC 250 2014
FC 250 2015
FE 250 2014
FE 250 2015
FE 250 2016
FE 350 2014
FE 350 2015
FE 350 2016
FE 350 S 2015
FE 350 S 2016

Service	Repair	optional
□	■	□

77329051000 Release device for timing chain tensioner

1



77329051000

Description/example of use

Tool for installing timing chain tensioner

used with model

Supermoto / Dual Sport

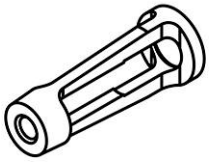
Street Enduro

Naked Mid

Service	Repair	optional
■	□	□

78029060000 Insert for valve spring lever

2



78029060000

Description/example of use

Tool for installing and removing valves and valve springs

for use with

59029019000

used with model

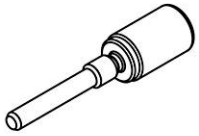
701 ENDURO 2016

701 ENDURO 2016

Service	Repair	optional
□	■	□

78129032000 Locking screw

1



78129032000

Description/example of use

Tool for positioning the balancer shaft (installing clutch cover)

used with model

FC 450

FE 450

Enduro E3 4 stroke

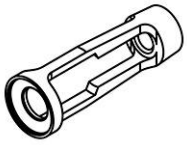
FX 450

Supermoto Competition

Service	Repair	optional
■	□	□

79029060000 Insert for valve spring lever

4



79029060000

Description/example of use

Tool for installing and removing valves and valve springs

for use with

59029019000

used with model

FC 350 2016

FC 350 2017

FC 350 2018

FC 350 2019

FC 350 2020

FC 350 2021

FC 350 2022

FC 250 2016

FC 250 2017

FC 250 2018

FC 250 2019

FC 250 2020

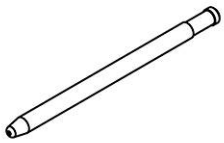
FC 250 2021

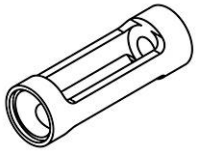
FC 250 2022

FE 250 2017

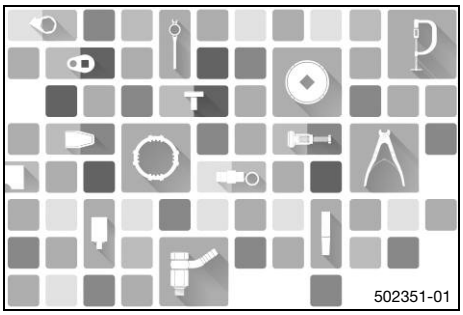
FE 250 2018

79029060000 Insert for valve spring lever			
	FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FX 350 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR Naked Mid		
	Service ☐	Repair ■	optional ☐

90129026000 Limit plug gage			
1  90129026000	Description/example of use Tool for checking valve guides Technical data Diameter: 4.55 mm (0.1791 in) used with model SVARTPILEN 125 SVARTPILEN 200		
	Service ☐	Repair ■	optional ☐

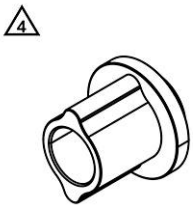
90129060000 Insert for valve spring lever			
2  90129060000	Description/example of use Tool for installing and removing valves and valve springs for use with 59029019000 used with model SVARTPILEN 125 SVARTPILEN 200		
	Service ☐	Repair ■	optional ☐

17.1 Wall tool organizer overview



Pressing tool (47229005000) (📖 p. 106)
Pressing tool (50429005000) (📖 p. 106)
Pressing tool (54629027000) (📖 p. 107)
Tool bracket (58429089000) (📖 p. 107)
Pressing tool (58429091000) (📖 p. 107)
Pressing tool (58429092000) (📖 p. 108)
Pressing tool (60029043040) (📖 p. 108)
Pressing tool (60029046128) (📖 p. 109)
Pressing tool (75029044010) (📖 p. 109)
Pressing tool (75029044020) (📖 p. 110)
Pressing tool (75029051000) (📖 p. 110)
Pressing tool (76629044011) (📖 p. 110)
Pressing tool (76629044020) (📖 p. 111)
Pressing tool (76629044030) (📖 p. 111)
Pressing tool (79429006000) (📖 p. 112)
Pressing tool (90129020000) (📖 p. 112)
Pressing tool (90129056000) (📖 p. 113)
Pressing tool (93829043000) (📖 p. 113)

47229005000 Pressing tool



47229005000

Description/example of use

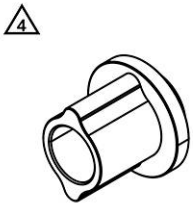
Tool for pressing components in and out (radial shaft seal ring of crankshaft)

used with model

TC 85 2018
TC 85 2019
TC 85 2020
TC 85 2021
TC 85 2022

Service	Repair	optional
☐	■	☐

50429005000 Pressing tool



50429005000

Description/example of use

Tool for pressing components in and out (radial shaft seal ring of crankshaft)

used with model

TC 250 2017
TC 250 2018
TC 250 2019
TC 250 2020
TC 250 2021
TC 250 2022
TC 125 2016
TC 125 2017
TC 125 2018
TC 125 2019
TC 125 2020
TC 125 2021
TC 125 2022
TE 150
TX 125

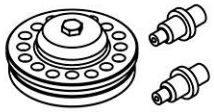
50429005000 Pressing tool

TE 250 2017
TE 250 2018
TE 250i 2019
TE 250i 2020
TE 250i 2021
TE 250i 2022
TE 300 2017
TE 300 2018
TE 300i 2019
TE 300i 2020
TE 300i 2021
TE 300i 2022
Cross Country E3

Service	Repair	optional
☐	■	☐

54629027000 Pressing tool

2x 2 4



54629027000

Description/example of use

Tool for pressing in components (clutch rivets on clutch basket)

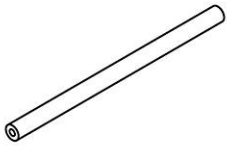
used with model

TC 125 2014
TC 125 2015
TE 125

Service	Repair	optional
☐	■	☐

58429089000 Tool bracket

2x 2



58429089000

Description/example of use

Tool for pressing components in and out (bearing rings when changing steering head bearing)

for use with

58429091000
58429092000

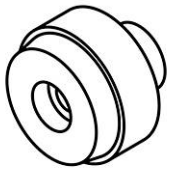
used with model

MX
Enduro E1
Enduro E2
Enduro E3
Cross Country
Supermoto
Street Enduro
Naked Mid

Service	Repair	optional
☐	■	☐

58429091000 Pressing tool

4



58429091000

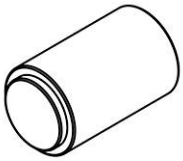
Description/example of use

Tool for pressing components in (bearing rings when changing steering head bearing)

used with model	matching tools / articles are
MX	58429089000
Enduro E1	
Enduro E2	
Enduro E3	

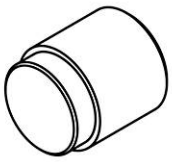
58429091000 Pressing tool			
	Cross Country Supermoto Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

58429092000 Pressing tool			
 58429092000	Description/example of use Tool for pressing components out (bearing rings when changing steering head bearing) used with model MX Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Street Enduro Naked Mid	matching tools / articles are 58429089000	
	Service ☐	Repair ■	optional ☐

60029043040 Pressing tool	
 60029043040	Description/example of use Tool for pressing components in (radial shaft seal ring water pump) used with model FC 450 2016 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 FX 450

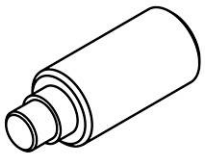
60029043040 Pressing tool			
	FS 450 2016 FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service ☐	Repair ■	optional ☐

60029046128 Pressing tool			
2x 4 13 60029046128	Description/example of use Tool for pressing components in (crankshaft support bearing) used with model TE 250i 2021 TE 250i 2022 TE 300i 2021 TE 300i 2022 TX 300i 2021 TX 300i 2022		
	Service ☐	Repair ■	optional ☐

75029044010 Pressing tool			
13  75029044010	Description/example of use Tool for pressing components in (large camshaft bearing) used with model TC 250 2017 TC 250 2018 TC 250 2019 FC 450 TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 FE 450 TE 300 2017 TE 300 2018 TE 300i 2019 TE 300i 2020 Enduro E3 4 stroke FX 450 TX 300 2017 TX 300 2018 TX 300 2019 TX 300i 2020 701 ENDURO 2016 Supermoto Competition 701 ENDURO 2016		
	Service ☐	Repair ■	optional ☐

75029044020 Pressing tool

2



75029044020

Description/example of use

Tool for pressing components in (small camshaft bearing)

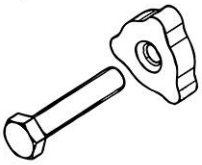
used with model

TC 250 2017
TC 250 2018
FC 450
TE 250 2017
TE 250 2018
FE 450
TE 300 2017
TE 300 2018
Enduro E3 4 stroke
FX 450
TX 300 2017
TX 300 2018
701 ENDURO 2016
Supermoto Competition
701 ENDURO 2016

Service	Repair	optional
□	■	□

75029051000 Pressing tool

1



75029051000

Description/example of use

Tool for pressing components out (large camshaft bearing)

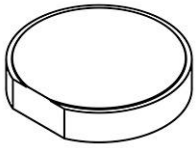
used with model

TC 250 2017
TC 250 2018
FC 450
TE 250 2017
TE 250 2018
FE 450
TE 300 2017
TE 300 2018
Enduro E3 4 stroke
FX 450
TX 300 2017
TX 300 2018
701 ENDURO 2016
Supermoto Competition
701 ENDURO 2016

Service	Repair	optional
□	■	□

76629044011 Pressing tool

13



76629044011

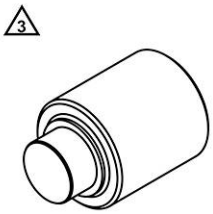
Description/example of use

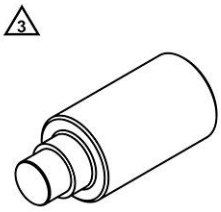
Tool for pressing components in (balancer shaft bearing, camshaft bearing)

used with model

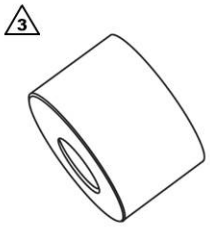
701 ENDURO 2017
701 ENDURO 2018
701 ENDURO 2019
701 ENDURO 2020
701 ENDURO 2021

76629044011 Pressing tool			
	701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR Naked Mid		
	Service ☐	Repair ■	optional ☐

76629044020 Pressing tool			
 76629044020	Description/example of use Tool for pressing components in (balancer shaft bearing) used with model 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR Naked Mid		
	Service ☐	Repair ■	optional ☐

76629044030 Pressing tool			
 76629044030	Description/example of use Tool for pressing components in (camshaft bearing) used with model 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR Naked Mid		
	Service ☐	Repair ■	optional ☐

79429006000 Pressing tool



79429006000

Description/example of use

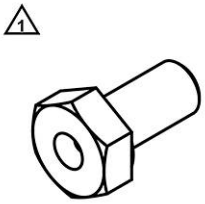
Tool for pressing components in (water pump shaft bearing)

used with model

FC 450 2016
FC 450 2017
FC 450 2018
FC 450 2019
FC 450 2020
FC 450 2021
FC 450 2022
FE 450 2017
FE 450 2018
FE 450 2019
FE 450 2020
FE 450 2021
FE 450 2022
FE 501 2017
FE 501 2018
FE 501 2019
FE 501 2020
FE 501 2021
FE 501 2022
FE 501 S 2017
FE 501 S 2018
FE 501 S 2019
FE 501 S 2020
FE 501 S 2021
FE 501 S 2022
FX 450
FS 450 2016
FS 450 2017
FS 450 2018
FS 450 2019
FS 450 2020
FS 450 2021
FS 450 2022

Service	☐	Repair	■	optional	☐

90129020000 Pressing tool



90129020000

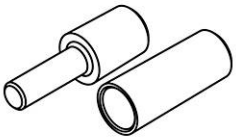
Description/example of use

Tool for removing components (rotor, engine case, main bearing)

used with model

Naked Small

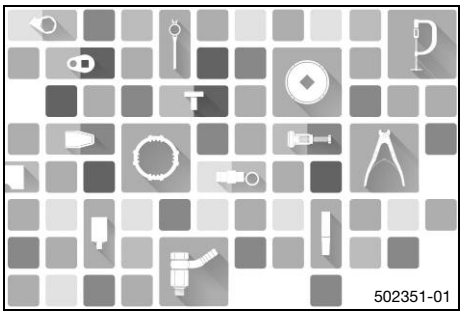
Service	☐	Repair	■	optional	☐

90129056000 Pressing tool			
2x 1  90129056000	Description/example of use Tool for pressing components out (balancer shaft bearing) used with model Naked Small		
	Service ☐	Repair ■	optional ☐

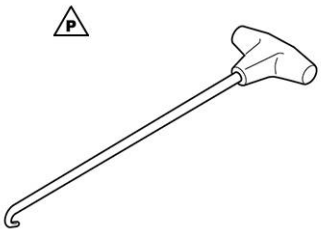
93829043000 Pressing tool			
4 93829043000	Description/example of use Tool for pressing in components (radial shaft seal ring) used with model Naked Small		
	Service ☐	Repair ■	optional ☐

18 OTHER TOOLS

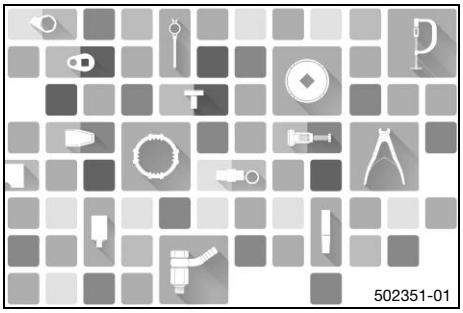
18.1 Overview



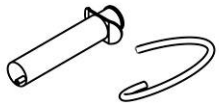
Spring hook (50305017000C1) (📖 p. 114)

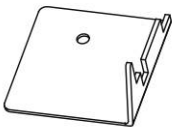
50305017000C1 Spring hook	
 50305017000C1	Description/example of use Tool for removing exhaust springs used with model Mini MX2 stroke MX1 MX2 2 stroke FC 250 2014 FC 250 2015 FC 250 2016 FC 250 2017 FC 250 2018 FC 250 2020 FC 250 2021 FC 250 2022 Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Competition
	Service ■ Repair □ optional □

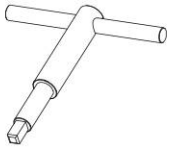
18.2 Wall tool organizer overview

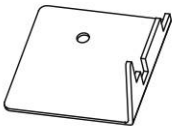


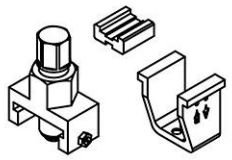
Syringe (50329050000) (📖 p. 115)
Adjusting gauge (51729022000) (📖 p. 115)
Socket wrench (55529021000) (📖 p. 115)
Adjusting gauge (55529022000) (📖 p. 115)
Chain rivet tool (60029020000) (📖 p. 116)
Multi-tooth wrench socket (63529075000) (📖 p. 116)
Mounting tool (77329081000) (📖 p. 116)
Multi-tooth wrench socket (79129075000) (📖 p. 116)
Mounting tool (79129081000) (📖 p. 117)

50329050000 Syringe			
2 3  50329050000	Description/example of use Tool for extracting and adding liquids used with model Husqvarna		
	Service ■	Repair □	optional □

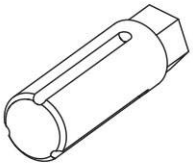
51729022000 Adjusting gauge			
4  51729022000	Description/example of use Tool for adjusting components (centrifugal force controller) used with model TE 150 2020 TE 150 2021 TE 150 2022		
	Service □	Repair ■	optional □

55529021000 Socket wrench			
1  55529021000	Description/example of use Tool for adjusting components (centrifugal force controller) Technical data Square: 5 mm (0.2 in) used with model TE 150 2020 TE 150 2021 TE 150 2022 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 TX 300i 2020 TX 300i 2021 TX 300i 2022		
	Service □	Repair ■	optional □

55529022000 Adjusting gauge			
4  55529022000	Description/example of use Tool for adjusting components (centrifugal force controller) used with model TE 150 2020 TE 150 2021 TE 150 2022 TE 250i 2019 TE 300i 2019		
	Service □	Repair ■	optional □

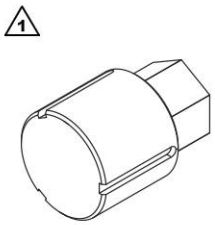
60029020000 Chain rivet tool			
12  60029020000	Description/example of use Tool for riveting the chain used with model Supermoto / Dual Sport Street Enduro Naked Bike		
	Service ■	Repair □	optional □

63529075000 Multi-tooth wrench socket			
2 63529075000	Description/example of use Tool for removing and mounting screws (conrod bearing) Technical data Drive: 1/2 in Diameter: 9 mm (0.35 in) used with model SVARTPILEN 250 VITPILEN 401 2019 VITPILEN 401 2020 VITPILEN 401 2021 SVARTPILEN 401 2019 SVARTPILEN 401 2020 SVARTPILEN 401 2021		
	Service □	Repair ■	optional □

77329081000 Mounting tool			
1  77329081000	Description/example of use Tool for removing and installing components (coolant pipe) Technical data Hexagonal part: 13 mm (0.51 in) used with model FE 250 2019 FE 350 2019 FE 350 S 2019		
	Service □	Repair □	optional ■

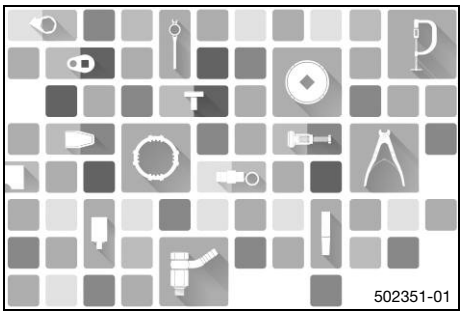
79129075000 Multi-tooth wrench socket	
4 79129075000	Description/example of use Tool for removing and installing components (crankshaft nut) Technical data Drive: 1/2 in Diameter: 32 mm (1.26 in) used with model FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 FX 350 2019

79129075000 Multi-tooth wrench socket			
	FX 350 2020 FX 350 2021 FX 350 2022		
	Service ■	Repair □	optional □

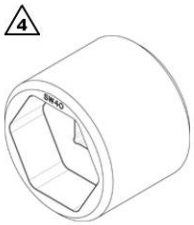
79129081000 Mounting tool	
 79129081000	Description/example of use Tool for removing and installing components (coolant pipe) Technical data Hexagonal driver: 13 mm (0.51 in) used with model TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 ROCKSTAR EDITION US 2018 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 FE 250 2020 FE 250 2021 FE 250 2022 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 TE 300i 2020 TE 300i 2021 TE 300i 2022 FX 350 2019 FX 350 2020 FX 350 2021 FX 350 2022 FX 450 2020 FX 450 2021 FX 450 2022

79129081000 Mounting tool			
	TX 300 2019 TX 300i 2020 TX 300i 2021 TX 300i 2022 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service ☐	Repair ■	optional ☐

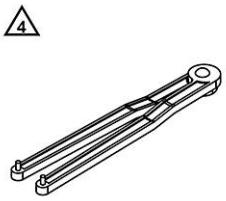
19.1 Wall tool organizer overview

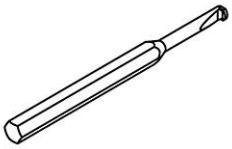


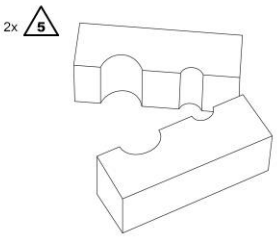
Socket (T07030) (📖 p. 119)
Pin wrench (T103) (📖 p. 120)
Drift (T120) (📖 p. 120)
Clamping stand (T1202S) (📖 p. 121)
Protecting sleeve (T1401) (📖 p. 121)
Clamping stand (T14015S) (📖 p. 122)
Clamping stand (T14016S) (📖 p. 122)
Ring wrench (T14017) (📖 p. 124)
Filling tool (T14019) (📖 p. 126)
Support tool (T14020) (📖 p. 126)
Calibrating unit (T14021) (📖 p. 126)
Pressing tool (T14022B) (📖 p. 127)
Thread protection sleeve (T14023) (📖 p. 127)
Support tool (T14026S) (📖 p. 127)
Support tool (T14026S1) (📖 p. 128)
Mounting sleeve (T14029) (📖 p. 129)
Filling adapter (T14030) (📖 p. 129)
Pressing tool (T14031) (📖 p. 129)
Open end wrench (T14032) (📖 p. 130)
Tweezers (T14033) (📖 p. 130)
Clamping stand (T1403S) (📖 p. 130)
Mounting tool (T14040S) (📖 p. 131)
Groove nut wrench (T14047) (📖 p. 131)
Clamping stand (T14049S) (📖 p. 132)
Pressing tool (T14051) (📖 p. 133)
Clamping stand (T14072) (📖 p. 134)
Protecting sleeve (T14073) (📖 p. 135)
Special socket (T14084) (📖 p. 136)
Special socket (T14087) (📖 p. 137)
Ring wrench (T14091) (📖 p. 138)
Mounting sleeve (T14092) (📖 p. 138)
Protecting sleeve (T512) (📖 p. 139)
Mounting tool (T528S) (📖 p. 140)
Clamping stand (T531S) (📖 p. 140)
Clamping stand (T612S) (📖 p. 140)
Mounting tool (T724S) (📖 p. 140)
Protecting sleeve (T726) (📖 p. 140)
Socket (T727S) (📖 p. 141)

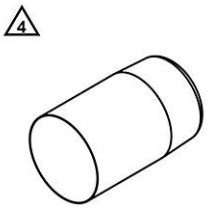
T07030 Socket	
 T07030	Description/example of use Tool for loosening and tightening components (screw cap) Technical data Drive: 1/2 in Jaw opening: 40/39 mm (40/39 in) Diameter: 55 mm (2.17 in) used with model TC 50 2020 TC 50 2021 TC 50 2022

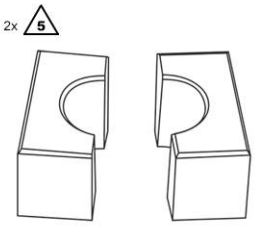
T07030 Socket			
	TC 65 2020 TC 65 2021 TC 65 2022 Mini Electric		
	Service ☐	Repair ■	optional ☐

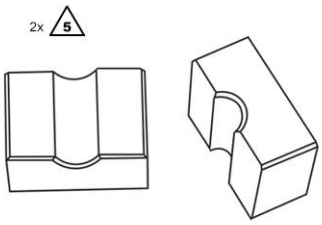
T103 Pin wrench			
 T103	Description/example of use Tool for working on the piston rod (spring holder sheet, preload adjuster) Technical data adjustable Diameter: 4 mm (0.16 in) used with model TC 50 TC 65 Mini Electric TC 250 2014 FC 350 2014 FC 450 2014 TC 125 2014 FC 250 2014 701 ENDURO 2016 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

T120 Drift			
 T120	Description/example of use Tool for driving components out (collar bushings) Technical data Diameter: 8 mm (0.31 in) used with model TC 50 TC 65 TC 85 2018 TC 85 2019 TC 85 2020 TC 85 2021 TC 85 2022 Mini Electric MX Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

T1202S Clamping stand			
 T1202S	Description/example of use Tool for clamping components (fluid barrier needle) Technical data Diameter: 10 mm (0.39 in) Diameter: 18 mm (0.71 in) used with model FE 250 2016 FE 350 2016 FE 350 S 2016 FE 450 2016 FE 501 2016 FE 501 S 2016 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO 2016 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR		
	Service ☐	Repair ■	optional ☐

T1401 Protecting sleeve			
 T1401	Description/example of use Tool for protecting components (inside fork tube) Technical data Diameter: 48 mm (1.89 in) used with model TC 250 2015 TC 250 2016 TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 MX1 4 stroke MX2 Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Street Enduro		
	Service ☐	Repair ■	optional ☐

T14015S Clamping stand			
 T14015S	Description/example of use Tool for clamping components (cartridge) Technical data Diameter: 27 mm (1.06 in) used with model TC 85 2018 TC 85 2019 TC 85 2020 TC 85 2021 TC 85 2022 VITPILEN 701 2020 SVARTPILEN 701 SVARTPILEN 701 STYLE 2019		
	Service ☐	Repair ■	optional ☐

T14016S Clamping stand	
 T14016S	Description/example of use Tool for clamping components (piston rod) Technical data Diameter: 12 mm (0.47 in) used with model Mini TC 250 2014 TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2014 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2014 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2014 TC 125 2017 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2014 FC 250 2017 FC 250 2018

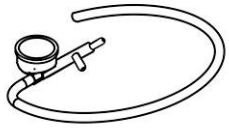
T14016S Clamping stand	
	FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 TE 150 TX 125 FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022 TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 TE 300 2017 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020

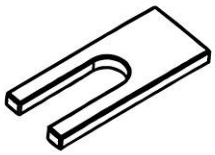
T14016S Clamping stand			
	FE 501 S 2021 FE 501 S 2022 Cross Country Supermoto Competition 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR		
	Service ☐	Repair ■	optional ☐

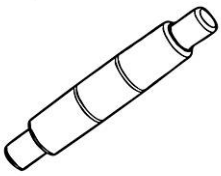
T14017 Ring wrench	
 T14017	Description/example of use Tool for loosening and tightening components (screw cap) Technical data Hexagonal part: 50 mm (1.97 in) used with model TC 250 2014 TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2014 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2014 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2014 TC 125 2017 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2014 FC 250 2017 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 TE 150 TX 125

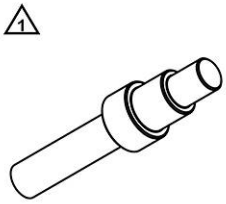
T14017 Ring wrench	
	FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022 TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 TE 300 2017 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 Cross Country 701 ENDURO 2020 701 ENDURO 2021 Supermoto Competition

T14017 Ring wrench			
	701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR		
	Service ☐	Repair ■	optional ☐

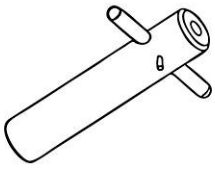
T14019 Filling tool			
1 2x 2  T14019	Description/example of use Tool for filling the cartridge with nitrogen used with model TC 250 2014 FC 350 2014 FC 450 2014 TC 125 2014 FC 250 2014 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

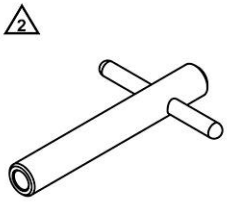
T14020 Support tool			
1  T14020	Description/example of use Tool for holding the piston rod used with model TC 250 2014 FC 350 2014 FC 450 2014 TC 125 2014 FC 250 2014 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

T14021 Calibrating unit			
1  T14021	Description/example of use Tool for calibrating components (DU bush) Technical data Diameter: 12 mm (0.47 in) used with model TC 50 TC 65 TC 85 2020 TC 85 2021 TC 85 2022 Mini Electric TC 250 2014 FC 350 2014 FC 450 2014 TC 125 2014 FC 250 2014 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

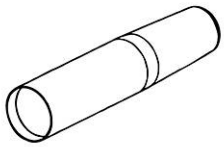
T14022B Pressing tool			
 T14022B	Description/example of use Tool for removing and installing components (DU bush) Technical data Diameter: 11.95 … 21.4 mm (0.4705 … 0.843 in) used with model TC 50 TC 65 Mini Electric TC 250 2014 FC 350 2014 FC 450 2014 TC 125 2014 FC 250 2014 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

T14023 Thread protection sleeve			
 T14023	Description/example of use Tool for protecting components (thread of screw sleeve) Technical data Diameter: 24.5 mm (0.965 in) used with model TC 250 2014 FC 350 2014 FC 450 2014 TC 125 2014 FC 250 2014 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

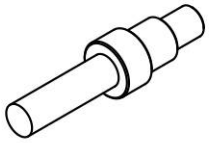
T14026S Support tool			
 T14026S	Description/example of use Tool for assembling the fork legs (pulling out piston rod) Technical data M14 Diameter: 25 mm (0.98 in) used with model TC 85 2014 TC 85 2015 TC 85 2016 TC 85 2017 TC 85 2018		
	Service ☐	Repair ■	optional ☐

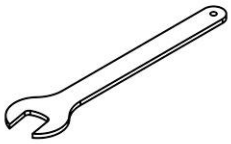
T14026S1 Support tool	
 T14026S1	Description/example of use Tool for assembling the fork legs (pulling out piston rod) Technical data M12 Diameter: 17 mm (0.67 in) used with model TE 150 TX 125 FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022 TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 TE 300 2017 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018

T14026S1 Support tool			
	FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 Supermoto / Dual Sport 701 ENDURO 2019 701 ENDURO 2020 701 ENDURO 2021 701 ENDURO LR		
	Service ☐	Repair ■	optional ☐

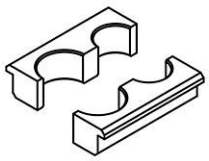
T14029 Mounting sleeve			
1  T14029	Description/example of use Tool for mounting components (seal ring) Technical data Diameter: 12.45 mm (0.4902 in) used with model TC 250 2014 FC 350 2014 FC 450 2014 TC 125 2014 FC 250 2014 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

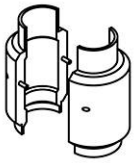
T14030 Filling adapter			
1 T14030	Description/example of use Tool for bleeding and filling cartridge Technical data M4 Diameter: 16 mm (0.63 in) used with model FC 350 2014 FC 450 2014 TC 125 2014 FC 250 2014 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

T14031 Pressing tool			
2  T14031	Description/example of use Tool for removing and pressing in components (pilot bushing) Technical data Diameter: 12 mm (0.47 in) used with model TC 85 2021 TC 85 2022		
	Service ☐	Repair ■	optional ☐

T14032 Open end wrench			
4  T14032	Description/example of use Tool for disassembling and assembling the fork legs Technical data Jaw opening: 22 mm (0.87 in) used with model TC 85 2014 TC 85 2015 TC 85 2016 TC 85 2017 701 ENDURO 2016 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019 VITPILEN 701 2020 SVARTPILEN 701 SVARTPILEN 701 STYLE 2019		
	Service ☐	Repair ■	optional ☐

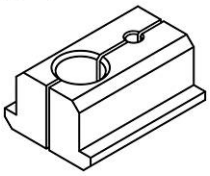
T14033 Tweezers			
1 T14033	Description/example of use Tool for mounting components (check valve) used with model TC 250 2014 FC 350 2014 FC 450 2014 TC 125 2014 FC 250 2014 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

T1403S Clamping stand			
2x 5  T1403S	Description/example of use Tool for clamping components (fork legs, outer fork tube) Technical data Diameter: 48 mm (1.89 in) Diameter: 60 mm (2.36 in) used with model TC 50 TC 65 Mini Electric MX Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Street Enduro		
	Service ☐	Repair ■	optional ☐

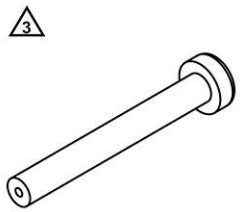
T14040S Mounting tool	
13  T14040S	Description/example of use Tool for holding when assembling fork legs Technical data Diameter: 48 mm (1.89 in) used with model TC 250 2015 TC 250 2016 TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 MX1 4 stroke MX2 Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Street Enduro
	Service □ Repair ■ optional □

T14047 Groove nut wrench	
4 T14047	Description/example of use Tool for loosening and tightening components (screw cap) Technical data Drive: 1/2 in Narrow diameter: 34 mm (1.34 in) Wide diameter: 42.7 mm (1.681 in) used with model TC 250 2015 TC 250 2016 TC 250 2017 TC 250 2018 FC 350 2015 FC 350 2016 FC 450 2015 FC 450 2016 TC 125 2015 TC 125 2016 TC 125 2017 TC 125 2018 TC 125 2019 FC 250 2015 FC 250 2016 TE 125 FE 250 2014 FE 250 2015 FE 250 2016 TE 250 2014 TE 250 2015 TE 250 2016

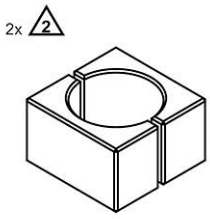
T14047 Groove nut wrench			
	FE 350 2014 FE 350 2015 FE 350 2016 FE 350 S 2015 FE 350 S 2016 FE 450 2014 FE 450 2015 FE 450 2016 TE 300 2014 TE 300 2015 TE 300 2016 FE 501 2014 FE 501 2015 FE 501 2016 FE 501 S 2015 FE 501 S 2016 TX 300 2017 TX 300 2018 701 ENDURO 2016 701 ENDURO 2017 701 ENDURO 2018		
	Service □	Repair ■	optional □

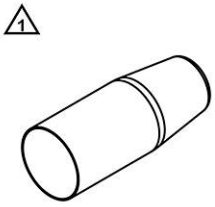
T14049S Clamping stand	
2x 5  T14049S	Description/example of use Tool for clamping components (piston rod, cartridge) Technical data Diameter: 8 mm (0.31 in) Diameter: 24.8 mm (0.976 in) used with model TC 250 2015 TC 250 2016 FC 350 2015 FC 350 2016 FC 450 2015 FC 450 2016 TC 125 2015 TC 125 2016 FC 250 2015 FC 250 2016 TE 125 FE 250 2014 FE 250 2015 FE 250 2016 TE 250 2014 TE 250 2015 TE 250 2016 FE 350 2014 FE 350 2015 FE 350 2016 FE 350 S 2015 FE 350 S 2016 FE 450 2014

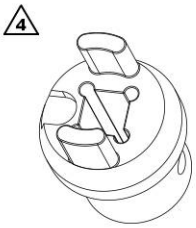
T14049S Clamping stand			
	FE 450 2015 FE 450 2016 TE 300 2014 TE 300 2015 TE 300 2016 FE 501 2014 FE 501 2015 FE 501 2016 FE 501 S 2015 FE 501 S 2016 701 ENDURO 2016 701 ENDURO 2017 701 ENDURO 2018		
	Service ☐	Repair ■	optional ☐

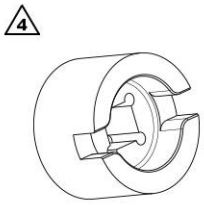
T14051 Pressing tool	
 T14051	Description/example of use Tool for removing the cartridge from the fork leg Technical data Diameter: 27.5 mm (1.083 in) used with model TC 250 2015 TC 250 2016 FC 350 2015 FC 350 2016 FC 450 2015 FC 450 2016 TC 125 2015 TC 125 2016 FC 250 2015 FC 250 2016 TE 125 FE 250 2014 FE 250 2015 FE 250 2016 TE 250 2014 TE 250 2015 TE 250 2016 FE 350 2014 FE 350 2015 FE 350 2016 FE 350 S 2015 FE 350 S 2016 FE 450 2014 FE 450 2015 FE 450 2016 TE 300 2014 TE 300 2015 TE 300 2016 FE 501 2014 FE 501 2015 FE 501 2016 FE 501 S 2015

T14051 Pressing tool			
	FE 501 S 2016 701 ENDURO 2016 701 ENDURO 2017 701 ENDURO 2018		
	Service ☐	Repair ■	optional ☐

T14072 Clamping stand			
 T14072	Description/example of use Tool for clamping components (cartridge) Technical data Diameter: 37 mm (1.46 in) used with model TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2017 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2017 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 Cross Country FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service ☐	Repair ■	optional ☐

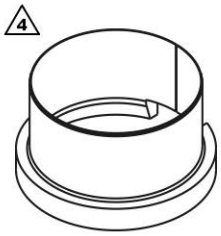
T14073 Protecting sleeve	
 T14073	Description/example of use Tool for protecting components (thread of piston rod) Technical data Diameter: 11.5 mm (0.453 in) used with model TC 85 2018 TC 85 2019 TC 85 2020 TC 85 2021 TC 85 2022 TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2017 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2017 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 Cross Country FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022
	Service ☐ Repair ■ optional ☐

T14084 Special socket			
 T14084	Description/example of use Tool for loosening and tightening components (screw cap) Technical data Drive: 1/2 in Diameter: 24 mm (0.94 in) used with model TC 50 TC 65 Mini Electric TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2017 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 Cross Country FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service ☐	Repair ■	optional ☐

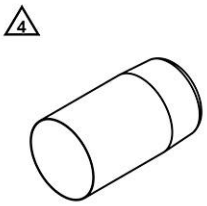
T14087 Special socket	
 T14087	Description/example of use Tool for loosening and tightening components (preload adjuster) Technical data Drive: 1/2 in External diameter: 44 mm (1.73 in) Internal diameter: 29.5 mm (1.161 in) used with model TE 150 TX 125 FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022 TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 TE 300 2017 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017

T14087 Special socket			
	FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022		
	Service ☐	Repair ■	optional ☐

T14091 Ring wrench			
 T14091	Description/example of use Tool for loosening and tightening components (screw cap) Technical data Hexagonal part: 45 mm (1.77 in) used with model TC 85 2018 TC 85 2019 TC 85 2020 TC 85 2021 TC 85 2022 SVARTPILEN 200 SVARTPILEN 250 VITPILEN 401 2020 VITPILEN 401 2021 SVARTPILEN 401 2020 SVARTPILEN 401 2021 SVARTPILEN 701 SVARTPILEN 701 STYLE 2019		
	Service ☐	Repair ■	optional ☐

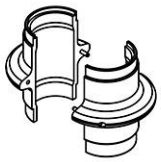
T14092 Mounting sleeve			
 T14092	Description/example of use Tool for mounting components (piston rod in the air cartridge) Technical data Diameter: 34 mm (1.34 in) used with model TC 85 2018 TC 85 2019 TC 85 2020 TC 85 2021 TC 85 2022 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021		

T14092 Mounting sleeve			
	FC 450 2022 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 FX 350 2018 FX 350 2019 FX 350 2020 FX 350 2021 FX 350 2022 FX 450 2018 FX 450 2019 FX 450 2020 FX 450 2021 FX 450 2022 TX 300 2018 TX 300 2019 TX 300i 2020 TX 300i 2021 TX 300i 2022 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service ☐	Repair ■	optional ☐

T512 Protecting sleeve			
 T512	Description/example of use Tool for protecting components (inner tube) Technical data Diameter: 43 mm (1.69 in) used with model TC 85 SVARTPILEN 125 VITPILEN 401 SVARTPILEN 401 Naked Mid		
	Service ☐	Repair ■	optional ☐

T528S Mounting tool

13



T528S

Description/example of use

Tool for holding when assembling fork legs

Technical data

Diameter: 43 mm (1.69 in)

used with model

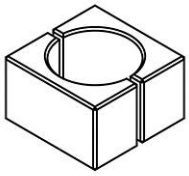
TC 85

Naked Bike

Service	Repair	optional
☐	■	☐

T531S Clamping stand

2x 2



T531S

Description/example of use

Tool for clamping components (air cartridge)

Technical data

Diameter: 38 mm (1.5 in)

used with model

TC 85 2018

TC 85 2019

TC 85 2020

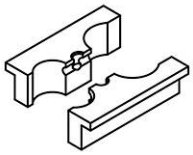
TC 85 2021

TC 85 2022

Service	Repair	optional
☐	■	☐

T612S Clamping stand

2x 5



T612S

Description/example of use

Tool for clamping components (outer tube, fork leg)

Technical data

Diameter: 40 mm (1.57 in)

Diameter: 54 mm (2.13 in)

used with model

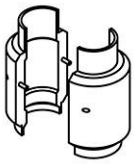
TC 85

Naked Bike

Service	Repair	optional
☐	■	☐

T724S Mounting tool

13



T724S

Description/example of use

Tool for holding when assembling fork legs

Technical data

Diameter: 35 mm (1.38 in)

used with model

TC 50

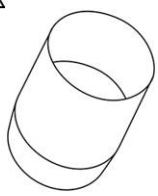
TC 65

Mini Electric

Service	Repair	optional
☐	■	☐

T726 Protecting sleeve

4



T726

Description/example of use

Tool for protecting components (inner tube)

Technical data

Diameter: 35 mm (1.38 in)

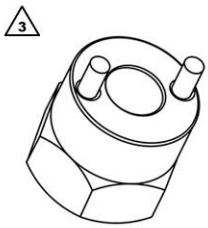
used with model

TC 50

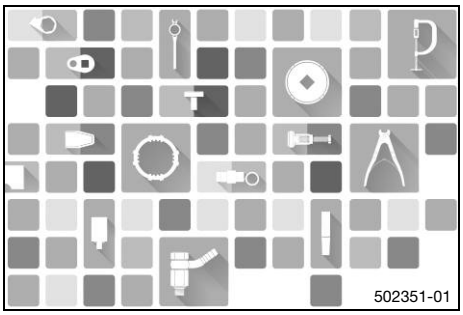
TC 65

Mini Electric

Service	Repair	optional
☐	■	☐

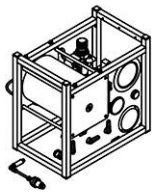
T727S Socket			
 T727S	Description/example of use Tool for loosening and tightening components (sliding bushing support) Technical data Hexagonal part: 32 mm (1.26 in) Hole diameter: 14 mm (0.55 in) Pin diameter: 5 mm (0.2 in) used with model TC 50 TC 65 Mini Electric		
	Service ☐	Repair ■	optional ☐

20.1 Overview



Vacuum pump (T1240S) (📖 p. 142)
Spring tensioner (T14050S) (📖 p. 142)

T1240S Vacuum pump



T1240S

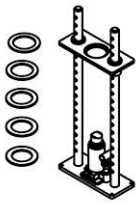
Description/example of use

Tool for bleeding and filling dampers

used with model	matching tools / articles are
Mini	T1245S
MX	
Enduro E1	
Enduro E2	
Enduro E3	
Cross Country	
Supermoto	
Street Enduro	

Service	Repair	optional
☐	■	☐

T14050S Spring tensioner



T14050S

Description/example of use

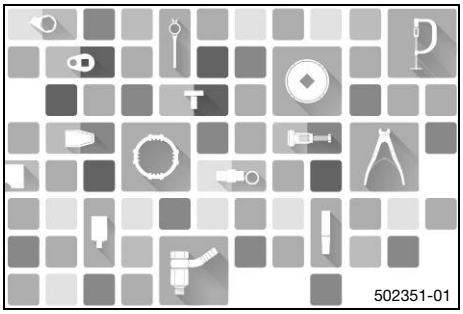
Tool for removing and installing springs

used with model

TC 65
701 ENDURO 2020
701 ENDURO 2021
701 ENDURO 2020
701 ENDURO 2021
701 ENDURO LR
Naked Bike

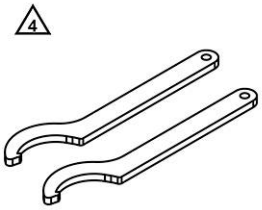
Service	Repair	optional
☐	■	☐

20.2 Wall tool organizer overview



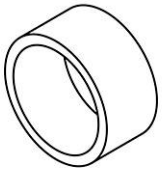
Hook wrench (T106S) (📖 p. 143)
Depth micrometer (T107S) (📖 p. 144)
Mounting sleeve (T1204) (📖 p. 144)
Calibrating unit (T1205) (📖 p. 144)
Pressing tool (T1206) (📖 p. 145)
Pressing tool (T1207S) (📖 p. 145)
Mounting sleeve (T1215) (📖 p. 145)
Pin wrench (T1218) (📖 p. 146)
Filling adapter (T1245S) (📖 p. 147)
Pressing tool (T129) (📖 p. 147)
Filling adapter (T1296) (📖 p. 148)
Pressing tool (T1504) (📖 p. 150)

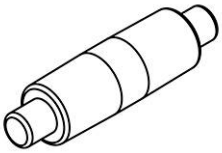
Mounting tool (T150S) (p. 150)
Mounting sleeve (T1515) (p. 150)
Hook wrench (T1533) (p. 152)
Mounting sleeve (T1554) (p. 152)
Filling adapter (T1565) (p. 153)
Filling tool (T170S1) (p. 153)
Hook wrench (T304) (p. 153)
Mounting sleeve (T313) (p. 153)

T106S Hook wrench	
 T106S	Description/example of use Tool for tensioning and releasing the springs (two units) Technical data Diameter: 68 … 75 mm (2.68 … 2.95 in) used with model TC 65 2020 TC 65 2021 TC 65 2022 TC 85 2014 TC 85 2015 TC 85 2016 TC 85 2017 TC 250 2014 TC 250 2015 TC 250 2016 FC 350 2014 FC 350 2015 FC 350 2016 FC 450 2014 FC 450 2015 FC 450 2016 TC 125 2014 TC 125 2015 TC 125 2016 FC 250 2014 FC 250 2015 FC 250 2016 TE 125 FE 250 2014 FE 250 2015 FE 250 2016 TE 250 2014 TE 250 2015 TE 250 2016 FE 350 2014 FE 350 2015 FE 350 2016 FE 350 S 2015 FE 350 S 2016 FE 450 2014 FE 450 2015 FE 450 2016 TE 300 2014

T106S Hook wrench			
	TE 300 2015 TE 300 2016 FE 501 2014 FE 501 2015 FE 501 2016 FE 501 S 2015 FE 501 S 2016 Supermoto / Dual Sport FS 450 2015 FS 450 2016 Street Enduro Naked Bike		
	Service ■	Repair □	optional □

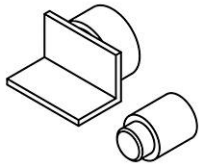
T107S Depth micrometer			
4 T107S	Description/example of use Tool for determining distances used with model Mini MX Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Street Enduro		
	Service □	Repair ■	optional □

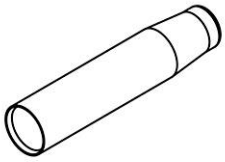
T1204 Mounting sleeve			
4  T1204	Description/example of use Tool for mounting and pressing out components (dirt scraper, DU bush) Technical data Diameter: 25.5 … 30.5 mm (1.004 … 1.201 in) used with model Mini MX Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Competition		
	Service □	Repair ■	optional □

T1205 Calibrating unit			
1  T1205	Description/example of use Tool for calibrating components (DU bush) Technical data Diameter: 18 mm (0.71 in) used with model MX Enduro E1 Enduro E2		

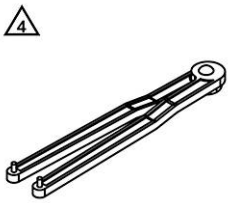
T1205 Calibrating unit			
	Enduro E3 Cross Country Supermoto Competition		
	Service ☐	Repair ■	optional ☐

T1206 Pressing tool			
1 T1206	Description/example of use Tool for pressing in components (heim joint) Technical data Diameter: 15 … 30 mm (0.59 … 1.18 in) used with model Mini MX Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

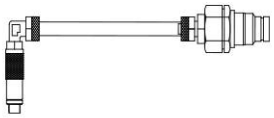
T1207S Pressing tool			
1 3  T1207S	Description/example of use Tool for pressing in components (heim joint) used with model Mini MX Enduro E1 Enduro E2 Enduro E3 Cross Country Supermoto Street Enduro Naked Mid		
	Service ☐	Repair ■	optional ☐

T1215 Mounting sleeve			
4  T1215	Description/example of use Tool for mounting components (seal ring retainer of piston rod) Technical data Diameter: 18 mm (0.71 in) used with model TC 250 2014 TC 250 2015 TC 250 2016 FC 350 2014 FC 350 2015 FC 350 2016 FC 450 2014 FC 450 2015 FC 450 2016 TC 125 2014		

T1215 Mounting sleeve			
	TC 125 2015 TC 125 2016 FC 250 2014 FC 250 2015 FC 250 2016 TE 125 FE 250 2014 FE 250 2015 FE 250 2016 TE 250 2014 TE 250 2015 TE 250 2016 FE 350 2014 FE 350 2015 FE 350 2016 FE 350 S 2015 FE 350 S 2016 FE 450 2014 FE 450 2015 FE 450 2016 TE 300 2014 TE 300 2015 TE 300 2016 FE 501 2014 FE 501 2015 FE 501 2016 FE 501 S 2015 FE 501 S 2016 FS 450 2015 FS 450 2016		
	Service ☐	Repair ■	optional ☐

T1218 Pin wrench			
 T1218	Description/example of use Tool for removing components (rebound damping adjustment of piston rod) Technical data adjustable Diameter: 3 mm (0.12 in) used with model TC 50 TC 65 TC 85 2014 TC 85 2015 TC 85 2016 TC 85 2017 Mini Electric		
	Service ☐	Repair ■	optional ☐

T1245S Filling adapter



T1245S

Description/example of use

Adapter for the vacuum pump, for filling and bleeding the damper

for use with

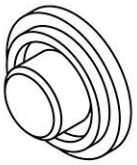
T1240S

used with model

TC 250 2021
TC 250 2022
FC 350 2021
FC 350 2022
FC 450 2021
FC 450 2022
TC 125 2021
TC 125 2022
FC 250 2021
FC 250 EU 2022
FC 250 US 2022
TE 150 2021
TE 150 2022
FE 250 2021
FE 250 2022
TE 250i 2021
TE 250i 2022
FE 350 2021
FE 350 2022
FE 350 S 2021
FE 350 S 2022
FE 450 2021
FE 450 2022
TE 300i 2021
TE 300i 2022
FE 501 2021
FE 501 2022
FE 501 S 2021
FE 501 S 2022
FX 350 2021
FX 350 2022
FX 450 2021
FX 450 2022
FS 450 2021
FS 450 2022

Service	□	Repair	■	optional	□

T129 Pressing tool



T129

Description/example of use

Tool for pressing in components (heim joint)

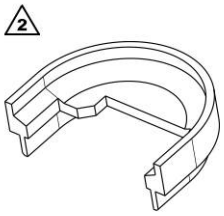
Technical data

Diameter: 15 … 30 mm (0.59 … 1.18 in)

used with model

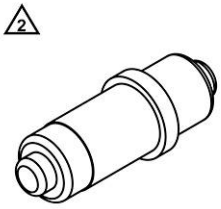
TC 50 2018
TC 50 2019
TC 50 2020
701 ENDURO 2016
701 ENDURO 2017

T129 Pressing tool			
	701 ENDURO 2018 701 ENDURO 2019 701 ENDURO 2016 701 ENDURO 2017 701 ENDURO 2018 701 ENDURO 2019		
	Service ☐	Repair ■	optional ☐

T1296 Filling adapter	
 T1296	Description/example of use Adapter for filling tool for filling the damper with nitrogen for use with T170S1 used with model TC 50 Mini Electric TC 250 2017 TC 250 2018 TC 250 2019 TC 250 2020 TC 250 2021 TC 250 2022 FC 350 2017 FC 350 2018 FC 350 2019 FC 350 2020 FC 350 2021 FC 350 2022 FC 450 2017 FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2017 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2017 FC 250 2018 FC 250 2020 FC 250 2021 FC 250 2022 TE 150 TX 125 FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022

T1296 Filling adapter			
	TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 TE 300 2017 TE 300 2018 TE 300i 2019 TE 300i 2020 TE 300i 2021 TE 300i 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 Cross Country FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022		
	Service □	Repair ■	optional □

T1504 Pressing tool



T1504

Description/example of use

Tool for positioning components (DU bush in seal ring retainer)

Technical data

Diameter: 18 mm (0.71 in)

used with model

MX
Enduro E1
Enduro E2
Enduro E3
Cross Country
Supermoto Competition

Service	☐	Repair	■	optional	☐

T150S Mounting tool

T150S

Description/example of use

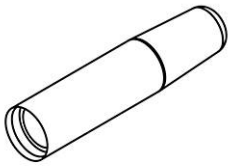
Tool for pressing in components (DU bush in seal ring retainer)

used with model

TC 85 2020
TC 85 2021
TC 85 2022
MX
Enduro E1
Enduro E2
Enduro E3
Cross Country
Supermoto Competition

Service	☐	Repair	■	optional	☐

T1515 Mounting sleeve



T1515

Description/example of use

Tool for mounting components (seal ring retainer on piston rod)

Technical data

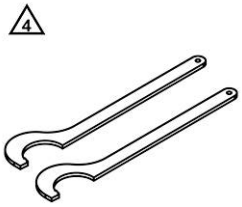
Diameter: 18 mm (0.71 in)

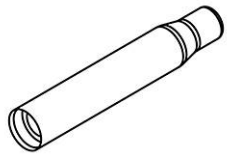
used with model

TC 85 2014
TC 85 2015
TC 85 2016
TC 85 2017
TC 85 2018
TC 250 2017
TC 250 2018
TC 250 2019
TC 250 2020
TC 250 2021
TC 250 2022
FC 350 2017
FC 350 2018
FC 350 2019
FC 350 2020
FC 350 2021
FC 350 2022
FC 450 2017

T1515 Mounting sleeve	
	FC 450 2018 FC 450 2019 FC 450 2020 FC 450 2021 FC 450 2022 TC 125 2017 TC 125 2018 TC 125 2019 TC 125 2020 TC 125 2021 TC 125 2022 FC 250 2017 FC 250 2018 FC 250 2019 FC 250 2020 FC 250 2021 FC 250 2022 TE 150 TX 125 FE 250 2017 FE 250 2018 FE 250 2019 FE 250 2020 FE 250 2021 FE 250 2022 TE 250 2017 TE 250 2018 TE 250i 2019 TE 250i 2020 TE 250i 2021 TE 250i 2022 FE 350 2017 FE 350 2018 FE 350 2019 FE 350 2020 FE 350 2021 FE 350 2022 FE 350 S 2017 FE 350 S 2018 FE 350 S 2019 FE 350 S 2020 FE 350 S 2021 FE 350 S 2022 FE 450 2017 FE 450 2018 FE 450 2019 FE 450 2020 FE 450 2021 FE 450 2022 TE 300 2017 TE 300 2018 TE 300i 2019

T1515 Mounting sleeve			
	TE 300i 2020 TE 300i 2021 TE 300i 2022 FE 501 2017 FE 501 2018 FE 501 2019 FE 501 2020 FE 501 2021 FE 501 2022 FE 501 S 2017 FE 501 S 2018 FE 501 S 2019 FE 501 S 2020 FE 501 S 2021 FE 501 S 2022 Cross Country Supermoto / Dual Sport FS 450 2017 FS 450 2018 FS 450 2019 FS 450 2020 FS 450 2021 FS 450 2022 Street Enduro		
	Service ☐	Repair ■	optional ☐

T1533 Hook wrench			
 T1533	Description/example of use Tool for tensioning and releasing the springs (2 units) Technical data Diameter: 59 mm (2.32 in) used with model TC 50 TC 65 2020 TC 65 2021 TC 65 2022 Mini Electric		
	Service ■	Repair ☐	optional ☐

T1554 Mounting sleeve			
 T1554	Description/example of use Tool for mounting components (seal ring retainer on piston rod) Technical data Diameter: 18 mm (0.71 in) used with model TC 85 2018 TC 85 2019 TC 85 2020 TC 85 2021 TC 85 2022		
	Service ☐	Repair ■	optional ☐

T1565 Filling adapter

3

T1565

Description/example of use

Adapter for filling tool for filling the damper with nitrogen

for use with

T170S1

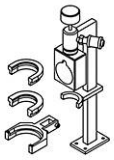
used with model

TC 85 2018
TC 85 2019
TC 85 2020
TC 85 2021
TC 85 2022

Service	Repair	optional
□	■	□

T170S1 Filling tool

2x 2 3x 4



T170S1

Description/example of use

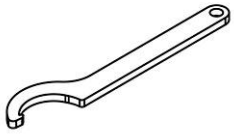
Tool for filling the damper with nitrogen

used with model	matching tools / articles are
Mini	T1296
MX	T1565
Enduro E1	
Enduro E2	
Enduro E3	
Cross Country	
Supermoto	
Street Enduro	

Service	Repair	optional
□	■	□

T304 Hook wrench

4



T304

Description/example of use

Tool for tensioning and releasing the springs

Technical data

Diameter: 58 … 62 mm (2.28 … 2.44 in)

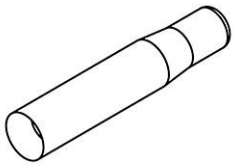
used with model

TC 50
TC 65
Mini Electric

Service	Repair	optional
■	□	□

T313 Mounting sleeve

1



T313

Description/example of use

Tool for mounting components (seal ring retainer on piston rod)

Technical data

Diameter: 14 mm (0.55 in)

used with model

TC 50
TC 65
Mini Electric

Service	Repair	optional
□	■	□

1086001 Tool panel

1086001

Description/example of use

Grey perforated panel for hanging tools, the number of tool panels required is determined by size of the tools and the specific local circumstances (one unit included)

Technical data

Wall mounting elements included: 9 pcs

Width: 1,050 mm (41.34 in)

Height: 1,000 mm (39.37 in)

matching tools / articles are

2086403

2286005

2286007

Service	■	Repair	□	optional	□

1086002 Tool panel

1086002

Description/example of use

Grey perforated panel for hanging tools, the number of tool panels required is determined by size of the tools and the specific local circumstances (one unit included)

Technical data

Wall mounting elements included: 6 pcs

Width: 525 mm (20.67 in)

Height: 1,000 mm (39.37 in)

matching tools / articles are

2086404

2286006

2286008

Service	■	Repair	□	optional	□

2086403 Husqvarna Motorcycles header

2086403

Description/example of use

Sticker with Husqvarna Motorcycles logo for sticking on the tool panel

Technical data

Width: 1,050 mm (41.34 in)

Height: 98 mm (3.86 in)

for use with

1086001

Service	■	Repair	□	optional	□

2086404 Husqvarna Motorcycles header

2086404

Description/example of use

Sticker with Husqvarna Motorcycles logo for sticking on the tool panel

Technical data

Width: 525 mm (20.67 in)

Height: 98 mm (3.86 in)

for use with

1086002

Service	□	Repair	□	optional	□

2286005 GROUP header

2286005

Description/example of use

Sticker with group logo for sticking on the tool panel

Technical data	for use with
Width: 1,050 mm (41.34 in)	1086001
Height: 98 mm (3.86 in)	

Service	Repair	optional
■	□	□

2286006 GROUP header

2286006

Description/example of use

Sticker with group logo for sticking on the tool panel

Technical data	for use with
Width: 525 mm (20.67 in)	1086002
Height: 98 mm (3.86 in)	

Service	Repair	optional
■	□	□

2286007 WP header

2286007

Description/example of use

Sticker with WP logo for sticking on the tool panel

Technical data	for use with
Width: 1,050 mm (41.34 in)	1086001
Height: 98 mm (3.86 in)	

Service	Repair	optional
■	□	□

2286008 WP header

2286008

Description/example of use

Sticker with WP logo for sticking on the tool panel

Technical data	for use with
Width: 525 mm (20.67 in)	1086002
Height: 98 mm (3.86 in)	

Service	Repair	optional
■	□	□

4086601 Label kit

4086601

Description/example of use

Sheet of labels including magnets covering all images of current tools which are supplied with brackets and magnetic labels. Scope changes continually as new tools are added

Spare parts

4086602 WP label kit

4086602

Description/example of use

Sheet of labels including magnets covering all images of current tools which are supplied with brackets and magnetic labels. Scope changes continually as new tools are added

Spare parts

3287001 Clamp

3287001

Description/example of use

Clamp for hanging tool (1 kit = 10 units), including screws and nuts

Technical data

For tool with diameter: 0 … 20 mm (0 … 0.79 in)

Spare parts

3287002 Clamp

3287002

Description/example of use

Clamp for hanging tool (1 kit = 10 units), including screws and nuts

Technical data

For tool with diameter: 15 … 30 mm (0.59 … 1.18 in)

Spare parts

3287003 Clamp

3287003

Description/example of use

Clamp for hanging tool (1 kit = 10 units), including screws and nuts

Technical data

For tool with diameter: 25 … 40 mm (0.98 … 1.57 in)

Spare parts

3287004 Hook

3287004

Description/example of use

Hook for hanging tool (1 kit = 10 units), including screws and nuts

Technical data

Lightweight version

Hook length: 60 mm (2.36 in)

Spare parts

3287005 Hook	
 3287005	Description/example of use Hook for hanging tool (1 kit = 10 units), including screws and nuts Technical data Lightweight version Hook length: 100 mm (3.94 in) Spare parts

3287006 Hook	
 3287006	Description/example of use Hook for hanging tool (1 kit = 5 units), including screws and nuts Technical data Heavy duty design Hook length: 120 mm (4.72 in) Spare parts

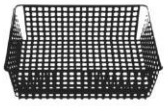
3287007 Hook	
 3287007	Description/example of use Hook for hanging tool (1 kit = 5 units), including screws and nuts Technical data Heavy duty design Hook length: 200 mm (7.87 in) Spare parts

3287008 Hook	
 3287008	Description/example of use Hook for hanging tool (1 set = 10 units), incl. screws and nuts Technical data Heavy duty, straight design Hook length: 100 mm (3.94 in) Spare parts

3287009 Hook	
 3287009	Description/example of use Hook for hanging tool (1 set = 5 units), incl. screws and nuts Technical data Rubberized version Hook length: 100 mm (3.94 in) Spare parts

3287010 Hook	
 3287010	Description/example of use Hook for hanging tool (1 set = 10 units), incl. screws and nuts Technical data U-shaped design Hook length: 100 mm (3.94 in) Spare parts

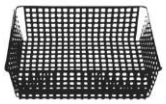
3287011 Magnet holder	
 3287011	Description/example of use Magnet for holding tool (1 set = 5 units) Technical data Diameter: 45 mm (1.77 in) Spare parts

3287012 Metal box	
 3287012	Description/example of use Small wire mesh tray for keeping tools, including screws and nuts Technical data Length: 160 mm (6.3 in) Width: 110 mm (4.33 in) Height: 50 mm (1.97 in) Spare parts

3287013 Clamp	
 3287013	Description/example of use Clamp for hanging tool (1 kit = 5 units), including screws and nuts Technical data For tool with diameter: 35 … 70 mm (1.38 … 2.76 in) Spare parts

3287014 Hook	
 3287014	Description/example of use Hook for hanging tool (1 kit = 5 units), including screws and nuts Technical data Angled version Hook length: 100 mm (3.94 in) Spare parts

3287015 Hook	
 3287015	Description/example of use Hook for hanging tool (1 set = 5 units), incl. screws and nuts Technical data Angled version Hook length: 200 mm (7.87 in) Spare parts

3287016 Metal box	
 3287016	Description/example of use Large wire mesh tray for keeping tools, incl. screws and nuts Technical data Length: 270 mm (10.63 in) Width: 150 mm (5.91 in) Height: 50 mm (1.97 in) Spare parts

3287017 Hook	
 3287017	Description/example of use Hook for hanging tool (1 set = 10 units), incl. screws and nuts Technical data Circular design Diameter: 35 mm (1.38 in) Spare parts

3287018 Hook	
 3287018	Description/example of use Hook for hanging tool (1 set = 10 units), incl. screws and nuts Technical data U-shaped design Hook length: 50 mm (1.97 in) Spare parts

- **Husqvarna**
  - **Offroad**
    - **Mini**
      - **Mini MX**
        - **Mini MX2 stroke**
          - **TC 50**
            - **TC 50 2017**
              - TC 50 2017
            - **TC 50 2018**
              - TC 50 2018
              - TC 50 Mini 2018
            - **TC 50 2019**
              - TC 50 2019
              - TC 50 Mini 2019
            - **TC 50 2020**
              - TC 50 2020
              - TC 50 Mini 2020
            - **TC 50 2021**
              - TC 50 2021
              - TC 50 MINI 2021
            - **TC 50 2022**
              - TC 50 2022
              - TC 50 MINI 2022
          - **TC 65**
            - **TC 65 2017**
              - TC 65 2017
            - **TC 65 2018**
              - TC 65 2018
            - **TC 65 2019**
              - TC 65 2019
            - **TC 65 2020**
              - TC 65 2020
            - **TC 65 2021**
              - TC 65 2021
            - **TC 65 2022**
              - TC 65 2022
          - **TC 85**
            - **TC 85 2014**
              - TC 85 17/14 2014
              - TC 85 19/16 2014
            - **TC 85 2015**
              - TC 85 17/14 2015
              - TC 85 19/16 2015
            - **TC 85 2016**
              - TC 85 17/14 2016
              - TC 85 19/16 2016
            - **TC 85 2017**
              - TC 85 17/14 2017
              - TC 85 19/16 2017
            - **TC 85 2018**
              - TC 85 17/14 2018
              - TC 85 19/16 2018
            - **TC 85 2019**

- TC 85 17/14 2019
- TC 85 19/16 2019
- **TC 85 2020**
  - TC 85 17/14 2020
  - TC 85 19/16 2020
- **TC 85 2021**
  - TC 85 17/14 2021
  - TC 85 19/16 2021
- **TC 85 2022**
  - TC 85 17/14 2022
  - TC 85 19/16 2022
- **Mini Electric**
  - **EE5**
    - **EE5 2020**
      - EE 5 2020
    - **EE5 2021**
      - EE 5 2021
    - **EE5 2022**
      - EE 5 2022
- **MX**
  - **MX1**
    - **MX1 2 stroke**
      - **TC 250**
        - **TC 250 2014**
          - TC 250 EU 2014
        - **TC 250 2015**
          - TC 250 2015
        - **TC 250 2016**
          - TC 250 2016
        - **TC 250 2017**
          - TC 250 2017
        - **TC 250 2018**
          - TC 250 2018
        - **TC 250 2019**
          - TC 250 2019
        - **TC 250 2020**
          - TC 250 2020
        - **TC 250 2021**
          - TC 250 2021
        - **TC 250 2022**
          - TC 250 2022
    - **MX1 4 stroke**
      - **FC 350**
        - **FC 350 2014**
          - FC 350 EU 2014
        - **FC 350 2015**
          - FC 350 EU 2015
        - **FC 350 2016**
          - FC 350 EU 2016
        - **FC 350 2017**
          - FC 350 2017
        - **FC 350 2018**
          - FC 350 2018

- **FC 350 2019**
  - FC 350 2019
- **FC 350 2020**
  - FC 350 2020
- **FC 350 2021**
  - FC 350 EU 2021
  - FC 350 US 2021
- **FC 350 2022**
  - FC 350 EU 2022
  - FC 350 US 2022

FC 450

- **FC 450 2014**
  - FC 450 EU 2014
- **FC 450 2015**
  - FC 450 EU 2015
  - FC 450 US 2015
- **FC 450 2016**
  - FC 450 2016
- **FC 450 2017**
  - FC 450 2017
- **FC 450 2018**
  - FC 450 2018
  - FC 450 ROCKSTAR EDITION US 2018
- **FC 450 2019**
  - FC 450 2019
  - FC 450 Rockstar Edition 2019
- **FC 450 2020**
  - FC 450 2020
  - FC 450 ROCKSTAR EDITION US 2020
- **FC 450 2021**
  - FC 450 EU 2021
  - FC 450 US 2021
  - FC 450 ROCKSTAR EDITION US 2021
- **FC 450 2022**
  - FC 450 EU 2022
  - FC 450 US 2022

MX2

MX2 2 stroke

TC 125

- **TC 125 2014**
  - TC 125 EU 2014
- **TC 125 2015**
  - TC 125 EU 2015
- **TC 125 2016**
  - TC 125 2016
- **TC 125 2017**
  - TC 125 2017
- **TC 125 2018**
  - TC 125 2018
- **TC 125 2019**
  - TC 125 2019
- **TC 125 2020**
  - TC 125 2020

- **TC 125 2021**
  - TC 125 2021
- **TC 125 2022**
  - TC 125 2022
- **MX2 4 stroke**
  - **FC 250**
    - **FC 250 2014**
      - FC 250 EU 2014
    - **FC 250 2015**
      - FC 250 EU 2015
      - FC 250 US 2015
    - **FC 250 2016**
      - FC 250 2016
    - **FC 250 2017**
      - FC 250 2017
    - **FC 250 2018**
      - FC 250 2018
    - **FC 250 2019**
      - FC 250 2019
    - **FC 250 2020**
      - FC 250 2020
    - **FC 250 2021**
      - FC 250 EU 2021
      - FC 250 US 2021
    - **FC 250 2022**
      - FC 250 EU 2022
      - FC 250 US 2022
      - FC 250 ROCKSTAR EDITION US 2022
- **Enduro**
  - **Enduro E1**
    - **Enduro E1 2 stroke**
      - **TE 125**
        - **TE 125 2014**
          - TE 125 EU 2014
        - **TE 125 2015**
          - TE 125 EU 2015
          - TE 125 US 2015
        - **TE 125 2016**
          - TE 125 EU 2016
          - TE 125 US 2016
      - **TE 150**
        - **TE 150 2017**
          - TE 150 US 2017
        - **TE 150 2018**
          - TE 150 US 2018
        - **TE 150 2019**
          - TE 150 US 2019
        - **TE 150 2020**
          - TE 150i EU 2020
          - TE 150i US 2020
        - **TE 150 2021**
          - TE 150i EU 2021
          - TE 150i US 2021

- **TE 150 2022**
  - TE 150i EU 2022
  - TE 150i US 2022
- **TX 125**
  - **TX 125 2017**
    - TX 125 EU 2017
  - **TX 125 2018**
    - TX 125 EU 2018
  - **TX 125 2019**
    - TX 125 EU 2019
- **Enduro E1 4 stroke**
  - **FE 250**
    - **FE 250 2014**
      - FE 250 EU 2014
      - FE 250 AU 2014
      - FE 250 US 2014
    - **FE 250 2015**
      - FE 250 EU 2015
      - FE 250 AU 2015
      - FE 250 US 2015
    - **FE 250 2016**
      - FE 250 EU 2016
      - FE 250 AU 2016
      - FE 250 US 2016
    - **FE 250 2017**
      - FE 250 EU 2017
      - FE 250 AU 2017
      - FE 250 US 2017
    - **FE 250 2018**
      - FE 250 EU 2018
      - FE 250 AU 2018
      - FE 250 US 2018
    - **FE 250 2019**
      - FE 250 EU 2019
      - FE 250 AU 2019
      - FE 250 US 2019
    - **FE 250 2020**
      - FE 250 EU 2020
    - **FE 250 2021**
      - FE 250 EU 2021
    - **FE 250 2022**
      - FE 250 EU 2022
      - FE 250 CN 2022
- **Enduro E2**
  - **Enduro E2 2 stroke**
    - **TE 250**
      - **TE 250 2014**
        - TE 250 EU 2014
        - TE 250 AU 2014
        - TE 250 US 2014
      - **TE 250 2015**
        - TE 250 EU 2015
        - TE 250 AU 2015

						TE 250 US 2015
					TE 250 2016	
						TE 250 EU 2016
						TE 250 AU 2016
						TE 250 US 2016
					TE 250 2017	
						TE 250 EU 2017
						TE 250 AU 2017
						TE 250 US 2017
					TE 250 2018	
						TE 250i EU 2018
						TE 250 AU 2018
						TE 250 US 2018
						TE 250i US 2018
					TE 250i 2019	
						TE 250i EU 2019
						TE 250i US 2019
					TE 250i 2020	
						TE 250i EU 2020
						TE 250i US 2020
					TE 250i 2021	
						TE 250i EU 2021
						TE 250i US 2021
					TE 250i 2022	
						TE 250i EU 2022
						TE 250i US 2022
						TE 250i CN 2022
				Enduro E2 4 stroke		
					FE 350	
					FE 350 2014	
						FE 350 EU 2014
						FE 350 AU 2014
						FE 350 US 2014
					FE 350 2015	
						FE 350 EU 2015
						FE 350 AU 2015
						FE 350 US 2015
					FE 350 2016	
						FE 350 EU 2016
						FE 350 AU 2016
						FE 350 US 2016
					FE 350 2017	
						FE 350 EU 2017
						FE 350 AU 2017
					FE 350 2018	
						FE 350 EU 2018
						FE 350 AU 2018
					FE 350 2019	
						FE 350 EU 2019
						FE 350 AU 2019
					FE 350 2020	
						FE 350 EU 2020
						FE 350 US 2020

						FE 350 2021
						FE 350 EU 2021
						FE 350 ROCKSTAR EDITION EU 2021
						FE 350 US 2021
						FE 350 2022
						FE 350 EU 2022
						FE 350 ROCKSTAR EDITION EU 2022
						FE 350 US 2022
					FE 350 S	
						FE 350 S 2015
						FE 350S US 2015
						FE 350 S 2016
						FE 350 S US 2016
						FE 350 S 2017
						FE 350 US 2017
						FE 350 S 2018
						FE 350 US 2018
						FE 350 S 2019
						FE 350 US 2019
						FE 350 S 2020
						FE 350s US 2020
						FE 350 S 2021
						FE 350s US 2021
						FE 350 S 2022
						FE 350s US 2022
					FE 450	
						FE 450 2014
						FE 450 EU 2014
						FE 450 AU 2014
						FE 450 2015
						FE 450 EU 2015
						FE 450 AU 2015
						FE 450 2016
						FE 450 EU 2016
						FE 450 AU 2016
						FE 450 US 2016
						FE 450 2017
						FE 450 EU 2017
						FE 450 AU 2017
						FE 450 US 2017
						FE 450 2018
						FE 450 EU 2018
						FE 450 AU 2018
						FE 450 US 2018
						FE 450 2019
						FE 450 EU 2019
						FE 450 AU 2019
						FE 450 US 2019
						FE 450 2020
						FE 450 EU 2020
						FE 450 2021
						FE 450 EU 2021
						FE 450 2022

- FE 450 EU 2022
- **Enduro E3**
  - **Enduro E3 2 stroke**
    - **TE 300**
      - **TE 300 2014**
        - TE 300 EU 2014
        - TE 300 AU 2014
        - TE 300 US 2014
      - **TE 300 2015**
        - TE 300 EU 2015
        - TE 300 AU 2015
        - TE 300 US 2015
      - **TE 300 2016**
        - TE 300 EU 2016
        - TE 300 AU 2016
        - TE 300 US 2016
      - **TE 300 2017**
        - TE 300 EU 2017
        - TE 300 AU 2017
        - TE 300 US 2017
      - **TE 300 2018**
        - TE 300i EU 2018
        - TE 300 AU 2018
        - TE 300 US 2018
      - **TE 300i 2019**
        - TE 300i EU 2019
        - TE 300i US 2019
      - **TE 300i 2020**
        - TE 300i EU 2020
        - TE 300i US 2020
        - TE 300i JARVIS EDITION EU 2020
      - **TE 300i 2021**
        - TE 300i EU 2021
        - TE 300i US 2021
        - TE 300i ROCKSTAR EDITION EU 2021
        - TE 300i ROCKSTAR EDITION US 2021
      - **TE 300i 2022**
        - TE 300i AR 2022
        - TE 300i EU 2022
        - TE 300i US 2022
        - TE 300i ROCKSTAR EDITION EU 2022
        - TE 300i ROCKSTAR EDITION US 2022
  - **Enduro E3 4 stroke**
    - **FE 501**
      - **FE 501 2014**
        - FE 501 EU 2014
        - FE 501 AU 2014
        - FE 501 US 2014
      - **FE 501 2015**
        - FE 501 EU 2015
        - FE 501 AU 2015
        - FE 501 US 2015
      - **FE 501 2016**

						FE 501 EU 2016
						FE 501 AU 2016
						FE 501 US 2016
					FE 501 2017	
						FE 501 EU 2017
						FE 501 AU 2017
					FE 501 2018	
						FE 501 EU 2018
						FE 501 AU 2018
					FE 501 2019	
						FE 501 EU 2019
						FE 501 AU 2019
					FE 501 2020	
						FE 501 EU 2020
						FE 501 US 2020
					FE 501 2021	
						FE 501 EU 2021
						FE 501 US 2021
					FE 501 2022	
						FE 501 EU 2022
						FE 501 US 2022
				FE 501 S		
					FE 501 S 2015	
						FE 501S US 2015
					FE 501 S 2016	
						FE 501 S US 2016
					FE 501 S 2017	
						FE 501 US 2017
					FE 501 S 2018	
						FE 501 US 2018
					FE 501 S 2019	
						FE 501 US 2019
					FE 501 S 2020	
						FE 501s US 2020
					FE 501 S 2021	
						FE 501s US 2021
					FE 501 S 2022	
						FE 501s US 2022
		Rally				
			Rally 4 stroke			
				FR 450 RALLY		
					FR 450 RALLY 2016	
						FR 450 RALLY 2016
					FR 450 RALLY 2017	
						FR 450 RALLY 2017
					FR 450 RALLY 2019	
						FR 450 RALLY 2019
					FR 450 RALLY 2020	
						FR 450 Rally 2020
					FR 450 RALLY 2021	
						FR 450 RALLY 2021
					FR 450 RALLY 2022	
						FR 450 RALLY 2022

- **Cross Country**
  - **Cross Country E2**
    - **Cross Country E2 4 stroke**
      - **FX 350**
        - **FX 350 2017**
          - FX 350 2017
        - **FX 350 2018**
          - FX 350 2018
        - **FX 350 2019**
          - FX 350 2019
        - **FX 350 2020**
          - FX 350 2020
        - **FX 350 2021**
          - FX 350 2021
        - **FX 350 2022**
          - FX 350 2022
      - **FX 450**
        - **FX 450 2017**
          - FX 450 2017
        - **FX 450 2018**
          - FX 450 2018
        - **FX 450 2019**
          - FX 450 2019
        - **FX 450 2020**
          - FX 450 2020
        - **FX 450 2021**
          - FX 450 2021
        - **FX 450 2022**
          - FX 450 2022
  - **Cross Country E3**
    - **Cross Country E3 2 stroke**
      - **TX 300**
        - **TX 300 2017**
          - TX 300 2017
        - **TX 300 2018**
          - TX 300 2018
        - **TX 300 2019**
          - TX 300 2019
        - **TX 300i 2020**
          - TX 300i 2020
        - **TX 300i 2021**
          - TX 300i 2021
        - **TX 300i 2022**
          - TX 300i 2022
- **Street**
  - **Supermoto**
    - **Supermoto / Dual Sport**
      - **Supermoto / Dual Sport SM Mid**
        - **701 SUPERMOTO**
          - **701 ENDURO 2016**
            - 701 SUPERMOTO EU 2016
            - 701 SUPERMOTO AU 2016
            - 701 SUPERMOTO US 2016

- **701 ENDURO 2017**
  - 701 SUPERMOTO EU 2017
  - 701 SUPERMOTO US 2017
- **701 ENDURO 2018**
  - 701 Supermoto EU 2018
  - 701 Supermoto US 2018
- **701 ENDURO 2019**
  - 701 Supermoto EU 2019
  - 701 Supermoto US 2019
- **701 ENDURO 2020**
  - 701 Supermoto EU 2020
  - 701 Supermoto US 2020
- **701 ENDURO 2021**
  - 701 SUPERMOTO EU 2021
  - 701 SUPERMOTO US 2021

Supermoto Competition

Supermoto Competition 4 stroke

FS 450

- **FS 450 2015**
  - FS 450 2015
- **FS 450 2016**
  - FS 450 2016
- **FS 450 2017**
  - FS 450 2017
- **FS 450 2018**
  - FS 450 2018
- **FS 450 2019**
  - FS 450 2019
- **FS 450 2020**
  - FS 450 2020
- **FS 450 2021**
  - FS 450 2021
- **FS 450 2022**
  - FS 450 2022

Street Enduro

Dual Sport Enduro

Dual Sport Enduro Mid

701 ENDURO

- **701 ENDURO 2016**
  - 701 ENDURO EU 2016
  - 701 ENDURO AU 2016
  - 701 ENDURO US 2016
- **701 ENDURO 2017**
  - 701 ENDURO EU 2017
  - 701 ENDURO US 2017
- **701 ENDURO 2018**
  - 701 Enduro EU 2018
  - 701 Enduro US 2018
- **701 ENDURO 2019**
  - 701 Enduro EU 2019
  - 701 Enduro US 2019
- **701 ENDURO 2020**
  - 701 Enduro EU 2020

- 701 Enduro US 2020
- **701 ENDURO 2021**
  - 701 ENDURO EU 2021
  - 701 ENDURO US 2021
- **701 ENDURO LR**
  - **701 ENDURO LR 2020**
    - 701 Enduro LR EU 2020
    - 701 Enduro LR US 2020
- **Naked Bike**
  - **Naked Bike Naked**
    - **Naked Small**
      - **SVARTPILEN 125**
        - **SVARTPILEN 125 2021**
          - SVARTPILEN 125 EU 2021
          - SVARTPILEN 125 B.D. EU 2021
      - **SVARTPILEN 200**
        - **SVARTPILEN 200 2020**
          - SVARTPILEN 200 AR 2020
          - SVARTPILEN 200 ASEAN 2020
          - SVARTPILEN 200 BR 2020
          - SVARTPILEN 200 CO 2020
          - SVARTPILEN 200 EU 2020
          - SVARTPILEN 200 MY 2020
          - SVARTPILEN 200 PH 2020
          - SVARTPILEN 200 TH 2020
        - **SVARTPILEN 200 2021**
          - SVARTPILEN 200 AR 2021
          - SVARTPILEN 200 ASEAN 2021
          - SVARTPILEN 200 CO 2021
          - SVARTPILEN 200 EU 2021
          - SVARTPILEN 200 PH 2021
          - SVARTPILEN 200 TH 2021
      - **SVARTPILEN 250**
        - **SVARTPILEN 250 2020**
          - SVARTPILEN 250 ASEAN 2020
          - SVARTPILEN 250 EU 2020
          - SVARTPILEN 250 JP 2020
          - SVARTPILEN 250 TH 2020
        - **SVARTPILEN 250 2021**
          - SVARTPILEN 250 ASEAN 2021
          - SVARTPILEN 250 EU 2021
          - SVARTPILEN 250 JP 2021
          - SVARTPILEN 250 TH 2021
      - **VITPILEN 401**
        - **VITPILEN 401 2018**
          - VITPILEN 401 EU 2018
          - VITPILEN 401 US 2018
        - **VITPILEN 401 2019**
          - VITPILEN 401 EU 2019
          - VITPILEN 401 US 2019
        - **VITPILEN 401 2020**
          - VITPILEN 401 AR 2020
          - VITPILEN 401 AU 2020

- VITPILEN 401 CN 2020
- VITPILEN 401 CO 2020
- VITPILEN 401 EU 2020
- VITPILEN 401 B.D. EU 2020
- VITPILEN 401 JP 2020
- VITPILEN 401 PH 2020
- VITPILEN 401 TH 2020
- VITPILEN 401 US 2020
- **VITPILEN 401 2021**
  - VITPILEN 401 AR 2021
  - VITPILEN 401 AU 2021
  - VITPILEN 401 CN 2021
  - VITPILEN 401 CO 2021
  - VITPILEN 401 EU 2021
  - VITPILEN 401 B.D. EU 2021
  - VITPILEN 401 JP 2021
  - VITPILEN 401 PH 2021
  - VITPILEN 401 TH 2021
  - VITPILEN 401 US 2021
- **SVARTPILEN 401**
  - **SVARTPILEN 401 2018**
    - SVARTPILEN 401 EU 2018
    - SVARTPILEN 401 US 2018
    - SVARTPILEN 401 AR 2018
  - **SVARTPILEN 401 2019**
    - SVARTPILEN 401 EU 2019
    - SVARTPILEN 401 US 2019
    - SVARTPILEN 401 AR 2019
  - **SVARTPILEN 401 2020**
    - SVARTPILEN 401 AR 2020
    - SVARTPILEN 401 AU 2020
    - SVARTPILEN 401 BR 2020
    - SVARTPILEN 401 CO 2020
    - SVARTPILEN 401 B.D. EU 2020
    - SVARTPILEN 401 EU 2020
    - SVARTPILEN 401 JP 2020
    - SVARTPILEN 401 PH 2020
    - SVARTPILEN 401 TH 2020
    - SVARTPILEN 401 US 2020
  - **SVARTPILEN 401 2021**
    - SVARTPILEN 401 AR 2021
    - SVARTPILEN 401 AU 2021
    - SVARTPILEN 401 CN 2021
    - SVARTPILEN 401 CO 2021
    - SVARTPILEN 401 B.D. EU 2021
    - SVARTPILEN 401 EU 2021
    - SVARTPILEN 401 JP 2021
    - SVARTPILEN 401 PH 2021
    - SVARTPILEN 401 TH 2021
    - SVARTPILEN 401 US 2021
- **Naked Mid**
  - **VITPILEN 701**
    - **VITPILEN 701 2018**

							VITPILEN 701 EU 2018
							VITPILEN 701 US 2018
						VITPILEN 701 2019	
							VITPILEN 701 EU 2019
							VITPILEN 701 US 2019
						VITPILEN 701 2020	
							VITPILEN 701 EU 2020
							VITPILEN 701 US 2020
					SVARTPILEN 701		
						SVARTPILEN 701 2019	
							SVARTPILEN 701 EU 2019
							SVARTPILEN 701 US 2019
						SVARTPILEN 701 2020	
							SVARTPILEN 701 EU 2020
							SVARTPILEN 701 US 2020
					SVARTPILEN 701 STYLE 2019		
						SVARTPILEN 701 STYLE EU 2019	

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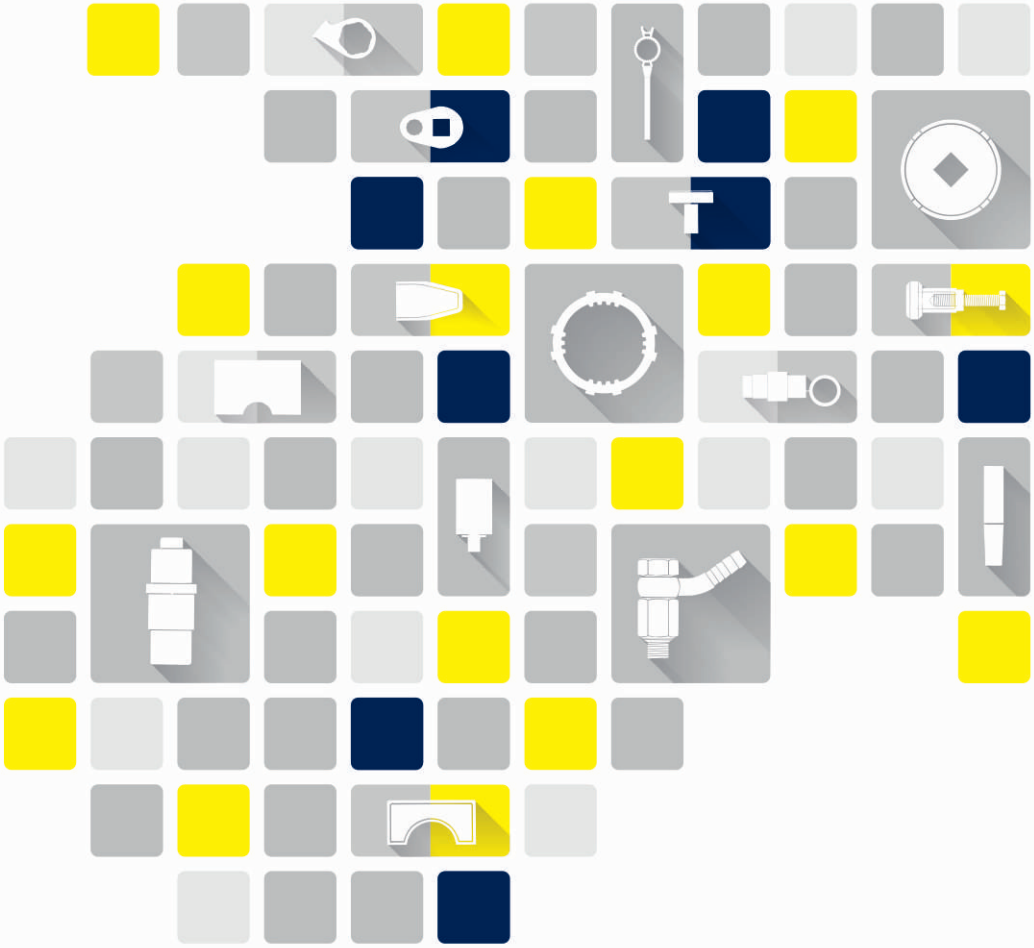

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