



# REDSTRIPE HAND TOOLS

Würth International Asia

**#READY  
FOR WORK**

**RED STRIPE**



**RED STRIPE**



# CONTENT



**SCREWDRIVERS**

**4**



**T-HANDLE SCREWDRIVERS**

**12**



**ALLEN KEYS**

**20**



**WRENCHES**

**36**



**ADJUSTABLE SPANNER**

**53**



**RATCHETS & SOCKETS**

**55**



# STRAIGHT-HANDLE SCREWDRIVERS

## SCREWDRIVER SLOTTED

**Versatility: suitable for a wide range of applications. Can be used to turn screws of different sizes and in different materials. Can be easily maneuvered in tight spaces or at awkward angles. Unleash durability without compromising your budget with RedStripe.**

**RED STRIPE**

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting.

S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### Black Tip

Increases friction between the tip and the screw recess, enhancing driving force and accuracy. Ensures that the screwdriver won't slip off the fastener, avoiding damage to surfaces like painted car exteriors or expensive wooden furniture.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Versatile Design

RedStripe Screwdrivers are crafted with convenience in mind. Its bottom features a hole, making it shop-ready for retail businesses, and works as a lanyard hole, enabling easy carrying or tethering when working at heights.



Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

Tip type	Thickness of cutting edge x width of cutting edge	Blade length (A)	Handle length (B)	Handle width (C)	Art. no.	P. Qty.
	0.8 x 4 mm	100 mm	80 mm	26 mm	<b>5751 241 040</b>	1
Slot	0.6 x 3.5 mm	100 mm	80 mm	26 mm	<b>5751 241 035</b>	1
Slot	1 x 5.5 mm	125 mm	96 mm	31 mm	<b>5751 241 055</b>	1
Slot	1.2 x 6.5 mm	150 mm	105 mm	34 mm	<b>5751 241 065</b>	1
Slot	1.2 x 8 mm	175 mm	118 mm	38 mm	<b>5751 241 08</b>	1

## SCREWDRIVER PHILLIPS (PH)

The Phillips tip allows universal assembly and maintenance applications in the automotive, industrial and woodworking fields. Unleash durability without compromising your budget with RedStripe.

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting.

S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### Black Tip

Increases friction between the tip and the screw recess, enhancing driving force and accuracy. Ensures that the screwdriver won't slip off the fastener, avoiding damage to surfaces like painted car exteriors or expensive wooden furniture.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Versatile Design

RedStripe Screwdrivers are crafted with convenience in mind. Its bottom features a hole, making it shop-ready for retail businesses, and works as a lanyard hole, enabling easy carrying or tethering when working at heights.

**RED STRIPE**


Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

Tip size	Blade length (A)	Handle length (B)	Handle width (C)	Art. no.	P. Qty.
PH1	80 mm	96 mm	31 mm	<b>5751 242 1</b>	1
PH2	100 mm	105 mm	34 mm	<b>5751 242 2</b>	1
PH3	150 mm	118 mm	38 mm	<b>5751 242 3</b>	1

## SCREWDRIVER POZIDRIV (PZ)

**Especially suitable for tough operations that demand increased torque (such as in hard working materials) without the risk of the screw to cam-out due to the Pozidriv design of the tip. Unleash durability without compromising your budget with RedStripe.**

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting.

S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### Black Tip

Increases friction between the tip and the screw recess, enhancing driving force and accuracy. Ensures that the screwdriver won't slip off the fastener, avoiding damage to surfaces like painted car exteriors or expensive wooden furniture.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Versatile Design

RedStripe Screwdrivers are crafted with convenience in mind. Its bottom features a hole, making it shop-ready for retail businesses, and works as a lanyard hole, enabling easy carrying or tethering when working at heights.

**RED STRIPE**

Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

Tip size	Blade length (A)	Handle length (B)	Handle width (C)	Art. no.	P. Qty.
PZ1	80 mm	96 mm	31 mm	<b>5751 243 1</b>	1
PZ2	100 mm	105 mm	34 mm	<b>5751 243 2</b>	1
PZ3	150 mm	118 mm	38 mm	<b>5751 243 3</b>	1
PZ4	200 mm	118 mm	38 mm	<b>5751 243 4</b>	1

## SCREWDRIVER (TX)

The star-shaped head makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in vehicles, motorcycles, bicycles, computer systems, hard disk drives and consumer electronics. Unleash durability without compromising your budget with RedStripe.

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting.

S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### Black Tip

Increases friction between the tip and the screw recess, enhancing driving force and accuracy. Ensures that the screwdriver won't slip off the fastener, avoiding damage to surfaces like painted car exteriors or expensive wooden furniture.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Versatile Design

RedStripe Screwdrivers are crafted with convenience in mind. Its bottom features a hole, making it shop-ready for retail businesses, and works as a lanyard hole, enabling easy carrying or tethering when working at heights.

**RED STRIPE**


Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

Tip size	Handle length (B)	Handle width (C)	Art. no.	P. Qty.
TX10	96 mm	31 mm	<b>5751 444 10</b>	1
TX15	96 mm	31 mm	<b>5751 444 15</b>	1
TX20	96 mm	31 mm	<b>5751 444 20</b>	1
TX25	105 mm	34 mm	<b>5751 444 25</b>	1
TX27	105 mm	34 mm	<b>5751 444 27</b>	1
TX30	105 mm	34 mm	<b>5751 444 30</b>	1
TX40	118 mm	38 mm	<b>5751 444 40</b>	1



**SCREWDRIVER 1/4 INCH TIP**

**Versatile solution that allows the usage of a wide variety of socket sizes in different applications due to mounting tip**

**2K Handle**

2K is the abbreviation of “2 component”. It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

**Wide Visible Markings**

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

**RED STRIPE**



Tip size	1/4 inch
Blade length (A)	100 mm
Handle length (B)	100 mm
Handle width (C)	32 mm
Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

**Art. no. 5751 014 902**

P. Qty.: 1

## SCREWDRIVER PHILLIPS (PH)/SLOTTED SET 6 PIECES

**Versatility added: the mix of the most popular tip types (Phillips and Slotted) allows universal assembly and maintenance applications. Unleash durability without compromising your budget with Red-Stripe.**

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Versatile Design

Its bottom features a hole and works as a lanyard holder, enabling easy carrying or tethering when working at heights.

### Shop Ready

RedStripe Screwdrivers are crafted with convenience in mind: the window shaped box allied to the hangtag hole allows an eye-catching presentation and immediate placement in selling points at retail shops.

**RED STRIPE**


Number of pieces in assortment/set	6 PCS
Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

### Art. no. 5751 942 27

P. Qty.: 1

Contents for art. no. 5751 942 27		
Designation	Art. no.	Quantity
SCREWDRIVER SLOTTED   0.6x3.5x100 mm	<b>5751 241 035</b>	1
SCREWDRIVER SLOTTED   1.0x5.5x125 mm	<b>5751 241 055</b>	1
SCREWDRIVER SLOTTED   1.2x6.5x150 mm	<b>5751 241 065</b>	1
SCREWDRIVER SLOTTED   1.2x8.0x175 mm	<b>5751 241 08</b>	1
SCREWDRIVER PHILLIPS (PH)   PH1x80 mm	<b>5751 242 1</b>	1
SCREWDRIVER PHILLIPS (PH)   PH2x100 mm	<b>5751 242 2</b>	1

## SCREWDRIVER (TX) SET 7 PIECES

The star-like head allied to the T-shaped handle makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in vehicles, motorcycles, bicycles, computer systems, and consumer electronics.

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Versatile Design

Its bottom features a hole and works as a lanyard holder, enabling easy carrying or tethering when working at heights.

### Shop Ready

RedStripe Screwdrivers are crafted with convenience in mind: the window shaped box allied to the hangtag hole allows an eye-catching presentation and immediate placement in selling points at retail shops.

**RED STRIPE**


Number of pieces in assortment/set	7 PCS
Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

### Art. no. 5751 934 9

P. Qty.: 1

Contents for art. no. 5751 934 9		
Designation	Art. no.	Quantity
SCREWDRIVER (TX)   TX10	5751 444 10	1
SCREWDRIVER (TX)   TX15	5751 444 15	1
SCREWDRIVER (TX)   TX20	5751 444 20	1
SCREWDRIVER (TX)   TX25	5751 444 25	1
SCREWDRIVER (TX)   TX27	5751 444 27	1
SCREWDRIVER (TX)   TX30	5751 444 30	1
SCREWDRIVER (TX)   TX40	5751 444 40	1



# T-HANDLE SCREWDRIVERS

## T-HANDLE SCREWDRIVER HEXAGON (HEX)

The T-handle design allows to achieve a very high and precise tightening torque for the parts without effort, to overcome stubborn screws, whether they are stuck, seized or difficult to access. Extremely popular in automotive and bike maintenance as well furniture assembly. Unleash durability without compromising your budget with RedStripe.

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Ball End

Greater degree of flexibility and access to smaller spaces. can be inserted into fasteners at various angles other than the standard 90 degrees. Useful when working with fasteners that are positioned in narrow gaps between panels.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Versatile Design

RedStripe Screwdrivers are crafted with convenience in mind. Its bottom features a hole, making it shop-ready for retail businesses, and works as a lanyard hole, enabling easy carrying or tethering when working at heights.

**RED STRIPE**

Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic



Width across flats	Length (L1)	Blade length (L2)	Handle width (T)	Handle width x handle length (BxC)	Art. no.	P. Qty.
2.5 mm	140 mm	89 mm	51 mm	51 x 75 mm	<b>5751 132 001</b>	1
3 mm	140 mm	89 mm	51 mm	51 x 75 mm	<b>5751 132 002</b>	1
4 mm	190 mm	139 mm	61 mm	61 x 91 mm	<b>5751 132 003</b>	1
5 mm	190 mm	139 mm	61 mm	61 x 91 mm	<b>5751 132 004</b>	1
6 mm	200 mm	139 mm	61 mm	61 x 91 mm	<b>5751 132 005</b>	1
8 mm	260 mm	187 mm	73 mm	73 x 107 mm	<b>5751 132 006</b>	1
10 mm	260 mm	187 mm	73 mm	73 x 107 mm	<b>5751 132 007</b>	1

## T-HANDLE SCREWDRIVER (TX)

The star-shaped head makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in vehicles, motorcycles, bicycles, computer systems, hard disk drives and consumer electronics. Unleash durability without compromising your budget with RedStripe.

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Round Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Versatile Design

RedStripe Screwdrivers are crafted with convenience in mind. Its bottom features a hole, making it shop-ready for retail businesses, and works as a lanyard hole, enabling easy carrying or tethering when working at heights.

**RED STRIPE**

Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

Art. no.	5751 140 001	5751 140 002	5751 140 003	5751 140 004	5751 140 005	5751 140 006
P. Qty.	1	1	1	1	1	1
Tip size	TX10	TX15	TX20	TX25	TX30	TX40
Length (L1)	138 mm	138 mm	138 mm	201 mm	201 mm	201 mm
Blade length (L2)	87 mm	87 mm	87 mm	140 mm	140 mm	140 mm
Length of screwdriver side tip (B2)	12 mm	12 mm	12 mm	18 mm	18 mm	18 mm
Handle width (T)	51 mm	51 mm	51 mm	61 mm	61 mm	61 mm
Handle width x length x length of side tip (BxCxD)	51 x 75 x 12 mm	51 x 75 x 12 mm	51 x 75 x 12 mm	61 x 91 x 18 mm	61 x 91 x 18 mm	61 x 91 x 18 mm

## T-HANDLE SCREWDRIVER HEXAGON (HEX) SET 7 PIECES

**RED STRIPE**

The T-handle design allows to achieve a very high and precise tightening torque for the parts without effort, to overcome stubborn screws, whether they are stuck, seized or difficult to access. Extremely popular in automotive and bike maintenance as well furniture assembly. Unleash durability without compromising your budget with RedStripe.

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Ball End

Greater degree of flexibility and access to smaller spaces. can be inserted into fasteners at various angles other than the standard 90 degrees. Useful when working with fasteners that are positioned in narrow gaps between panels.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

### Versatile Design

Its bottom features a hole and works as a lanyard holder, enabling easy carrying or tethering when working at heights.

### Shop Ready

RedStripe Screwdrivers are crafted with convenience in mind: the window shaped box allied to the hangtag hole allows an eye-catching presentation and immediate placement in selling points at retail shops.



Number of pieces in assortment/set	7 PCS
Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

**Art. no. 5751 914 062**

P. Qty.: 1

Contents for art. no. 5751 914 062		
Designation	Art. no.	Quantity
T-HANDLE SCREWDRIVER HEXAGON (HEX)   2.5 mm	<b>5751 132 001</b>	1
T-HANDLE SCREWDRIVER HEXAGON (HEX)   3.0 mm	<b>5751 132 002</b>	1
T-HANDLE SCREWDRIVER HEXAGON (HEX)   4.0 mm	<b>5751 132 003</b>	1
T-HANDLE SCREWDRIVER HEXAGON (HEX)   5.0 mm	<b>5751 132 004</b>	1
T-HANDLE SCREWDRIVER HEXAGON (HEX)   6.0 mm	<b>5751 132 005</b>	1
T-HANDLE SCREWDRIVER HEXAGON (HEX)   8.0 mm	<b>5751 132 006</b>	1
T-HANDLE SCREWDRIVER HEXAGON (HEX)   10.0 mm	<b>5751 132 007</b>	1



## T-HANDLE SCREWDRIVER (TX) SET 6 PIECES

The star-like head allied to the T-shaped handle makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in vehicles, motorcycles, bicycles, computer systems, hard disk drives and consumer electronics. Unleash durability without compromising your budget with RedStripe.

### S2 Steel Blade

S2 stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. S2 grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using screwdrivers.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Round Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### Versatile Design

Its bottom features a hole and works as a lanyard holder, enabling easy carrying or tethering when working at heights.

### Shop Ready

RedStripe Screwdrivers are crafted with convenience in mind: the window shaped box allied to the hangtag hole allows an eye-catching presentation and immediate placement in selling points at retail shops.

**RED STRIPE**


Number of pieces in assortment/set	6 PCS
Material	S2 steel
Surface	Chrome plated
Material of handle	2-component plastic

### Art. no. 5751 913 063

P. Qty.: 1

Contents for art. no. 5751 913 063		
Designation	Art. no.	Quantity
T-HANDLE SCREWDRIVER (TX)   TX10	5751 140 001	1
T-HANDLE SCREWDRIVER (TX)   TX15	5751 140 002	1
T-HANDLE SCREWDRIVER (TX)   TX20	5751 140 003	1
T-HANDLE SCREWDRIVER (TX)   TX25	5751 140 004	1
T-HANDLE SCREWDRIVER (TX)   TX30	5751 140 005	1
T-HANDLE SCREWDRIVER (TX)   TX40	5751 140 006	1



# ALLEN KEYS

## ALLEN KEY HEXAGONAL (HEX) SET 9 PIECES – LONG BLADE

**RED STRIPE**

**Robust design and durable material for the most demanding applications in diverse sectors such as automotive, furniture and industrial. The perfect blend of affordability and reliability.**

### CRV Steel

CRV stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. CRV grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using allen keys.

### Anti-Slip Handle

The blade is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Ball End

Greater degree of flexibility and access to smaller spaces. can be inserted into fasteners at various angles other than the standard 90 degrees. Useful when working with fasteners that are positioned in narrow gaps between panels.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### 90 Degrees Arm

Highly appropriate access to fasteners that are difficult to reach. Additionally, the chamfered edge, significantly facilitates the swift attachment of the wrench to the screw drive (head).

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Lightweight, Compact and Robust Plastic Case

Perfect for keeping in the pocket, tossing in the pouch of tool belt. It is labeled with large, easy to read sizes like in the shafts, which have the big sizes engraved.

### Shop-Ready

The hole on the top of the case allows immediate placement for retail business. Also works as a lanyard hole for easy carrying or tethering when working at heights.



Material	Chrome-vanadium steel
Tip type	For hexagon socket
Design	With ball head on one side, Long

**Art. no. 5752 41 100**

P. Qty.: 1

<b>Contents for art. no. 5752 41 100</b>		
<b>Designation</b>	<b>Art. no.</b>	<b>Quantity</b>
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   1.5 mm	<b>5752 41 015</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   2.0 mm	<b>5752 41 02</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   2.5 mm	<b>5752 41 025</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   3.0 mm	<b>5752 41 03</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   4.0 mm	<b>5752 41 04</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   5.0 mm	<b>5752 41 05</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   6.0 mm	<b>5752 41 06</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   8.0 mm	<b>5752 41 08</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   10.0 mm	<b>5752 41 10</b>	1

## ALLEN KEY HEXAGONAL (HEX) SET 7 PIECES – LONG BLADE

**RED STRIPE**

**Robust design and durable material for the most demanding applications in diverse sectors such as automotive, furniture and industrial. The perfect blend of affordability and reliability.**

### CRV Steel

CRV stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. CRV grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using allen keys.

### Anti-Slip Handle

The blade is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Ball End

Greater degree of flexibility and access to smaller spaces. can be inserted into fasteners at various angles other than the standard 90 degrees. Useful when working with fasteners that are positioned in narrow gaps between panels.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### 90 Degrees Arm

Highly appropriate access to fasteners that are difficult to reach. Additionally, the chamfered edge, significantly facilitates the swift attachment of the wrench to the screw drive (head).

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Lightweight, Compact and Robust Plastic Case

Perfect for keeping in the pocket, tossing in the pouch of tool belt. It is labeled with large, easy to read sizes like in the shafts, which have the big sizes engraved.

### Shop-Ready

The hole on the top of the case allows immediate placement for retail business. Also works as a lanyard hole for easy carrying or tethering when working at heights.





Material	Chrome-vanadium steel
Tip type	For hexagon socket
Design	With ball head on one side, Long

**Art. no. 5752 41 101**

P. Qty.: 1

Contents for art. no. 5752 41 101		
Designation	Art. no.	Quantity
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   1.5 mm	<b>5752 41 015</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   2.0 mm	<b>5752 41 02</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   2.5 mm	<b>5752 41 025</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   3.0 mm	<b>5752 41 03</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   4.0 mm	<b>5752 41 04</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   5.0 mm	<b>5752 41 05</b>	1
ALLEN KEY HEXAGONAL (HEX) - LONG BLADE   6.0 mm	<b>5752 41 06</b>	1

## ALLEN KEY SET TORX (TX) 8 PIECES – LONG BLADE

The star-like head makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in diverse sectors such as automotive, furniture and industrial. The perfect blend of affordability and reliability. The perfect blend of affordability and reliability.

### CRV Steel

CRV stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. CRV grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using allen keys.

### Anti-Slip Handle

The blade is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### 90 Degrees Arm

Highly appropriate access to fasteners that are difficult to reach. Additionally, the chamfered edge, significantly facilitates the swift attachment of the wrench to the screw drive (head).

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Lightweight, Compact and Robust Plastic Case

Perfect for keeping in the pocket, tossing in the pouch of tool belt. It is labeled with large, easy to read sizes like in the shafts, which have the big sizes engraved.

### Shop-Ready

The hole on the top of the case allows immediate placement for retail business. Also works as a lanyard hole for easy carrying or tethering when working at heights.

**RED STRIPE**

Material	Chrome-vanadium steel
Tip type	TX

**Art. no. 5752 39 101**

P. Qty.: 1

Contents for art. no. 5752 39 101		
Designation	Art. no.	Quantity
ALLEN KEY SET (TX) - LONG BLADE   TX9	<b>5752 39 09</b>	1
ALLEN KEY SET (TX) - LONG BLADE   TX10	<b>5752 39 10</b>	1
ALLEN KEY SET (TX) - LONG BLADE   TX15	<b>5752 39 15</b>	1
ALLEN KEY SET (TX) - LONG BLADE   TX20	<b>5752 39 20</b>	1
ALLEN KEY SET (TX) - LONG BLADE   TX25	<b>5752 39 25</b>	1
ALLEN KEY SET (TX) - LONG BLADE   TX27	<b>5752 39 27</b>	1
ALLEN KEY SET (TX) - LONG BLADE   TX30	<b>5752 39 30</b>	1
ALLEN KEY SET (TX) - LONG BLADE   TX40	<b>5752 39 40</b>	1

## ALLEN KEY HEXAGONAL (HEX) SET 9 PIECES – SHORT BLADE

**RED STRIPE**

**Robust design and durable material for the most demanding applications in diverse sectors such as automotive, furniture and industrial. The perfect blend of affordability and reliability.**

### CRV Steel

CRV stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. CRV grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using allen keys.

### Anti-Slip Handle

The blade is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### 90 Degrees Arm

Highly appropriate access to fasteners that are difficult to reach. Additionally, the chamfered edge, significantly facilitates the swift attachment of the wrench to the screw drive (head).

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Lightweight, Compact and Robust Plastic Case

Perfect for keeping in the pocket, tossing in the pouch of tool belt. It is labeled with large, easy to read sizes like in the shafts, which have the big sizes engraved.

### Shop-Ready

The hole on the top of the case allows immediate placement for retail business. Also works as a lanyard hole for easy carrying or tethering when working at heights.



Material	Chrome-vanadium steel
Tip type	Hexagon
Design	Short

**Art. no. 5752 042 030**

P. Qty.: 1

Contents for art. no. 5752 042 030		
Designation	Art. no.	Quantity
ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE   1.5 mm	<b>5752 042 001</b>	1
ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE   2.0 mm	<b>5752 042 002</b>	1
ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE   2.5 mm	<b>5752 042 003</b>	1
ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE   3.0 mm	<b>5752 042 004</b>	1
ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE   4.0 mm	<b>5752 042 005</b>	1
ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE   5.0 mm	<b>5752 042 006</b>	1
ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE   6.0 mm	<b>5752 042 007</b>	1
ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE   8.0 mm	<b>5752 042 008</b>	1
ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE   10.0 mm	<b>5752 042 009</b>	1



## ALLEN KEY HEXAGONAL (HEX) SET 9 PIECES – EXTRA LONG BLADE

**RED STRIPE**

**Robust design and durable material for the most demanding applications in diverse sectors such as automotive, furniture and industrial. The perfect blend of affordability and reliability.**

### CRV Steel

CRV stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. CRV grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using allen keys.

### Anti-Slip Handle

The blade is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Ball End

Greater degree of flexibility and access to smaller spaces. can be inserted into fasteners at various angles other than the standard 90 degrees. Useful when working with fasteners that are positioned in narrow gaps between panels.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### 90 Degrees Arm

Highly appropriate access to fasteners that are difficult to reach. Additionally, the chamfered edge, significantly facilitates the swift attachment of the wrench to the screw drive (head).

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Lightweight, Compact and Robust Plastic Case

Perfect for keeping in the pocket, tossing in the pouch of tool belt. It is labeled with large, easy to read sizes like in the shafts, which have the big sizes engraved.

### Shop-Ready

The hole on the top of the case allows immediate placement for retail business. Also works as a lanyard hole for easy carrying or tethering when working at heights.



Material	Chrome-vanadium steel
Tip type	For hexagon socket
Design	Extra long

**Art. no. 5752 43 100**

P. Qty.: 1

<b>Contents for art. no. 5752 43 100</b>		
<b>Designation</b>	<b>Art. no.</b>	<b>Quantity</b>
ALLEN KEY HEXAGONAL (HEX) - EXTRA LONG BLADE   1.5 mm	<b>5752 43 015</b>	1
ALLEN KEY HEXAGONAL (HEX) - EXTRA LONG BLADE   2.0 mm	<b>5752 43 02</b>	1
ALLEN KEY HEXAGONAL (HEX) - EXTRA LONG BLADE   2.5 mm	<b>5752 43 025</b>	1
ALLEN KEY HEXAGONAL (HEX) - EXTRA LONG BLADE   3.0 mm	<b>5752 43 03</b>	1
ALLEN KEY HEXAGONAL (HEX) - EXTRA LONG BLADE   4.0 mm	<b>5752 43 04</b>	1
ALLEN KEY HEXAGONAL (HEX) - EXTRA LONG BLADE   5.0 mm	<b>5752 43 05</b>	1
ALLEN KEY HEXAGONAL (HEX) - EXTRA LONG BLADE   6.0 mm	<b>5752 43 06</b>	1
ALLEN KEY HEXAGONAL (HEX) - EXTRA LONG BLADE   8.0 mm	<b>5752 43 08</b>	1
ALLEN KEY HEXAGONAL (HEX) - EXTRA LONG BLADE   10.0 mm	<b>5752 43 10</b>	1

## ALLEN KEY HEXAGONAL (HEX) - LONG BLADE

**RED STRIPE**

**Robust design and durable material for the most demanding applications in diverse sectors such as automotive, furniture and industrial. The perfect blend of affordability and reliability.**

### CRV Steel

CRV stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. CRV grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using allen keys.



### Anti-Slip Handle

The blade is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Ball End

Greater degree of flexibility and access to smaller spaces. can be inserted into fasteners at various angles other than the standard 90 degrees. Useful when working with fasteners that are positioned in narrow gaps between panels.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### 90 Degrees Arm

Highly appropriate access to fasteners that are difficult to reach. Additionally, the chamfered edge, significantly facilitates the swift attachment of the wrench to the screw drive (head).

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

Material	Chrome-vanadium steel
Design	Long
Type	Hexagon

Tip size	Length (L1)	Short-limb dimension	Long-limb dimension (L2)	Art. no.	P. Qty.
1.5 mm	63.5 mm	15.5 mm	63.5 mm	<b>5752 41 015</b>	10
2 mm	77 mm	18 mm	77 mm	<b>5752 41 02</b>	10
2.5 mm	87.5 mm	20.5 mm	87.5 mm	<b>5752 41 025</b>	10
3 mm	93 mm	23 mm	93 mm	<b>5752 41 03</b>	10
4 mm	104 mm	29 mm	104 mm	<b>5752 41 04</b>	10
5 mm	120 mm	33 mm	120 mm	<b>5752 41 05</b>	10

Tip size	Length (L1)	Short-limb dimension	Long-limb dimension (L2)	Art. no.	P. Qty.
6 mm	141 mm	38 mm	141 mm	<b>5752 41 06</b>	10
8 mm	158 mm	44 mm	158 mm	<b>5752 41 08</b>	10
10 mm	180 mm	50 mm	180 mm	<b>5752 41 10</b>	10

## ALLEN KEY HEXAGONAL (HEX) - SHORT BLADE

**Robust design and durable material for the most demanding applications in diverse sectors such as automotive, furniture and industrial. The perfect blend of affordability and reliability.**

### CRV Steel

CRV stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. CRV grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using allen keys.

### Anti-Slip Handle

The blade is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### 90 Degrees Arm

Highly appropriate access to fasteners that are difficult to reach. Additionally, the chamfered edge, significantly facilitates the swift attachment of the wrench to the screw drive (head).

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

**RED STRIPE**


Material	Chrome-vanadium steel
Design	Short
Type	Hexagon

Tip size	Length (L1)	Short-limb dimension	Long-limb dimension (L2)	Art. no.	P. Qty.
1.5 mm	46.5 mm	15.5 mm	46.5 mm	<b>5752 042 001</b>	10
2 mm	52 mm	18 mm	52 mm	<b>5752 042 002</b>	10
2.5 mm	58.5 mm	20.5 mm	58.5 mm	<b>5752 042 003</b>	10
3 mm	66 mm	23 mm	66 mm	<b>5752 042 004</b>	10
4 mm	74 mm	29 mm	74 mm	<b>5752 042 005</b>	10

Tip size	Length (L1)	Short-limb dimension	Long-limb dimension (L2)	Art. no.	P. Qty.
5 mm	85 mm	33 mm	85 mm	<b>5752 042 006</b>	10
6 mm	96 mm	38 mm	96 mm	<b>5752 042 007</b>	10
8 mm	108 mm	44 mm	108 mm	<b>5752 042 008</b>	10
10 mm	122 mm	50 mm	122 mm	<b>5752 042 009</b>	10

## ALLEN KEY HEXAGONAL (HEX) – EXTRA LONG BLADE

**Robust design and durable material for the most demanding applications in diverse sectors such as automotive, furniture and industrial. The perfect blend of affordability and reliability.**

### CRV Steel

CRV stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. CRV grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using allen keys.

### Anti-Slip Handle

The blade is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Ball End

Greater degree of flexibility and access to smaller spaces. can be inserted into fasteners at various angles other than the standard 90 degrees. Useful when working with fasteners that are positioned in narrow gaps between panels.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### 90 Degrees Arm

Highly appropriate access to fasteners that are difficult to reach. Additionally, the chamfered edge, significantly facilitates the swift attachment of the wrench to the screw drive (head).

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

**RED STRIPE**


Material	Chrome-vanadium steel
Design	Extra Long
Type	Hexagon

Tip size	Length (L1)	Short-limb dimension	Long-limb dimension (L2)	Art. no.	P. Qty.
1.5 mm	91.5 mm	15.5 mm	91.5 mm	<b>5752 43 015</b>	10
2 mm	102 mm	18 mm	102 mm	<b>5752 43 02</b>	10
2.5 mm	114.5 mm	20.5 mm	114.5 mm	<b>5752 43 025</b>	10
3 mm	129 mm	23 mm	129 mm	<b>5752 43 03</b>	10
4 mm	144 mm	29 mm	144 mm	<b>5752 43 04</b>	10
5 mm	165 mm	33 mm	165 mm	<b>5752 43 05</b>	10
6 mm	186 mm	38 mm	186 mm	<b>5752 43 06</b>	10
8 mm	208 mm	44 mm	208 mm	<b>5752 43 08</b>	10
10 mm	234 mm	50 mm	234 mm	<b>5752 43 10</b>	10

## ALLEN KEY (TX) – LONG BLADE

The star-like head makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in diverse sectors such as automotive, furniture and industrial. The perfect blend of affordability and reliability. The perfect blend of affordability and reliability.

**RED STRIPE**


### CRV Steel

CRV stands for a steel alloy (a substance formed from the combination of two or more metals). Compared to pure metals, alloys have better properties, such as shock-resisting. CRV grants the tool with a hard-to-break blade, but still flexible enough to resist the torsion (twisting movement) as this is a characteristic movement when using allen keys.

### Anti-Slip Handle

The blade is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Non-Magnetic Tip

Won't attract metal shavings or swarf, which could clog the threads or head of the fastener.

### Hexagonal Shaped Blade

Allows reaching higher torque levels by using the aid of a spanner or plier attached to the blade.

### 90 Degrees Arm

Highly appropriate access to fasteners that are difficult to reach. Additionally, the chamfered edge, significantly facilitates the swift attachment of the wrench to the screw drive (head).

### Wide Angle Movement

Allows extreme mobility with a wide movement of up to 30 degrees when working in tighter spaces or with very low clearance.

Material	Chrome-vanadium steel
Design	Long
Type	TX

Tip size	Long-limb dimension	Short-limb dimension	Art. no.	P. Qty.
TX9	82 mm	18 mm	<b>5752 39 09</b>	10
TX10	88 mm	19 mm	<b>5752 39 10</b>	10
TX15	92 mm	20 mm	<b>5752 39 15</b>	10
TX20	97 mm	22 mm	<b>5752 39 20</b>	10
TX25	102 mm	24 mm	<b>5752 39 25</b>	10
TX27	108 mm	26 mm	<b>5752 39 27</b>	10
TX30	118 mm	29 mm	<b>5752 39 30</b>	10
TX40	129 mm	32 mm	<b>5752 39 40</b>	10



# WRENCHES



## DOUBLE OPEN-ENDED WRENCH - FLAT

**Rugged and essential tool for a broad variety in terms of application. Crafted in high resistant steel (Chrome-Vanadium) for elevated resistance, meeting the most demands of rigorous tasks in maintenance and assembly in the fields of automotive, industry and construction.**

**RED STRIPE**


### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### 15 Degrees Angle Head

It allows for an increase in movement which creates a larger turning arc when space is a restriction.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

Width across flats	Length (L)	Thickness of jaw (a)	External dimension of wrench head (b1)	External dimension of wrench head 2 (b2)	Art. no.	P. Qty.
6 x 7 mm	126 mm	3.4 mm	16.2 mm	17.5 mm	<b>5754 104 067</b>	100
8 x 9 mm	142 mm	3.6 mm	19.2 mm	21.4 mm	<b>5754 104 089</b>	100
8 x 10 mm	142 mm	3.6 mm	19.2 mm	23.1 mm	<b>5754 104 080</b>	100
10 x 11 mm	157 mm	4.5 mm	23.1 mm	25.3 mm	<b>5754 104 101</b>	100
10 x 13 mm	170 mm	5.1 mm	23.1 mm	29.7 mm	<b>5754 104 103</b>	50
12 x 13 mm	175 mm	5.1 mm	27.3 mm	29.7 mm	<b>5754 104 123</b>	50
13 x 17 mm	202 mm	6 mm	29.7 mm	35.9 mm	<b>5754 104 137</b>	25
14 x 15 mm	187 mm	5.4 mm	30 mm	32.2 mm	<b>5754 104 145</b>	50
16 x 17 mm	202 mm	6 mm	33.6 mm	35.9 mm	<b>5754 104 167</b>	25
16 x 18 mm	202 mm	6 mm	33.6 mm	35.9 mm	<b>5754 104 168</b>	25
17 x 19 mm	220 mm	6.6 mm	38.7 mm	40.6 mm	<b>5754 104 179</b>	25
18 x 19 mm	220 mm	6.6 mm	38.7 mm	40.6 mm	<b>5754 104 189</b>	25
20 x 22 mm	232 mm	7.3 mm	43.6 mm	48.2 mm	<b>5754 104 202</b>	25
21 x 23 mm	246 mm	7.5 mm	46 mm	49.3 mm	<b>5754 104 213</b>	10
22 x 24 mm	246 mm	7.5 mm	46 mm	49.3 mm	<b>5754 104 224</b>	10
24 x 26 mm	265 mm	8.4 mm	51.3 mm	54 mm	<b>5754 104 246</b>	10
24 x 27 mm	265 mm	8.4 mm	52 mm	56.2 mm	<b>5754 104 247</b>	10
25 x 28 mm	275 mm	8.5 mm	53.6 mm	58.9 mm	<b>5754 104 258</b>	10

Width across flats	Length (L)	Thickness of jaw (a)	External dimension of wrench head (b1)	External dimension of wrench head 2 (b2)	Art. no.	P. Qty.
27 x 29 mm	295 mm	9.2 mm	54.9 mm	60.4 mm	<b>5754 104 279</b>	10
30 x 32 mm	298 mm	9.2 mm	60.5 mm	64.6 mm	<b>5754 104 302</b>	10
32 x 36 mm	315 mm	9.6 mm	66.6 mm	74 mm	<b>5754 104 326</b>	5

## DOUBLE-ENDED RING WRENCH - OFFSET

**Rugged and essential tool for a broad variety in terms of application. Crafted in high resistant steel (Chrome-Vanadium) for elevated resistance, meeting the most demands of rigorous tasks in maintenance and assembly in the fields of automotive, industry and construction. Full grip with the 12 contact points and the highest torque transmission. Robust and Cost-effective solutions: RedStripe**

**RED STRIPE**


### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Deep Offset Head

It allows for an increase in reach when space is a restriction.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

Art. no.	<b>5754 105 067</b>	<b>5754 105 089</b>	<b>5754 105 080</b>	<b>5754 105 101</b>	<b>5754 105 123</b>	<b>5754 105 137</b>
<b>P. Qty.</b>	50	50	50	50	50	25
<b>Width across flats</b>	6 x 7 mm	8 x 9 mm	8 x 10 mm	10 x 11 mm	12 x 13 mm	13 x 17 mm
<b>Length (L)</b>	175 mm	185 mm	185 mm	198 mm	215 mm	246 mm
<b>Ring thickness (a1)</b>	5 mm	6 mm	6 mm	7.4 mm	8.4 mm	10 mm
<b>Ring thickness 2 (a2)</b>	5.8 mm	7 mm	7.4 mm	8.4 mm	9.1 mm	10.8 mm
<b>External diameter of ring (d1)</b>	10.5 mm	13.4 mm	13.4 mm	16.4 mm	19.5 mm	20.8 mm
<b>External diameter of ring 2 (d2)</b>	11.4 mm	14.8 mm	16.3 mm	17.9 mm	20.6 mm	26.2 mm

Art. no.	5754 105 145	5754 105 167	5754 105 168	5754 105 179	5754 105 189	5754 105 202
P. Qty.	25	25	25	25	25	15
Width across flats	14 x 15 mm	16 x 17 mm	16 x 18 mm	17 x 19 mm	18 x 19 mm	20 x 22 mm
Length (L)	228 mm	246 mm	246 mm	268 mm	268 mm	292 mm
Ring thickness (a1)	9.5 mm	10 mm	10 mm	10.8 mm	10.8 mm	11.7 mm
Ring thickness 2 (a2)	10.4 mm	10.8 mm	10.8 mm	12.1 mm	12.1 mm	12.5 mm
External diameter of ring (d1)	22.2 mm	24.5 mm	24.5 mm	26.4 mm	27.5 mm	30.7 mm
External diameter of ring 2 (d2)	23 mm	26 mm	27.5 mm	28.4 mm	28.4 mm	33.5 mm

Art. no.	5754 105 213	5754 105 224	5754 105 246	5754 105 247	5754 105 258	5754 105 279
P. Qty.	15	15	10	10	10	10
Width across flats	21 x 23 mm	22 x 24 mm	24 x 26 mm	24 x 27 mm	25 x 28 mm	27 x 29 mm
Length (L)	315 mm	315 mm	328 mm	328 mm	342 mm	342 mm
Ring thickness (a1)	12.2 mm	12.2 mm	12.2 mm	12.2 mm	13.9 mm	13.4 mm
Ring thickness 2 (a2)	13.2 mm	13.2 mm	13.4 mm	13.4 mm	14.9 mm	15.2 mm
External diameter of ring (d1)	31.8 mm	31.8 mm	36.3 mm	36.3 mm	37.4 mm	39.9 mm
External diameter of ring 2 (d2)	34.8 mm	34.8 mm	39.6 mm	39.9 mm	41.4 mm	43.5 mm

Art. no.	5754 105 302	5754 105 361
P. Qty.	10	5
Width across flats	30 x 32 mm	36 x 41 mm
Length (L)	370 mm	445 mm
Ring thickness (a1)	15.2 mm	17.3 mm
Ring thickness 2 (a2)	16 mm	18.3 mm
External diameter of ring (d1)	43.5 mm	52.7 mm
External diameter of ring 2 (d2)	46.3 mm	60.5 mm

## COMBINATION WRENCH - OFFSET

**Rugged design, featuring a hardened steel construction, ensures resistance to tough applications that demand elevated torque. The combination of different designs (ring and open-ended) of the ends offers versatility for a wide variety of applications, meeting the most rigorous demands of tasks in maintenance and assembly in the fields of automotive, industry and construction.**

**RED STRIPE**


### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### 15 Degrees Angle Head (Open End)

It allows for an increase in movement which creates a larger turning arc when space is a restriction.

### Deep Offset Head (Ring End)

It allows for an increase in reach when space is a restriction.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

Art. no.	5754 111 06	5754 111 07	5754 111 08	5754 111 09	5754 111 10	5754 111 11
P. Qty.	100	100	100	100	100	50
Width across flats	6 mm	7 mm	8 mm	9 mm	10 mm	11 mm
Length (L)	100 mm	110 mm	120 mm	130 mm	155 mm	162 mm
Ring thickness (a1)	4.9 mm	5.6 mm	6.4 mm	6.7 mm	7.3 mm	8.3 mm
Thickness of jaw (a2)	3.5 mm	3.6 mm	4 mm	4 mm	4.6 mm	5 mm
Width of jaws (outside) (b1)	15.1 mm	17 mm	18.5 mm	20.7 mm	22.7 mm	24.6 mm
External diameter of ring (d)	10.3 mm	11.5 mm	12.8 mm	14.2 mm	16 mm	17.3 mm

Art. no.	5754 111 12	5754 111 13	5754 111 14	5754 111 15	5754 111 16	5754 111 17
P. Qty.	50	50	50	50	50	50
Width across flats	12 mm	13 mm	14 mm	15 mm	16 mm	17 mm
Length (L)	170 mm	178 mm	192 mm	210 mm	220 mm	226 mm
Ring thickness (a1)	8.4 mm	8.4 mm	9.7 mm	10.2 mm	10.8 mm	10.8 mm
Thickness of jaw (a2)	5 mm	5.5 mm	5.6 mm	6 mm	6.6 mm	7 mm
Width of jaws (outside) (b1)	27 mm	29.5 mm	30.4 mm	32 mm	33.7 mm	36.5 mm
External diameter of ring (d)	18.7 mm	19.5 mm	21.4 mm	22.5 mm	24.5 mm	25.5 mm

Art. no.	5754 111 18	5754 111 19	5754 111 20	5754 111 21	5754 111 22	5754 111 23
P. Qty.	10	10	10	10	10	10
Width across flats	18 mm	19 mm	20 mm	21 mm	22 mm	23 mm
Length (L)	240 mm	246 mm	260 mm	270 mm	275 mm	320 mm
Ring thickness (a1)	11.2 mm	12.6 mm	12.7 mm	13 mm	13.6 mm	13.6 mm
Thickness of jaw (a2)	7.7 mm	8.2 mm	8.4 mm	8.5 mm	8.6 mm	8.7 mm
Width of jaws (outside) (b1)	38.5 mm	40.6 mm	42.2 mm	44 mm	44.8 mm	49.4 mm
External diameter of ring (d)	27 mm	28.2 mm	30.7 mm	31.6 mm	33.3 mm	35.8 mm

Art. no.	5754 111 24	5754 111 25	5754 111 26	5754 111 27	5754 111 28	5754 111 29
P. Qty.	10	10	10	10	10	10
Width across flats	24 mm	25 mm	26 mm	27 mm	28 mm	29 mm
Length (L)	320 mm	343 mm	343 mm	370 mm	370 mm	395 mm
Ring thickness (a1)	13.6 mm	13.6 mm	15.2 mm	15.3 mm	15.3 mm	17.3 mm
Thickness of jaw (a2)	8.9 mm	9.3 mm	9.7 mm	10.6 mm	10.6 mm	11.2 mm
Width of jaws (outside) (b1)	49.4 mm	53.8 mm	53.8 mm	58.5 mm	58.5 mm	62.1 mm
External diameter of ring (d)	35.8 mm	38.5 mm	38.5 mm	40.5 mm	40.5 mm	44.6 mm

Art. no.	5754 111 30	5754 111 32	5754 111 34	5754 111 36
P. Qty.	10	10	5	5
Width across flats	30 mm	32 mm	34 mm	36 mm
Length (L)	395 mm	418 mm	430 mm	450 mm
Ring thickness (a1)	17.3 mm	17.9 mm	17.9 mm	19.3 mm
Thickness of jaw (a2)	11.3 mm	11.5 mm	11.5 mm	12 mm
Width of jaws (outside) (b1)	62.5 mm	66.2 mm	70 mm	74 mm
External diameter of ring (d)	44.6 mm	46.5 mm	51.2 mm	52 mm

## COMBINATION WRENCH - FLAT

**Rugged design, featuring a hardened steel construction, ensures resistance to tough applications that demand elevated torque. The combination of different designs (ring and open-ended) of the ends offers versatility for a wide variety of applications, meeting the most rigorous demands of tasks in maintenance and assembly in the fields of automotive, industry and construction.**

**RED STRIPE**


### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### 15 Degrees Angle Head (Open End)

It allows for an increase in movement which creates a larger turning arc when space is a restriction.

### Flat Design

Allows work in confined spaces and are also suitable for union nuts and fasteners that are difficult to access.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

Art. no.	5754 101 06	5754 101 07	5754 101 08	5754 101 09	5754 101 10	5754 101 11
P. Qty.	100	100	100	100	100	50
Width across flats	6 mm	7 mm	8 mm	9 mm	10 mm	11 mm
Length (L)	100 mm	110 mm	120 mm	130 mm	155 mm	162 mm
Ring thickness (a1)	4.9 mm	5.6 mm	6.4 mm	6.7 mm	7.3 mm	8.3 mm
Thickness of jaw (a2)	3.5 mm	3.6 mm	4 mm	4 mm	4.6 mm	5 mm
Width of jaws (outside) (b)	15.1 mm	17 mm	18.5 mm	20.7 mm	22.7 mm	24.6 mm
External diameter of ring (d)	10.3 mm	11.5 mm	12.8 mm	14.2 mm	16 mm	17.3 mm

Art. no.	5754 101 12	5754 101 13	5754 101 14	5754 101 15	5754 101 16	5754 101 17
P. Qty.	50	50	50	50	50	50
Width across flats	12 mm	13 mm	14 mm	15 mm	16 mm	17 mm
Length (L)	170 mm	178 mm	192 mm	210 mm	220 mm	226 mm
Ring thickness (a1)	8.4 mm	8.4 mm	9.7 mm	10.2 mm	10.8 mm	10.8 mm
Thickness of jaw (a2)	5 mm	5.5 mm	5.6 mm	6 mm	6.6 mm	7 mm
Width of jaws (outside) (b)	27 mm	29.5 mm	30.4 mm	32 mm	33.7 mm	36.5 mm
External diameter of ring (d)	18.7 mm	19.5 mm	21.4 mm	22.5 mm	24.5 mm	25.5 mm

Art. no.	5754 101 18	5754 101 19	5754 101 20	5754 101 21	5754 101 22	5754 101 23
P. Qty.	10	10	10	10	10	10
Width across flats	18 mm	19 mm	20 mm	21 mm	22 mm	23 mm
Length (L)	240 mm	246 mm	260 mm	270 mm	275 mm	320 mm
Ring thickness (a1)	11.2 mm	12.6 mm	12.7 mm	13 mm	13.6 mm	13.6 mm
Thickness of jaw (a2)	7.7 mm	8.2 mm	8.4 mm	8.5 mm	8.6 mm	8.7 mm
Width of jaws (outside) (b)	38.5 mm	40.6 mm	42.2 mm	44 mm	44.8 mm	49.4 mm
External diameter of ring (d)	27 mm	28.2 mm	30.7 mm	31.6 mm	33.3 mm	35.8 mm

Art. no.	5754 101 24	5754 101 25	5754 101 26	5754 101 27	5754 101 28	5754 101 29
P. Qty.	10	10	10	10	10	10
Width across flats	24 mm	25 mm	26 mm	27 mm	28 mm	29 mm
Length (L)	320 mm	343 mm	343 mm	370 mm	370 mm	395 mm
Ring thickness (a1)	13.6 mm	13.6 mm	15.2 mm	15.3 mm	15.3 mm	17.3 mm
Thickness of jaw (a2)	8.9 mm	9.3 mm	9.7 mm	10.6 mm	10.6 mm	11.2 mm
Width of jaws (outside) (b)	49.4 mm	53.8 mm	53.8 mm	58.5 mm	58.5 mm	62.1 mm
External diameter of ring (d)	35.8 mm	38.5 mm	38.5 mm	40.5 mm	40.5 mm	44.6 mm

Art. no.	5754 101 30	5754 101 32	5754 101 34	5754 101 36
P. Qty.	10	10	5	5
Width across flats	30 mm	32 mm	34 mm	36 mm
Length (L)	395 mm	418 mm	430 mm	450 mm
Ring thickness (a1)	17.3 mm	17.9 mm	17.9 mm	19.3 mm
Thickness of jaw (a2)	11.3 mm	11.5 mm	11.5 mm	12 mm
Width of jaws (outside) (b)	62.5 mm	66.2 mm	70 mm	74 mm
External diameter of ring (d)	44.6 mm	46.5 mm	51.2 mm	52 mm

## DOUBLE OPEN-ENDED WRENCH SET 12 PIECES - FLAT

**Rugged and essential tool for a broad variety in terms of application. Crafted in high resistant steel (Chrome-Vanadium) for elevated resistance, meeting the most demands of rigorous tasks in maintenance and assembly in the fields of automotive, industry and construction.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### 15 Degrees Angle Head

It allows for an increase in movement which creates a larger turning arc when space is a restriction.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Durable Storage Pouch

Crafted from a durable ripstop fabric, ensuring utmost protection for its contents. Additionally, the reinforced hanging eyelets facilitate convenient storage.

**RED STRIPE**


Number of pieces in assortment/set	12 PCS
Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

### Art. no. 5754 104 912

P. Qty.: 1

Contents for art. no. 5754 104 912		
Designation	Art. no.	Quantity
DOUBLE OPEN-ENDED WRENCH - FLAT   6x7 mm	<b>5754 104 067</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   8x9 mm	<b>5754 104 089</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   10x11 mm	<b>5754 104 101</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   12x13 mm	<b>5754 104 123</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   14x15 mm	<b>5754 104 145</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   16x17 mm	<b>5754 104 167</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   18x19 mm	<b>5754 104 189</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   20x22 mm	<b>5754 104 202</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   21x23 mm	<b>5754 104 213</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   24x27 mm	<b>5754 104 247</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   25x28 mm	<b>5754 104 258</b>	1
DOUBLE OPEN-ENDED WRENCH - FLAT   30x32 mm	<b>5754 104 302</b>	1



## DOUBLE OPEN-RING WRENCH SET 12 PIECES - OFFSET

**Rugged and essential tool for a broad variety in terms of application. Crafted in high resistant steel (Chrome-Vanadium) for elevated resistance, meeting the most demands of rigorous tasks in maintenance and assembly in the fields of automotive, industry and construction.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Deep Offset Head

It allows for an increase in reach when space is a restriction.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Durable Storage Pouch

Crafted from a durable ripstop fabric, ensuring utmost protection for its contents. Additionally, the reinforced hanging eyelets facilitate convenient storage.

**RED STRIPE**


Number of pieces in assortment/set	12 PCS
Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

### Art. no. 5754 105 912

P. Qty.: 1

Contents for art. no. 5754 105 912		
Designation	Art. no.	Quantity
DOUBLE-ENDED RING WRENCH - OFFSET   6x7 mm	<b>5754 105 067</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   8x9 mm	<b>5754 105 089</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   10x11 mm	<b>5754 105 101</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   12x13 mm	<b>5754 105 123</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   14x15 mm	<b>5754 105 145</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   16x17mm	<b>5754 105 167</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   18x19 mm	<b>5754 105 189</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   20x22 mm	<b>5754 105 202</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   21x23 mm	<b>5754 105 213</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   24x27 mm	<b>5754 105 247</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   25x28 mm	<b>5754 105 258</b>	1
DOUBLE-ENDED RING WRENCH - OFFSET   30x32 mm	<b>5754 105 302</b>	1

## COMBINATION WRENCH SET 17 PIECES

**Rugged design, featuring a hardened steel construction, ensures resistance to tough applications that demand elevated torque. The combination of different designs (ring and open-ended) of the ends offers versatility for a wide variety of applications, meeting the most rigorous demands of tasks in maintenance and assembly in the fields of automotive, industry and construction.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### 15 Degrees Angle Head (Open End)

It allows for an increase in movement which creates a larger turning arc when space is a restriction.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Durable Storage Pouch

Crafted from a durable ripstop fabric, ensuring utmost protection for its contents. Additionally, the reinforced hanging eyelets facilitate convenient storage.

**RED STRIPE**


Number of pieces in assortment/set	17 PCS
Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

### Art. no. 5754 101 917

P. Qty.: 1

Contents for art. no. 5754 101 917		
Designation	Art. no.	Quantity
COMBINATION WRENCH - FLAT   6 mm	<b>5754 101 06</b>	1
COMBINATION WRENCH - FLAT   7 mm	<b>5754 101 07</b>	1
COMBINATION WRENCH - FLAT   8 mm	<b>5754 101 08</b>	1
COMBINATION WRENCH - FLAT   9 mm	<b>5754 101 09</b>	1
COMBINATION WRENCH - FLAT   10 mm	<b>5754 101 10</b>	1
COMBINATION WRENCH - FLAT   11 mm	<b>5754 101 11</b>	1
COMBINATION WRENCH - FLAT   12 mm	<b>5754 101 12</b>	1
COMBINATION WRENCH - FLAT   13 mm	<b>5754 101 13</b>	1
COMBINATION WRENCH - FLAT   14 mm	<b>5754 101 14</b>	1
COMBINATION WRENCH - FLAT   15 mm	<b>5754 101 15</b>	1
COMBINATION WRENCH - FLAT   16 mm	<b>5754 101 16</b>	1
COMBINATION WRENCH - FLAT   17 mm	<b>5754 101 17</b>	1
COMBINATION WRENCH - FLAT   18 mm	<b>5754 101 18</b>	1

**Contents for art. no. 5754 101 917**

Designation	Art. no.	Quantity
COMBINATION WRENCH - FLAT   19 mm	<b>5754 101 19</b>	1
COMBINATION WRENCH - FLAT   20 mm	<b>5754 101 20</b>	1
COMBINATION WRENCH - FLAT   21 mm	<b>5754 101 21</b>	1
COMBINATION WRENCH - FLAT   22 mm	<b>5754 101 22</b>	1

## COMBINATION WRENCH SET 8 PIECES

**Rugged design, featuring a hardened steel construction, ensures resistance to tough applications that demand elevated torque. The combination of different designs of the ends (ring and open-ended) offers versatility for a wide variety of applications, meeting the most rigorous demands of tasks in maintenance and assembly in the fields of automotive, industry and construction.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### 15 Degrees Angle Head (Open End)

It allows for an increase in movement which creates a larger turning arc when space is a restriction.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Durable Storage Pouch

Crafted from a durable ripstop fabric, ensuring utmost protection for its contents. Additionally, the reinforced hanging eyelets facilitate convenient storage.

**RED STRIPE**


Number of pieces in assortment/set	8 PCS
Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

**Art. no. 5754 101 908**

P. Qty.: 1

**Contents for art. no. 5754 101 908**

Designation	Art. no.	Quantity
COMBINATION WRENCH - FLAT   8 mm	<b>5754 101 08</b>	1
COMBINATION WRENCH - FLAT   9 mm	<b>5754 101 09</b>	1
COMBINATION WRENCH - FLAT   10 mm	<b>5754 101 10</b>	1
COMBINATION WRENCH - FLAT   12 mm	<b>5754 101 12</b>	1
COMBINATION WRENCH - FLAT   13 mm	<b>5754 101 13</b>	1

**Contents for art. no. 5754 101 908**

Designation	Art. no.	Quantity
COMBINATION WRENCH - FLAT   14 mm	<b>5754 101 14</b>	1
COMBINATION WRENCH - FLAT   17 mm	<b>5754 101 17</b>	1
COMBINATION WRENCH - FLAT   19 mm	<b>5754 101 19</b>	1

## COMBINATION WRENCH SET 12 PIECES

**Rugged design, featuring a hardened steel construction, ensures resistance to tough applications that demand elevated torque. The combination of different designs (ring and open-ended) of the ends offers versatility for a wide variety of applications, meeting the most rigorous demands of tasks in maintenance and assembly in the fields of automotive, industry and construction.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### 15 Degrees Angle Head (Open End)

It allows for an increase in movement which creates a larger turning arc when space is a restriction.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Durable Storage Pouch

Crafted from a durable ripstop fabric, ensuring utmost protection for its contents. Additionally, the reinforced hanging eyelets facilitate convenient storage.

**RED STRIPE**


Number of pieces in assortment/set	12 PCS
Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

**Art. no. 5754 101 912**

P. Qty.: 1

**Contents for art. no. 5754 101 912**

Designation	Art. no.	Quantity
COMBINATION WRENCH - FLAT   6 mm	<b>5754 101 06</b>	1
COMBINATION WRENCH - FLAT   7 mm	<b>5754 101 07</b>	1
COMBINATION WRENCH - FLAT   8 mm	<b>5754 101 08</b>	1
COMBINATION WRENCH - FLAT   9 mm	<b>5754 101 09</b>	1
COMBINATION WRENCH - FLAT   10 mm	<b>5754 101 10</b>	1
COMBINATION WRENCH - FLAT   11 mm	<b>5754 101 11</b>	1

**Contents for art. no. 5754 101 912**

Designation	Art. no.	Quantity
COMBINATION WRENCH - FLAT   12 mm	<b>5754 101 12</b>	1
COMBINATION WRENCH - FLAT   13 mm	<b>5754 101 13</b>	1
COMBINATION WRENCH - FLAT   14 mm	<b>5754 101 14</b>	1
COMBINATION WRENCH - FLAT   17 mm	<b>5754 101 17</b>	1
COMBINATION WRENCH - FLAT   19 mm	<b>5754 101 19</b>	1
COMBINATION WRENCH - FLAT   22 mm	<b>5754 101 22</b>	1

**COMBINATION WRENCH SET 25 PIECES - FLAT**

**Rugged design, featuring a hardened steel construction, ensures resistance to tough applications that demand elevated torque. The combination of different designs (ring and open-ended) of the ends offers versatility for a wide variety of applications, meeting the most rigorous demands of tasks in maintenance and assembly in the fields of automotive, industry and construction.**

**Chrome-Vanadium Steel**

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

**Anti-Slip Handle**

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

**15 Degrees Angle Head (Open End)**

It allows for an increase in movement which creates a larger turning arc when space is a restriction.

**Wide Visible Markings**

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

**Shop-Ready Plastic Case**

The hole on the top of the case allows immediate placement for retail business.

**RED STRIPE**

Number of pieces in assortment/set	25 PCS
Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

**Art. no. 5754 101 925**

P. Qty.: 1

**Contents for art. no. 5754 101 925**

Designation	Art. no.	Quantity
COMBINATION WRENCH - FLAT   6 mm	<b>5754 101 06</b>	1
COMBINATION WRENCH - FLAT   7 mm	<b>5754 101 07</b>	1
COMBINATION WRENCH - FLAT   8 mm	<b>5754 101 08</b>	1
COMBINATION WRENCH - FLAT   9 mm	<b>5754 101 09</b>	1

Contents for art. no. 5754 101 925		
Designation	Art. no.	Quantity
COMBINATION WRENCH - FLAT   10 mm	<b>5754 101 10</b>	1
COMBINATION WRENCH - FLAT   11 mm	<b>5754 101 11</b>	1
COMBINATION WRENCH - FLAT   12 mm	<b>5754 101 12</b>	1
COMBINATION WRENCH - FLAT   13 mm	<b>5754 101 13</b>	1
COMBINATION WRENCH - FLAT   14 mm	<b>5754 101 14</b>	1
COMBINATION WRENCH - FLAT   15 mm	<b>5754 101 15</b>	1
COMBINATION WRENCH - FLAT   16 mm	<b>5754 101 16</b>	1
COMBINATION WRENCH - FLAT   17 mm	<b>5754 101 17</b>	1
COMBINATION WRENCH - FLAT   18 mm	<b>5754 101 18</b>	1
COMBINATION WRENCH - FLAT   19 mm	<b>5754 101 19</b>	1
COMBINATION WRENCH - FLAT   20 mm	<b>5754 101 20</b>	1
COMBINATION WRENCH - FLAT   21 mm	<b>5754 101 21</b>	1
COMBINATION WRENCH - FLAT   22 mm	<b>5754 101 22</b>	1
COMBINATION WRENCH - FLAT   23 mm	<b>5754 101 23</b>	1
COMBINATION WRENCH - FLAT   24 mm	<b>5754 101 24</b>	1
COMBINATION WRENCH - FLAT   25 mm	<b>5754 101 25</b>	1
COMBINATION WRENCH - FLAT   26 mm	<b>5754 101 26</b>	1
COMBINATION WRENCH - FLAT   27 mm	<b>5754 101 27</b>	1
COMBINATION WRENCH - FLAT   28 mm	<b>5754 101 28</b>	1
COMBINATION WRENCH - FLAT   30 mm	<b>5754 101 30</b>	1
COMBINATION WRENCH - FLAT   32 mm	<b>5754 101 32</b>	1

## COMBINATION WRENCH SET 25 PIECES - OFFSET

**Rugged design, featuring a hardened steel construction, ensures resistance to tough applications that demand elevated torque. The combination of different designs (ring and open-ended) of the ends offers versatility for a wide variety of applications, meeting the most rigorous demands of tasks in maintenance and assembly in the fields of automotive, industry and construction.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### 15 Degrees Angle Head (Open End)

It allows for an increase in movement which creates a larger turning arc when space is a restriction.

### Deep Offset Head (Ring End)

It allows for an increase in reach when space is a restriction.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right tool from a tool bag or pouch, saving time and efforts.

### Shop-Ready Plastic Case

The hole on the top of the case allows immediate placement for retail business.

Number of pieces in assortment/set	25 PCS
Material	Chrome-vanadium steel
Surface	Chrome/nickel plated

### Art. no. 5754 111 925

P. Qty.: 1

**RED STRIPE**


#### Contents for art. no. 5754 111 925

Designation	Art. no.	Quantity
COMBINATION WRENCH - OFFSET   6 mm	<b>5754 111 06</b>	1
COMBINATION WRENCH - OFFSET   7 mm	<b>5754 111 07</b>	1
COMBINATION WRENCH - OFFSET   8 mm	<b>5754 111 08</b>	1
COMBINATION WRENCH - OFFSET   9 mm	<b>5754 111 09</b>	1
COMBINATION WRENCH - OFFSET   10 mm	<b>5754 111 10</b>	1
COMBINATION WRENCH - OFFSET   11 mm	<b>5754 111 11</b>	1
COMBINATION WRENCH - OFFSET   12 mm	<b>5754 111 12</b>	1
COMBINATION WRENCH - OFFSET   13 mm	<b>5754 111 13</b>	1
COMBINATION WRENCH - OFFSET   14 mm	<b>5754 111 14</b>	1
COMBINATION WRENCH - OFFSET   15 mm	<b>5754 111 15</b>	1
COMBINATION WRENCH - OFFSET   16 mm	<b>5754 111 16</b>	1
COMBINATION WRENCH - OFFSET   17 mm	<b>5754 111 17</b>	1

<b>Contents for art. no. 5754 111 925</b>		
<b>Designation</b>	<b>Art. no.</b>	<b>Quantity</b>
COMBINATION WRENCH - OFFSET   18 mm	<b>5754 111 18</b>	1
COMBINATION WRENCH - OFFSET   19 mm	<b>5754 111 19</b>	1
COMBINATION WRENCH - OFFSET   20 mm	<b>5754 111 20</b>	1
COMBINATION WRENCH - OFFSET   21 mm	<b>5754 111 21</b>	1
COMBINATION WRENCH - OFFSET   22 mm	<b>5754 111 22</b>	1
COMBINATION WRENCH - OFFSET   23 mm	<b>5754 111 23</b>	1
COMBINATION WRENCH - OFFSET   24 mm	<b>5754 111 24</b>	1
COMBINATION WRENCH - OFFSET   25 mm	<b>5754 111 25</b>	1
COMBINATION WRENCH - OFFSET   26 mm	<b>5754 111 26</b>	1
COMBINATION WRENCH - OFFSET   27 mm	<b>5754 111 27</b>	1
COMBINATION WRENCH - OFFSET   28 mm	<b>5754 111 28</b>	1
COMBINATION WRENCH - OFFSET   30 mm	<b>5754 111 30</b>	1
COMBINATION WRENCH - OFFSET   32 mm	<b>5754 111 32</b>	1





# ADJUSTABLE SPANNERS

## ADJUSTABLE SPANNER

**One-step-solution: its adjustable design offers the efficiency of multiple wrench sizes in a single robust tool. Unleash versatility within price, and performance.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Anti-Slip Handle

The tool is coated with a thick layer of textured matte chrome that offers a nice sturdy grip. It also provides an extra resistance to oils, greases, dirt, and other aggressive substances commonly found in workshops and construction sites, such as cement and solvents from paint that could attack the surface and lead to corrosion.

### Well-Balanced Design

Offers a tapered jaw allied to a thick structure, making them ideally suitable for work in confined spaces, such as underneath the sink or behind the toilet – something that is just part of the day's work for plumbers and repair workers, for example.

### Double Precision Scale

On one side of the wrench showing SAE (Society of Automotive Engineers) measurements in fractions of inches – something very important especially on the automotive segment where the imperial sizes are very popular. We can find a metric ruler on the other side.

### 22.5 Degrees Jaw Angle

Allows a greater range of movement in enclosed spaces by flipping the wrench over while maintaining a secure grip without wiggle or slip.

### Four-Threaded Adjustment Knob

Also known as "knurl", the adjustment knob with a special four-threaded design helps to reduce jaw „wiggle," which is a common but annoying issue with many adjustable wrenches that offer three-threaded knobs.

### Wide Handle

Makes it easier to grasp firmly and helps on applying more torque.

### Shop-Ready

Hole on the bottom allows immediate placement for retail business. Works as a lanyard hole for easy carrying, tethering when working at height or storing.

**RED STRIPE**


Max. width across flats (A)	Length (L)	Max. external dimension of wrench head (B)	Jaws thickness (T)	Thickness (S)	Art. no.	P. Qty.
19 mm	155 mm	55 mm	7 mm	12 mm	<b>5754 221 106</b>	1
24 mm	202 mm	70 mm	8.5 mm	15 mm	<b>5754 221 108</b>	1
28 mm	250 mm	80 mm	10 mm	17 mm	<b>5754 221 110</b>	1
32 mm	300 mm	90 mm	12 mm	20 mm	<b>5754 221 112</b>	1
43 mm	375 mm	120 mm	13.8 mm	25 mm	<b>5754 221 115</b>	1
53 mm	450 mm	140 mm	15 mm	27 mm	<b>5754 221 118</b>	1



# RATCHETS & SOCKETS

## RATCHET 1/2 INCH WITH RESERSIBLE LEVER

**Robust construction to ensure longevity allied to lightweight as an ideal blend that delivers reliability to every task without fatiguing the user.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.

### 72 Teeth Gear

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

### Balanced Design

Designed to deliver the maximum in terms of balance while being utilized, making sure the job will be done without tiring the user out.

### Shop-Ready

Hole on the bottom allows immediate placement for retail business. Works as a lanyard hole for easy carrying, tethering when working at height or storing.

**RED STRIPE**


Tip size	1/2 inch
Material	Chrome-vanadium steel
Material of handle	2-component plastic
Surface	Chrome plated
Length (L1)	257 mm
Length of lever (L2)	239 mm
Handle length (L3)	112 mm
Handle diameter (D1)	36 mm
Ratchet diameter (D2)	40.7 mm
Ratchet head height (B1)	20.8 mm
Ratchet head height with square (B2)	38 mm

**Art. no. 5763 012 901**

P. Qty.: 1

## RATCHET 1/4 INCH WITH RESERSIBLE LEVER

**Robust construction to ensure longevity allied to lightweight as an ideal blend that delivers reliability to every task without fatiguing the user.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.

### 72 Teeth Gear

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

### Balanced Design

Designed to deliver the maximum in terms of balance while being utilized, making sure the job will be done without tiring the user out.

### Shop-Ready

Hole on the bottom allows immediate placement for retail business. Works as a lanyard hole for easy carrying, tethering when working at height or storing.

**RED STRIPE**

Tip size	1/4 inch
Material	Chrome-vanadium steel
Material of handle	2-component plastic
Surface	Chrome plated
Length (L1)	153 mm
Length of lever (L2)	142 mm
Handle length (L3)	70 mm
Handle diameter (D1)	24.3 mm
Ratchet diameter (D2)	27 mm
Ratchet head height (B1)	13.2 mm
Ratchet head height with square (B2)	23 mm

**Art. no. 5763 014 901**

P. Qty.: 1

## RATCHET 3/8 INCH WITH RESERSIBLE LEVER

**Robust construction to ensure longevity allied to lightweight as an ideal blend that delivers reliability to every task without fatiguing the user.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### 2K Handle

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.

### 72 Teeth Gear

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

### Balanced Design

Designed to deliver the maximum in terms of balance while being utilized, making sure the job will be done without tiring the user out.

### Shop-Ready

Hole on the bottom allows immediate placement for retail business. Works as a lanyard hole for easy carrying, tethering when working at height or storing.

**RED STRIPE**

Tip size	3/8 inch
Material	Chrome-vanadium steel
Material of handle	2-component plastic
Surface	Chrome plated
Length (L1)	198 mm
Length of lever (L2)	190 mm
Handle length (L3)	90 mm
Handle diameter (D1)	27 mm
Ratchet diameter (D2)	31 mm
Ratchet head height (B1)	17.8 mm
Ratchet head height with square (B2)	32.5 mm

**Art. no. 5763 038 901**

P. Qty.: 1



## 1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT

**RED STRIPE**

**Crafted for high torque applications. Better grip during installation and removal. High resistance to cam-out better than most other drives. Versatility: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.



Drive	1/2 inch
Drive type	Internal square
Surface	Chrome plated

Width across flats	Length (L1)	Socket wrench external diameter (D1)	Art. no.	P. Qty.
10 mm	38 mm	15.3 mm	5763 012 010	1
11 mm	38 mm	16.5 mm	5763 012 011	1
12 mm	38 mm	17.8 mm	5763 012 012	1
13 mm	38 mm	19 mm	5763 012 013	1
14 mm	38 mm	20.3 mm	5763 012 014	1
15 mm	38 mm	21.8 mm	5763 012 015	1
16 mm	38 mm	21.8 mm	5763 012 016	1
17 mm	38 mm	23.8 mm	5763 012 017	1
18 mm	38 mm	25.8 mm	5763 012 018	1
19 mm	38 mm	25.8 mm	5763 012 019	1
20 mm	38 mm	27.8 mm	5763 012 020	1
21 mm	38 mm	27.8 mm	5763 012 021	1
22 mm	38 mm	29.8 mm	5763 012 022	1
24 mm	39 mm	31.8 mm	5763 012 024	1
27 mm	42 mm	35.8 mm	5763 012 027	1
30 mm	44 mm	39.8 mm	5763 012 030	1
32 mm	44 mm	41.8 mm	5763 012 032	1

## 1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG

**RED STRIPE**

**Crafted for high torque applications. Better grip during installation and removal. High resistance to cam-out better than most other drives. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.





Drive	1/2 inch
Drive type	Internal square
Length (L1)	78 mm
Surface	Chrome plated

Width across flats	Socket wrench external diameter (D1)	Art. no.	P. Qty.
17 mm	23.8 mm	5763 012 117	1
18 mm	25.8 mm	5763 012 118	1
19 mm	25.8 mm	5763 012 119	1
22 mm	29.8 mm	5763 012 122	1

## 1/2 INCH SOCKET INSERT, (TX) HEAD FOR EXTERNAL SCREWS, SHORT

**RED STRIPE**

**Crafted for high torque applications. Better grip during installation and removal. High resistance to cam-out better than most other drives. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.



Drive	1/2 inch
Drive type	Internal square
Length (L1)	38 mm
Surface	Chrome plated

Width across flats	Socket wrench external diameter (D1)	Art. no.	P. Qty.
E20	23.8 mm	5763 012 220	1
E22	25.8 mm	5763 012 222	1
E24	27.8 mm	5763 012 224	1

## 1/2 INCH SOCKET WRENCH INSERT FOR TX SCREWS, SHORT

**RED STRIPE**

**Crafted for high torque applications. The star-shaped head (Torx) makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in vehicles, motorcycles, bicycles, computer systems, hard disk drives and consumer electronics.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.



Drive	1/2 inch
Drive type	Internal square
Length (L1)	141 mm
Socket wrench external diameter (D1)	21.8 mm
Surface	Chrome plated

Tip size	Art. no.	P. Qty.
TX55	5763 012 301	1
TX60	5763 012 302	1

## 1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT

**RED STRIPE**

**Crafted for high torque applications. Better grip during installation and removal. High resistance to cam-out better than most other drives. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.



Drive	1/4 inch
Drive type	Internal square
Tip type	Hexagon socket
Length (L1)	25 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Width across flats	Socket wrench external diameter (D1)	Art. no.	P. Qty.
4 mm	6.8 mm	5763 014 004	1
5 mm	8 mm	5763 014 005	1
5.5 mm	8.5 mm	5763 014 055	1
6 mm	9.2 mm	5763 014 006	1
7 mm	10.8 mm	5763 014 007	1
8 mm	11.8 mm	5763 014 008	1
9 mm	12.8 mm	5763 014 009	1

Width across flats	Socket wrench external diameter (D1)	Art. no.	P. Qty.
10 mm	14.5 mm	5763 014 010	1
11 mm	15.8 mm	5763 014 011	1
12 mm	16.8 mm	5763 014 012	1
13 mm	17.8 mm	5763 014 013	1
14 mm	19.5 mm	5763 014 014	1

## 1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG

**RED STRIPE**

**Crafted for high torque applications. Better grip during installation and removal. High resistance to cam-out better than most other drives. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.



Drive	1/4 inch
Drive type	Internal square
Tip type	Hexagon
Length (L1)	50 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Width across flats	Socket wrench external diameter (D1)	Art. no.	P. Qty.
6 mm	9.2 mm	5763 014 106	1
7 mm	10.8 mm	5763 014 107	1
8 mm	11.8 mm	5763 014 108	1
9 mm	12.8 mm	5763 014 109	1

Width across flats	Socket wrench external diameter (D1)	Art. no.	P. Qty.
10 mm	14.8 mm	5763 014 110	1
11 mm	15.8 mm	5763 014 111	1
12 mm	16.8 mm	5763 014 112	1
13 mm	17.8 mm	5763 014 113	1
14 mm	19.8 mm	5763 014 114	1

## 1/4 INCH SOCKET WRENCH INSERT, TX HEAD FOR EXTERNAL TX SCREWS, SHORT

**RED STRIPE**

**Crafted for high torque applications. The star-shaped drive (Torx) makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in vehicles, motorcycles, bicycles, computer systems, hard disk drives and consumer electronics.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.



Drive	1/4 inch
Drive type	Internal square
Tip type	TX
Length (L1)	25 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Tip size	Socket wrench external diameter (D1)	Art. no.	P. Qty.
E4	5.5 mm	5763 014 204	1
E5	6.5 mm	5763 014 205	1
E6	7.5 mm	5763 014 206	1
E7	8.1 mm	5763 014 207	1
E8	9.8 mm	5763 014 208	1

## 1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED SCREWS, SHORT

**RED STRIPE**

**Crafted for high torque applications. Versatility: suitable for a wide range of applications. Can be used to turn screws of different sizes and in different materials. Can be easily maneuvered in tight spaces or at awkward angles.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.



Drive	1/4 inch
Drive type	Internal square
Tip type	Slot
Length (L1)	37.5 mm
Socket wrench external diameter (D1)	12 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Tip size	Art. no.	P. Qty.
Slot 4 mm	<b>5763 014 301</b>	1
Slot 5.5 mm	<b>5763 014 302</b>	1
Slot 6.5 mm	<b>5763 014 303</b>	1
Slot 7 mm	<b>5763 014 304</b>	1

## 1/4 INCH SOCKET WRENCH INSERT FOR PHILLIPS (PH) SCREWS, SHORT

**Crafted for high torque applications. The usage of Phillips tips allows universal assembly and maintenance applications in the automotive, industrial and woodworking fields.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

**RED STRIPE**


Drive	1/4 inch
Drive type	Internal square
Tip type	PH
Length (L1)	37.5 mm
Socket wrench external diameter (D1)	12 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Tip size	Art. no.	P. Qty.
PH1	<b>5763 014 305</b>	1
PH2	<b>5763 014 306</b>	1
PH3	<b>5763 014 307</b>	1

## 1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED POZIDRIV (PZ), SHORT

**RED STRIPE**

**Especially suitable for tough operations that demand increased torque (such as in hard working materials) without the risk of the screw to cam-out while using Pozidriv bits.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.



Drive	1/4 inch
Drive type	Internal square
Tip type	PZ
Length (L1)	37.5 mm
Socket wrench external diameter (D1)	12 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Tip size	Art. no.	P. Qty.
PZ1	<b>5763 014 308</b>	1
PZ2	<b>5763 014 309</b>	1
PZ3	<b>5763 014 310</b>	1



## 1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG

**Crafted for high torque applications. Better grip during installation and removal. High resistance to cam-out better than most other drives. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

**RED STRIPE**


Drive	1/4 inch
Drive type	Internal square
Tip type	Hexagon
Length (L1)	37.5 mm
Socket wrench external diameter (D1)	12 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Tip size	Art. no.	P. Qty.
HEX 3 mm	<b>5763 014 311</b>	1
HEX 4 mm	<b>5763 014 312</b>	1
HEX 5 mm	<b>5763 014 313</b>	1
HEX 6 mm	<b>5763 014 314</b>	1

## 1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT

**RED STRIPE**

**Crafted for high torque applications. The usage of Torx bits makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in vehicles, motorcycles, bicycles, computer systems, hard disk drives and consumer electronics.**



### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

Drive	1/4 inch
Drive type	Internal square
Tip type	TX
Length (L1)	37.5 mm
Socket wrench external diameter (D1)	12 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Tip size	Art. no.	P. Qty.
TX8	<b>5763 014 315</b>	1
TX9	<b>5763 014 316</b>	1
TX10	<b>5763 014 317</b>	1
TX15	<b>5763 014 318</b>	1
TX20	<b>5763 014 319</b>	1
TX25	<b>5763 014 320</b>	1
TX27	<b>5763 014 321</b>	1
TX30	<b>5763 014 322</b>	1
TX40	<b>5763 014 323</b>	1

## 1/4 INCH SOCKET INSERT FOR TX SCREWS, SHORT

**Crafted for high torque applications. The usage of Torx bits makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in vehicles, motorcycles, bicycles, computer systems, hard disk drives and consumer electronics.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

**RED STRIPE**


Drive	1/4 inch
Drive type	Internal square
Tip type	TX with hole
Length (L1)	37.5 mm
Socket wrench external diameter (D1)	12 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Tip size	Art. no.	P. Qty.
TX8	5763 014 324	1
TX9	5763 014 325	1
TX10	5763 014 326	1
TX15	5763 014 327	1
TX20	5763 014 328	1
TX25	5763 014 329	1
TX27	5763 014 330	1
TX30	5763 014 331	1

## 3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT

**RED STRIPE**

**Crafted for high torque applications. Better grip during installation and removal. High resistance to cam-out better than most other drives. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.



Drive	3/8 inch
Drive type	Internal square
Tip type	For hexagon socket
Design	Short
Material	Chrome-vanadium steel
Surface	Chrome plated

Width across flats	Length (L1)	Socket wrench external diameter (D1)	Art. no.	P. Qty.
6 mm	28 mm	10.3 mm	<b>5763 038 006</b>	1
7 mm	28 mm	10.8 mm	<b>5763 038 007</b>	1
8 mm	28 mm	12 mm	<b>5763 038 008</b>	1
9 mm	28 mm	13.3 mm	<b>5763 038 009</b>	1
10 mm	28 mm	14.5 mm	<b>5763 038 010</b>	1
11 mm	28 mm	15.5 mm	<b>5763 038 011</b>	1
12 mm	28 mm	17.8 mm	<b>5763 038 012</b>	1
13 mm	28 mm	18.8 mm	<b>5763 038 013</b>	1
14 mm	28 mm	19.8 mm	<b>5763 038 014</b>	1
15 mm	28 mm	21.8 mm	<b>5763 038 015</b>	1
16 mm	28 mm	21.8 mm	<b>5763 038 016</b>	1

Width across flats	Length (L1)	Socket wrench external diameter (D1)	Art. no.	P. Qty.
17 mm	30 mm	23.8 mm	<b>5763 038 017</b>	1
18 mm	30 mm	25.8 mm	<b>5763 038 018</b>	1
19 mm	30 mm	25.8 mm	<b>5763 038 019</b>	1
21 mm	30 mm	27.8 mm	<b>5763 038 021</b>	1
22 mm	32 mm	29.8 mm	<b>5763 038 022</b>	1
24 mm	32 mm	31.8 mm	<b>5763 038 024</b>	1

## 3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG

**RED STRIPE**

**Crafted for high torque applications. Better grip during installation and removal. High resistance to cam-out better than most other drives. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**



### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.

Drive	3/8 inch
Drive type	Internal square
Tip type	Hexagon
Design	Long
Length (L1)	64 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Width across flats	Socket wrench external diameter (D1)	Art. no.	P. Qty.
8 mm	12 mm	<b>5763 038 108</b>	1
10 mm	14.5 mm	<b>5763 038 110</b>	1
11 mm	15.7 mm	<b>5763 038 111</b>	1
13 mm	18.8 mm	<b>5763 038 113</b>	1
16 mm	21.8 mm	<b>5763 038 116</b>	1
17 mm	23.8 mm	<b>5763 038 117</b>	1

Width across flats	Socket wrench external diameter (D1)	Art. no.	P. Qty.
18 mm	25.8 mm	5763 038 118	1
19 mm	25.8 mm	5763 038 119	1
21 mm	27.8 mm	5763 038 121	1

## 3/8 INCH SOCKET WRENCH INSERT, TX HEAD FOR EXTERNAL TX SCREWS, SHORT

**Crafted for high torque applications. The Torx drive makes it far more secure than regular screws and allows higher torque transmission so screws and bolts can be tightened more securely. Widely used in applications in vehicles, motorcycles, bicycles, computer systems, hard disk drives and consumer electronics.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip

The knurled pattern located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

**RED STRIPE**


Drive	3/8 inch
Drive type	Internal square
Tip type	For outer TX
Length (L1)	28 mm
Material	Chrome-vanadium steel
Surface	Chrome plated

Width across flats	Socket wrench external diameter (D1)	Art. no.	P. Qty.
E10	12.8 mm	5763 038 210	1
E11	13.4 mm	5763 038 211	1
E12	14.5 mm	5763 038 212	1
E14	15.6 mm	5763 038 214	1
E16	19.8 mm	5763 038 216	1
E18	21.8 mm	5763 038 218	1

**1/4 INCH CARDAN JOINT**

**Crafted for high torque applications. The flex joint allows to work around obstructions when swinging the ratchet handle. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

**Chrome-Vanadium Steel**

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

**Wide Visible Markings**

Enable quick identification, for effortlessly pick the right accessory easier - a big benefit when working under a car with low light, for example.

**Ball-Catch Groove**

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

**RED STRIPE**



Drive (S2)	1/4 inch
Socket wrench external diameter (D1)	13.8 mm
Length (L1)	42 mm
Surface	Chrome plated

**Art. no. 5763 014 903**

P. Qty.: 1



## 3/8 INCH CARDAN JOINT

**Crafted for high torque applications. The flex joint allows to work around obstructions when swinging the ratchet handle. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right accessory easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

Drive (S2)	3/8 inch
Socket wrench external diameter (D1)	17.8 mm
Length (L1)	61 mm
Surface	Chrome plated

**Art. no. 5763 038 903**

P. Qty.: 1

**RED STRIPE**

## 1/2 INCH CARDAN JOINT

**Crafted for high torque applications. The flex joint allows to work around obstructions when swinging the ratchet handle. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right accessory easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

**RED STRIPE**

Drive (S2)	1/2 inch
Socket wrench external diameter (D1)	23.8 mm
Length (L1)	75 mm
Surface	Chrome plated

**Art. no. 5763 012 903**

P. Qty.: 1

## 1/4 INCH SLIDER PIECE

**Crafted for high torque applications. The usage of the slider together with a T-bar provides more leverage and torque Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right accessory easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

Tip size (S1)	3/8 inch
Drive (S2)	1/4 inch
Material	Chrome-vanadium steel
Surface	Chrome plated
Socket wrench external diameter (D1)	18.8 mm
Length (L1)	28 mm

**Art. no. 5763 014 904**

P. Qty.: 1

**RED STRIPE**



### 3/8 INCH SLIDER PIECE

**Crafted for high torque applications. The usage of the slider together with a T-bar provides more leverage and torque Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

#### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

#### Wide Visible Markings

Enable quick identification, for effortlessly pick the right accessory easier - a big benefit when working under a car with low light, for example.

#### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

Tip size (S1)	1/2 inch
Drive (S2)	3/8 inch
Material	Chrome-vanadium steel
Surface	Chrome plated
Socket wrench external diameter (D1)	24 mm
Length (L1)	44 mm

**Art. no. 5763 038 904**

P. Qty.: 1

**RED STRIPE**


### 1/2 INCH SLIDER PIECE

**Crafted for high torque applications. The usage of the slider together with a T-bar provides more leverage and torque Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

#### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

#### Wide Visible Markings

Enable quick identification, for effortlessly pick the right accessory easier - a big benefit when working under a car with low light, for example.

#### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

**RED STRIPE**


Tip size (S1)	3/8 inch
Drive (S2)	1/2 inch
Material	Chrome-vanadium steel
Surface	Chrome plated
Socket wrench external diameter (D1)	24 mm
Length (L1)	41.5 mm

**Art. no. 5763 012 904**

P. Qty.: 1

## 1/4 INCH EXTENSION

**Crafted for high torque applications. Extensions are handy and to allow to access hard to reach areas with ease. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Firm Grip

The knurled pattern located around the bar allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right accessory easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

**RED STRIPE**

Drive (S2)	C 6.3 (1/4 inch)
Tip size (S1)	1/4 inch

Length (L)	Art. no.	P. Qty.
50 mm	<b>5763 014 050</b>	1
100 mm	<b>5763 014 100</b>	1
150 mm	<b>5763 014 150</b>	1

## 3/8 INCH EXTENSION

**Crafted for high torque applications. Extensions are handy and to allow to access hard to reach areas with ease. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Firm Grip

The knurled pattern located around the bar allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right accessory easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

**RED STRIPE**


Drive (S2)	3/8 inch
Tip size (S1)	3/8 inch

Length (L)	Art. no.	P. Qty.
75 mm	<b>5763 038 075</b>	1
125 mm	<b>5763 038 125</b>	1
250 mm	<b>5763 038 250</b>	1

## 1/2 INCH EXTENSION

**Crafted for high torque applications. Extensions are handy and to allow to access hard to reach areas with ease. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

**RED STRIPE**


### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Firm Grip

The knurled pattern located around the bar allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right accessory easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

Drive (S2)	1/2 inch
Tip size (S1)	1/2 inch

Length (L)	Art. no.	P. Qty.
125 mm	5763 012 125	1
250 mm	5763 012 250	1

**1/4 INCH FLEXIBLE EXTENSION**

**Crafted for high torque applications. For use in situations where nuts & bolts need to be tightened or undone, but access is limited or restricted and a traditional rigid extension bar. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

**Chrome-Vanadium Steel**

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

**Firm Grip**

Matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

**Ball-Catch Groove**

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

**RED STRIPE**



Drive (S2)	1/4 inch
Drive type	Internal square
Tip size (S1)	1/4 inch
Tip type	For outer hexagon
Length (L)	150 mm

**Art. no. 5763 014 151**

P. Qty.: 1

## 1/4 INCH BIT ADDAPTER

**Crafted for high torque applications. Allows a wide variety of different bits to be mounted according to the fastener drive (head) type, being a very versatile "one-stop solution". Suitable for a range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Firm Grip

Matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

**RED STRIPE**


Drive (S2)	1/4 inch
Drive type	Internal square
Tip size (S1)	1/4 inch
Tip type	Hexagon
Length (L1)	25 mm
Attachment length (L2)	11 mm
Socket wrench external diameter (D1)	11.8 mm
Socket wrench external diameter 2 (D2)	11.8 mm

**Art. no. 5763 014 906**

P. Qty.: 1



## 1/2 INCH BIT ADAPTER, HEXAGONAL (HEX)

**Crafted for high torque applications. Better grip during installation and removal. High resistance to cam-out better than most other drives. Versatile: suitable for a wide range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove

Holds the socket safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

Drive (S2)	1/2 inch
Drive type	Internal square
Tip size (S1)	5/16 inch
Tip type	Hexagon
Length (L1)	38 mm
Attachment length (L2)	22 mm
Socket wrench external diameter (D1)	21.8 mm
Socket wrench external diameter 2 (D2)	17 mm

### Art. no. 5763 012 906

P. Qty.: 1

**RED STRIPE**

## 3/8 INCH BIT ADDAPTER

**Crafted for high torque applications. Allows a wide variety of different bits to be mounted according to the fastener drive (head) type, being a very versatile "one-stop solution". Suitable for a range of applications, from construction and machinery to automotive and industrial settings.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Firm Grip

Matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

**RED STRIPE**


Drive (S2)	3/8 inch
Drive type	Internal square
Tip size (S1)	5/16 inch
Tip type	Hexagon
Length (L1)	28.5 mm
Attachment length (L2)	17 mm
Socket wrench external diameter (D1)	16.8 mm
Socket wrench external diameter 2 (D2)	14 mm

### Art. no. 5763 038 906

P. Qty.: 1

## 3/8 INCH SPARK PLUG SOCKET WRENCH INSERT

**Crafted for high torque applications. Allows the spark plugs easier to grip and ensures quick and safe removal.**

### Chrome-Vanadium Steel

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Firm Grip

Matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Ball-Catch Groove

Holds the accessory safely and reliably on the square bolt of the ratchet, avoiding it to be expelled.

**RED STRIPE**

Length (L1)	64 mm
Material	Chrome-vanadium steel
Product weight (per item)	150 g

Width across flats	External drive	Art. no.	P. Qty.
16 mm	WS16	5763 038 516	1
18 mm	WS18	5763 038 518	1
21 mm	WS21	5763 038 521	1

**RED STRIPE**

## 1/2 INCH SOCKET WRENCH ASSORTMENT 22 PIECES

**Versatility and Scalability:** a combination of the most used types of accessories for a broad range of applications in the fields of industrial maintenance, construction projects, automotive repair, and furniture assembly.

### Chrome-Vanadium Steel (Sockets, Extensions & Ratchets)

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings (Sockets)

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove (Sockets)

The sockets from the set are equipped with a ball-catch groove. It allows the socket to be safely and reliably fixed on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip (Sockets)

The knurled pattern of the sockets located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design (Sockets)

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.

### 2K Handle (Ratchet)

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button (Ratchet)

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever (Ratchet)

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.



## 72 Teeth Gear (Ratchet)

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

## ORSY Blow Mold Cases

Wurth exclusive design perfectly fit for the ORSY System: added convenience in terms of saving storage space for the regular Wurth customers that already make use of that.

Number of pieces in assortment/set	22 PCS
Width x height x depth	80 x 335 x 231 mm

## Art. no. 5763 112 022

P. Qty.: 1

Contents for art. no. 5763 112 022		
Designation	Art. no.	Quantity
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   10 mm	5763 012 010	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   11 mm	5763 012 011	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   12 mm	5763 012 012	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   13 mm	5763 012 013	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   14 mm	5763 012 014	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   15 mm	5763 012 015	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   16 mm	5763 012 016	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   17 mm	5763 012 017	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   18 mm	5763 012 018	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   19 mm	5763 012 019	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   20 mm	5763 012 020	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   21 mm	5763 012 021	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   22 mm	5763 012 022	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   24 mm	5763 012 024	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   27 mm	5763 012 027	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   30 mm	5763 012 030	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   32 mm	5763 012 032	1
1/2 INCH EXTENSION   125 mm	5763 012 125	1
1/2 INCH EXTENSION   250 mm	5763 012 250	1
RATCHET 1/2 INCH WITH RESERSIBLE LEVER	5763 012 901	1
1/2 INCH CARDAN JOINT	5763 012 903	1
1/2 INCH SLIDER PIECE	5763 012 904	1

## 1/4 INCH SOCKET WRENCH ASSORTMENT 17 PIECES

**RED STRIPE**

**Versatility and Scalability:** a combination of the most used types of accessories for a broad range of applications in the fields of industrial maintenance, construction projects, automotive repair, and furniture assembly.

### Chrome-Vanadium Steel (Sockets, Extensions & Ratchets)

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings (Sockets)

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove (Sockets)

The sockets from the set are equipped with a ball-catch groove. It allows the socket to be safely and reliably fixed on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip (Sockets)

The knurled pattern of the sockets located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design (Sockets)

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.

### 2K Handle (Ratchet)

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button (Ratchet)

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever (Ratchet)

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.



## 72 Teeth Gear (Ratchet)

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

## ORSY Blow Mold Cases

Wurth exclusive design perfectly fit for the ORSY System: added convenience in terms of saving storage space for the regular Wurth customers that already make use of that.

Number of pieces in assortment/set	17 PCS
Width x height x depth	249 x 114 x 60 mm

## Art. no. 5763 114 017

P. Qty.: 1

Contents for art. no. 5763 114 017		
Designation	Art. no.	Quantity
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   4 mm	<b>5763 014 004</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5 mm	<b>5763 014 005</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   6 mm	<b>5763 014 006</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   7 mm	<b>5763 014 007</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   8 mm	<b>5763 014 008</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   9 mm	<b>5763 014 009</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   10 mm	<b>5763 014 010</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   11 mm	<b>5763 014 011</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   12 mm	<b>5763 014 012</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   13 mm	<b>5763 014 013</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   14 mm	<b>5763 014 014</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5.5 mm	<b>5763 014 055</b>	1
1/4 INCH EXTENSION   100 mm	<b>5763 014 100</b>	1
1/4 INCH EXTENSION   150 mm	<b>5763 014 150</b>	1
RATCHET 1/4 INCH WITH RESERSIBLE LEVER	<b>5763 014 901</b>	1
1/4 INCH CARDAN JOINT	<b>5763 014 903</b>	1
1/4 INCH SLIDER PIECE	<b>5763 014 904</b>	1

## 1/4 INCH SOCKET WRENCH ASSORTMENT 24 PIECES

**RED STRIPE**

**Versatility and Scalability:** a combination of the most used types of accessories for a broad range of applications in the fields of industrial maintenance, construction projects, automotive repair, and furniture assembly.

### Chrome-Vanadium Steel (Sockets, Extensions & Ratchets)

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings (Sockets)

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove (Sockets)

The sockets from the set are equipped with a ball-catch groove. It allows the socket to be safely and reliably fixed on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip (Sockets)

The knurled pattern of the sockets located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design (Sockets)

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.

### 2K Handle (Ratchet)

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button (Ratchet)

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever (Ratchet)

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.





## 72 Teeth Gear (Ratchet)

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

## ORSY Blow Mold Cases

Wurth exclusive design perfectly fit for the ORSY System: added convenience in terms of saving storage space for the regular Wurth customers that already make use of that.

Number of pieces in assortment/set	24 PCS
Width x height x depth	249 x 60 x 114 mm

## Art. no. 5763 114 024

P. Qty.: 1

Contents for art. no. 5763 114 024		
Designation	Art. no.	Quantity
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   4 mm	<b>5763 014 004</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5 mm	<b>5763 014 005</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   6 mm	<b>5763 014 006</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   7 mm	<b>5763 014 007</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   8 mm	<b>5763 014 008</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   9 mm	<b>5763 014 009</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   10 mm	<b>5763 014 010</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   11 mm	<b>5763 014 011</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   12 mm	<b>5763 014 012</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   13 mm	<b>5763 014 013</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   14 mm	<b>5763 014 014</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5.5 mm	<b>5763 014 055</b>	1
1/4 INCH EXTENSION   100 mm	<b>5763 014 100</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   8 mm	<b>5763 014 108</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   9 mm	<b>5763 014 109</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   10 mm	<b>5763 014 110</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   11 mm	<b>5763 014 111</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   12 mm	<b>5763 014 112</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   13 mm	<b>5763 014 113</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   14 mm	<b>5763 014 114</b>	1
1/4 INCH EXTENSION   150 mm	<b>5763 014 150</b>	1
RATCHET 1/4 INCH WITH RESERSIBLE LEVER	<b>5763 014 901</b>	1
1/4 INCH CARDAN JOINT	<b>5763 014 903</b>	1
1/4 INCH SLIDER PIECE	<b>5763 014 904</b>	1

## 1/4 INCH SOCKET WRENCH ASSORTMENT 32 PIECES

**RED STRIPE**

**Versatility and Scalability:** a combination of the most used types of accessories for a broad range of applications in the fields of industrial maintenance, construction projects, automotive repair, and furniture assembly.

### Chrome-Vanadium Steel (Sockets, Extensions & Ratchets)

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings (Sockets)

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove (Sockets)

The sockets from the set are equipped with a ball-catch groove. It allows the socket to be safely and reliably fixed on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip (Sockets)

The knurled pattern of the sockets located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design (Sockets)

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.

### 2K Handle (Ratchet)

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button (Ratchet)

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever (Ratchet)

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.



## 72 Teeth Gear (Ratchet)

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

## ORSY Blow Mold Cases

Wurth exclusive design perfectly fit for the ORSY System: added convenience in terms of saving storage space for the regular Wurth customers that already make use of that.

Number of pieces in assortment/set	32 PCS
Width x height x depth	249 x 60 x 114 mm

## Art. no. 5763 114 032

P. Qty.: 1

Contents for art. no. 5763 114 032		
Designation	Art. no.	Quantity
SCREWDRIVER 1/4 INCH TIP	5751 014 902	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   4 mm	5763 014 004	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5 mm	5763 014 005	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   6 mm	5763 014 006	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   7 mm	5763 014 007	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   8 mm	5763 014 008	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   9 mm	5763 014 009	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   10 mm	5763 014 010	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   11 mm	5763 014 011	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   12 mm	5763 014 012	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   13 mm	5763 014 013	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   14 mm	5763 014 014	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5.5 mm	5763 014 055	1
1/4 INCH EXTENSION   150 mm	5763 014 150	1
1/4 INCH FLEXIBLE EXTENSION   150 mm	5763 014 151	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED SCREWS, SHORT   SL 5.5 mm	5763 014 302	1
1/4 INCH SOCKET WRENCH INSERT FOR PHILLIPS (PH) SCREWS, SHORT   PH1	5763 014 305	1
1/4 INCH SOCKET WRENCH INSERT FOR PHILLIPS (PH) SCREWS, SHORT   PH2	5763 014 306	1
1/4 INCH SOCKET WRENCH INSERT FOR PHILLIPS (PH) SCREWS, SHORT   PH3	5763 014 307	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   HEX 3 mm	5763 014 311	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   HEX 4 mm	5763 014 312	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   HEX 5 mm	5763 014 313	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   HEX 6 mm	5763 014 314	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX10	5763 014 317	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX15	5763 014 318	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX20	5763 014 319	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX25	5763 014 320	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX27	5763 014 321	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX30	5763 014 322	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX40	5763 014 323	1
RATCHET 1/4 INCH WITH RESERSIBLE LEVER	5763 014 901	1
1/4 INCH CARDAN JOINT	5763 014 903	1

## 1/4 INCH SOCKET WRENCH ASSORTMENT 40 PIECES

**RED STRIPE**

**Versatility and Scalability:** a combination of the most used types of accessories for a broad range of applications in the fields of industrial maintenance, construction projects, automotive repair, and furniture assembly.

### Chrome-Vanadium Steel (Sockets, Extensions & Ratchets)

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings (Sockets)

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove (Sockets)

The sockets from the set are equipped with a ball-catch groove. It allows the socket to be safely and reliably fixed on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip (Sockets)

The knurled pattern of the sockets located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design (Sockets)

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.

### 2K Handle (Ratchet)

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button (Ratchet)

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever (Ratchet)

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.

### 72 Teeth Gear (Ratchet)

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.



**ORSY Blow Mold Cases**

Wurth exclusive design perfectly fit for the ORSY System: added convenience in terms of saving storage space for the regular Wurth customers that already make use of that.

Number of pieces in assortment/set	40 PCS
Width x height x depth	249 x 60 x 114 mm

**Art. no. 5763 114 040**

P. Qty.: 1

<b>Contents for art. no. 5763 114 040</b>		
<b>Designation</b>	<b>Art. no.</b>	<b>Quantity</b>
SCREWDRIVER 1/4 INCH TIP	<b>5751 014 902</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   4 mm	<b>5763 014 004</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5 mm	<b>5763 014 005</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   6 mm	<b>5763 014 006</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   7 mm	<b>5763 014 007</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   8 mm	<b>5763 014 008</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   9 mm	<b>5763 014 009</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   10 mm	<b>5763 014 010</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   11 mm	<b>5763 014 011</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   12 mm	<b>5763 014 012</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   13 mm	<b>5763 014 013</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   14 mm	<b>5763 014 014</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5.5 mm	<b>5763 014 055</b>	1
1/4 INCH EXTENSION   100 mm	<b>5763 014 100</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   8 mm	<b>5763 014 108</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   9 mm	<b>5763 014 109</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   10 mm	<b>5763 014 110</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   11 mm	<b>5763 014 111</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   12 mm	<b>5763 014 112</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   13 mm	<b>5763 014 113</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   14 mm	<b>5763 014 114</b>	1
RATCHET 1/4 INCH WITH RESERSIBLE LEVER	<b>5763 014 901</b>	1
1/4 INCH CARDAN JOINT	<b>5763 014 903</b>	1
1/4 INCH BIT ADDAPTER	<b>5763 014 906</b>	1
BIT   SLOTTED 5.5 mm		1
BIT   PH1		1
BIT   PH2		1
BIT   PH3		1
BIT   HEXAGON 3.0 mm		1
BIT   HEXAGON 4.0 mm		1
BIT   HEXAGON 5.0 mm		1
BIT   HEXAGON 6.0 mm		1
BIT   TX8		1
BIT   TX10		1
BIT   TX15		1
BIT   TX20		1
BIT   TX25		1
BIT   TX27		1
BIT   TX30		1
BIT   TX40		1

## 3/8 INCH SOCKET WRENCH ASSORTMENT 24 PIECES

**RED STRIPE**

**Versatility and Scalability:** a combination of the most used types of accessories for a broad range of applications in the fields of industrial maintenance, construction projects, automotive repair, and furniture assembly.

### Chrome-Vanadium Steel (Sockets, Extensions & Ratchets)

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings (Sockets)

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove (Sockets)

The sockets from the set are equipped with a ball-catch groove. It allows the socket to be safely and reliably fixed on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip (Sockets)

The knurled pattern of the sockets located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design (Sockets)

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.

### 2K Handle (Ratchet)

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button (Ratchet)

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever (Ratchet)

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.



## 72 Teeth Gear (Ratchet)

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

## ORSY Blow Mold Cases

Wurth exclusive design perfectly fit for the ORSY System: added convenience in terms of saving storage space for the regular Wurth customers that already make use of that.

Number of pieces in assortment/set	24 PCS
Width x height x depth	335 x 80 x 231 mm

## Art. no. 5763 138 024

P. Qty.: 1

Contents for art. no. 5763 138 024		
Designation	Art. no.	Quantity
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   6 mm	<b>5763 038 006</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   7 mm	<b>5763 038 007</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   8 mm	<b>5763 038 008</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   10 mm	<b>5763 038 010</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   11 mm	<b>5763 038 011</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   12 mm	<b>5763 038 012</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   13 mm	<b>5763 038 013</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   14 mm	<b>5763 038 014</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   15 mm	<b>5763 038 015</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   16 mm	<b>5763 038 016</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   17 mm	<b>5763 038 017</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   18 mm	<b>5763 038 018</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   19 mm	<b>5763 038 019</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   21 mm	<b>5763 038 021</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   22 mm	<b>5763 038 022</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   24 mm	<b>5763 038 024</b>	1
3/8 INCH EXTENSION   75 mm	<b>5763 038 075</b>	1
3/8 INCH EXTENSION   250 mm	<b>5763 038 250</b>	1
3/8 INCH SPARK PLUG SOCKET WRENCH INSERT   16 mm	<b>5763 038 516</b>	1
3/8 INCH SPARK PLUG SOCKET WRENCH INSERT   18 mm	<b>5763 038 518</b>	1
3/8 INCH SPARK PLUG SOCKET WRENCH INSERT   21 mm	<b>5763 038 521</b>	1
RATCHET 3/8 INCH WITH RESERSIBLE LEVER	<b>5763 038 901</b>	1
3/8 INCH CARDAN JOINT	<b>5763 038 903</b>	1
3/8 INCH SLIDER PIECE	<b>5763 038 904</b>	1



## 1/4 + 1/2 INCH SOCKET WRENCH ASSORTMENT 72 PIECES

**RED STRIPE**

**Versatility and Scalability:** a combination of the most used types of accessories for a broad range of applications in the fields of industrial maintenance, construction projects, automotive repair, and furniture assembly.

### Chrome-Vanadium Steel (Sockets, Extensions & Ratchets)

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings (Sockets)

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove (Sockets)

The sockets from the set are equipped with a ball-catch groove. It allows the socket to be safely and reliably fixed on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip (Sockets)

The knurled pattern of the sockets located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design (Sockets)

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.

### 2K Handle (Ratchet)

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button (Ratchet)

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever (Ratchet)

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.





## 72 Teeth Gear (Ratchet)

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

## ORSY Blow Mold Cases

Wurth exclusive design perfectly fit for the ORSY System: added convenience in terms of saving storage space for the regular Wurth customers that already make use of that.

Number of pieces in assortment/set	72 PCS
Width x height x depth	335 x 85 x 231 mm

## Art. no. 5763 100 072

P. Qty.: 1

Contents for art. no. 5763 100 072		
Designation	Art. no.	Quantity
SCREWDRIVER 1/4 INCH TIP	5751 014 902	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   10 mm	5763 012 010	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   11 mm	5763 012 011	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   12 mm	5763 012 012	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   13 mm	5763 012 013	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   14 mm	5763 012 014	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   15 mm	5763 012 015	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   16 mm	5763 012 016	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   17 mm	5763 012 017	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   18 mm	5763 012 018	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   19 mm	5763 012 019	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   20 mm	5763 012 020	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   21 mm	5763 012 021	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   22 mm	5763 012 022	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   24 mm	5763 012 024	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   27 mm	5763 012 027	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   30 mm	5763 012 030	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   32 mm	5763 012 032	1
1/2 INCH EXTENSION   125 mm	5763 012 125	1
1/2 INCH EXTENSION   250 mm	5763 012 250	1
RATCHET 1/2 INCH WITH RESERSIBLE LEVER	5763 012 901	1
1/2 INCH CARDAN JOINT	5763 012 903	1
1/2 INCH SLIDER PIECE	5763 012 904	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   4 mm	5763 014 004	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5 mm	5763 014 005	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   6 mm	5763 014 006	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   7 mm	5763 014 007	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   8 mm	5763 014 008	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   9 mm	5763 014 009	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   10 mm	5763 014 010	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   11 mm	5763 014 011	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   12 mm	5763 014 012	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   13 mm	5763 014 013	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   14 mm	5763 014 014	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5.5 mm	5763 014 055	1
1/4 INCH EXTENSION   100 mm	5763 014 100	1
1/4 INCH EXTENSION   150 mm	5763 014 150	1
1/4 INCH FLEXIBLE EXTENSION   150 mm	5763 014 151	1
1/4 INCH SOCKET WRENCH INSERT FOR PHILLIPS (PH) SCREWS, SHORT   PH1	5763 014 305	1

**Contents for art. no. 5763 100 072**

<b>Designation</b>	<b>Art. no.</b>	<b>Quantity</b>
1/4 INCH SOCKET WRENCH INSERT FOR PHILLIPS (PH) SCREWS, SHORT   PH2	<b>5763 014 306</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED POZIDRIV (PZ), SHORT   PZ1	<b>5763 014 308</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED POZIDRIV (PZ), SHORT   PZ2	<b>5763 014 309</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   3 mm	<b>5763 014 311</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   4 mm	<b>5763 014 312</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   5 mm	<b>5763 014 313</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   6 mm	<b>5763 014 314</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX10	<b>5763 014 317</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX15	<b>5763 014 318</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX20	<b>5763 014 319</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX25	<b>5763 014 320</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX30	<b>5763 014 322</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX40	<b>5763 014 323</b>	1
RATCHET 1/4 INCH WITH RESERSIBLE LEVER	<b>5763 014 901</b>	1
1/4 INCH CARDAN JOINT	<b>5763 014 903</b>	1
1/4 INCH SLIDER PIECE	<b>5763 014 904</b>	1
1/4 INCH BIT ADDAPTER	<b>5763 014 906</b>	1
BIT   SLOTTED 5.5 mm		1
BIT   PH1		1
BIT   PH2		1
BIT   PH3		1
BIT   HEXAGON 3.0 mm		1
BIT   HEXAGON 4.0 mm		1
BIT   HEXAGON 5.0 mm		1
BIT   HEXAGON 6.0 mm		1
BIT   TX8		1
BIT   TX10		1
BIT   TX15		1
BIT   TX20		1
BIT   TX25		1
BIT   TX27		1
BIT   TX30		1
BIT   TX40		1

## 1/4 + 3/8 + 1/2 INCH SOCKET WRENCH ASSORTMENT 154 PIECES

**RED STRIPE**

**Versatility and Scalability: a combination of the most used types of accessories for a broad range of applications in the fields of industrial maintenance, construction projects, automotive repair, and furniture assembly.**

### Chrome-Vanadium Steel (Sockets, Extensions & Ratchets)

The usual elevated torque demanded to tighten / loosen up bolts and nuts with big diameters is followed by the need a very resistant steel. The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations.

### Wide Visible Markings (Sockets)

Enable quick identification, for effortlessly pick the right socket easier - a big benefit when working under a car with low light, for example.

### Ball-Catch Groove (Sockets)

The sockets from the set are equipped with a ball-catch groove. It allows the socket to be safely and reliably fixed on the square bolt of the ratchet, avoiding it to be expelled.

### Firm Grip (Sockets)

The knurled pattern of the sockets located around the socket cup allied to the matt texturized chrome plate finishing provides an exceptional grip while handling them even with greasy or wet hands.

### Precision Design (Sockets)

The low clearance on the socket drive allows it to be quickly guided as well to grip and apply torque to the flat sides of the fasteners rather than the corners. It also supports the turning of worn off bolts with round corners and reduces the slipping on frozen fasteners.

### 2K Handle (Ratchet)

2K is the abbreviation of "2 component". It is formed by a blend of a rigid and resistant plastic (PP or polypropylene) with a non-slip, soft material known as TPR (Thermoplastic Rubber). It offers a cushioned and grippy handle, ensuring comfort during extended use, even with greasy hands.

### Rear Quick-Release Button (Ratchet)

makes swapping tiny, tough-to-grab sockets an easier process. It supports on releasing the socket from the face of the tool, making for a convenient way to swap sockets for differently sized fasteners without pulling the socket off by hand.

### Reversible Lever (Ratchet)

Added convenience: changeover from clockwise to anti-clockwise position with a one-hand operation.



## 72 Teeth Gear (Ratchet)

Located on the tool's head, it helps users make progress on a fastener in even the tightest of situations (like inside a car's wheel well during a brake job) since it requires just 5 degrees of swing to make progress on the fastener, whether tightening or loosening.

## ORSY Blow Mold Cases

Wurth exclusive design perfectly fit for the ORSY System: added convenience in terms of saving storage space for the regular Wurth customers that already make use of that.

Width x height x depth	95 x 462 x 335 mm
Number of pieces in assortment/set	154 PCS

## Art. no. 5763 100 154

P. Qty.: 1

Contents for art. no. 5763 100 154		
Designation	Art. no.	Quantity
SCREWDRIVER 1/4 INCH TIP	<b>5751 014 902</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   10 mm	<b>5763 012 010</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   11 mm	<b>5763 012 011</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   12 mm	<b>5763 012 012</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   13 mm	<b>5763 012 013</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   14 mm	<b>5763 012 014</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   15 mm	<b>5763 012 015</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   17 mm	<b>5763 012 017</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   19 mm	<b>5763 012 019</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   20 mm	<b>5763 012 020</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   21 mm	<b>5763 012 021</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   22 mm	<b>5763 012 022</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   24 mm	<b>5763 012 024</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   27 mm	<b>5763 012 027</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   30 mm	<b>5763 012 030</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   32 mm	<b>5763 012 032</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   17 mm	<b>5763 012 117</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   18 mm	<b>5763 012 118</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   19 mm	<b>5763 012 119</b>	1
1/2 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   22 mm	<b>5763 012 122</b>	1
1/2 INCH EXTENSION   125 mm	<b>5763 012 125</b>	1
1/2 INCH SOCKET INSERT, (TX) HEAD FOR EXTERNAL SCREWS, SHORT   20 mm	<b>5763 012 220</b>	1
1/2 INCH SOCKET INSERT, (TX) HEAD FOR EXTERNAL SCREWS, SHORT   22 mm	<b>5763 012 222</b>	1
1/2 INCH SOCKET INSERT, (TX) HEAD FOR EXTERNAL SCREWS, SHORT   24 mm	<b>5763 012 224</b>	1
1/2 INCH EXTENSION   250 mm	<b>5763 012 250</b>	1
1/2 INCH SOCKET WRENCH INSERT FOR TX SCREWS, SHORT   TX55	<b>5763 012 301</b>	1
1/2 INCH SOCKET WRENCH INSERT FOR TX SCREWS, SHORT   TX60	<b>5763 012 302</b>	1
RATCHET 1/2 INCH WITH RESERSIBLE LEVER	<b>5763 012 901</b>	1
1/2 INCH CARDAN JOINT	<b>5763 012 903</b>	1
1/2 INCH SLIDER PIECE	<b>5763 012 904</b>	1
1/2 INCH BIT ADAPTER, HEXAGONAL (HEX)   5/16 INCH	<b>5763 012 906</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   4 mm	<b>5763 014 004</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5 mm	<b>5763 014 005</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   6 mm	<b>5763 014 006</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   7 mm	<b>5763 014 007</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   8 mm	<b>5763 014 008</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   9 mm	<b>5763 014 009</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   10 mm	<b>5763 014 010</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   11 mm	<b>5763 014 011</b>	1

**Contents for art. no. 5763 100 154**

<b>Designation</b>	<b>Art. no.</b>	<b>Quantity</b>
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   12 mm	<b>5763 014 012</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   13 mm	<b>5763 014 013</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   14 mm	<b>5763 014 014</b>	1
1/4 INCH EXTENSION   50 mm	<b>5763 014 050</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), SHORT   5.5 mm	<b>5763 014 055</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   6 mm	<b>5763 014 106</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   7 mm	<b>5763 014 107</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   8 mm	<b>5763 014 108</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   9 mm	<b>5763 014 109</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   10 mm	<b>5763 014 110</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   11 mm	<b>5763 014 111</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   12 mm	<b>5763 014 112</b>	1
1/4 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   13 mm	<b>5763 014 113</b>	1
1/4 INCH EXTENSION   150 mm	<b>5763 014 150</b>	1
1/4 INCH SOCKET WRENCH INSERT, TX HEAD FOR EXTERNAL TX SCREWS, SHORT   E4	<b>5763 014 204</b>	1
1/4 INCH SOCKET WRENCH INSERT, TX HEAD FOR EXTERNAL TX SCREWS, SHORT   E5	<b>5763 014 205</b>	1
1/4 INCH SOCKET WRENCH INSERT, TX HEAD FOR EXTERNAL TX SCREWS, SHORT   E6	<b>5763 014 206</b>	1
1/4 INCH SOCKET WRENCH INSERT, TX HEAD FOR EXTERNAL TX SCREWS, SHORT   E7	<b>5763 014 207</b>	1
1/4 INCH SOCKET WRENCH INSERT, TX HEAD FOR EXTERNAL TX SCREWS, SHORT   E8	<b>5763 014 208</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED SCREWS, SHORT   4.0 mm	<b>5763 014 301</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED SCREWS, SHORT   5.5 mm	<b>5763 014 302</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED SCREWS, SHORT   6.5 mm	<b>5763 014 303</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED SCREWS, SHORT   7.0 mm	<b>5763 014 304</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR PHILLIPS (PH) SCREWS, SHORT   PH1	<b>5763 014 305</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR PHILLIPS (PH) SCREWS, SHORT   PH2	<b>5763 014 306</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR PHILLIPS (PH) SCREWS, SHORT   PH3	<b>5763 014 307</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED POZIDRIV (PZ), SHORT   PZ1	<b>5763 014 308</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED POZIDRIV (PZ), SHORT   PZ2	<b>5763 014 309</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR SLOTTED POZIDRIV (PZ), SHORT   PZ3	<b>5763 014 310</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   3 mm	<b>5763 014 311</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   4 mm	<b>5763 014 312</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   5 mm	<b>5763 014 313</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR HEXAGON (HEX) SCREWS, LONG   6 mm	<b>5763 014 314</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX8	<b>5763 014 315</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX9	<b>5763 014 316</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX10	<b>5763 014 317</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX15	<b>5763 014 318</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX20	<b>5763 014 319</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX25	<b>5763 014 320</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX27	<b>5763 014 321</b>	1
1/4 INCH SOCKET WRENCH INSERT FOR EXTERNAL TX SCREWS, SHORT   TX30	<b>5763 014 322</b>	1
1/4 INCH SOCKET INSERT FOR TX SCREWS, SHORT   TX8H	<b>5763 014 324</b>	1
1/4 INCH SOCKET INSERT FOR TX SCREWS, SHORT   TX9H	<b>5763 014 325</b>	1
1/4 INCH SOCKET INSERT FOR TX SCREWS, SHORT   TX10H	<b>5763 014 326</b>	1
1/4 INCH SOCKET INSERT FOR TX SCREWS, SHORT   TX15H	<b>5763 014 327</b>	1
1/4 INCH SOCKET INSERT FOR TX SCREWS, SHORT   TX20H	<b>5763 014 328</b>	1
1/4 INCH SOCKET INSERT FOR TX SCREWS, SHORT   TX25H	<b>5763 014 329</b>	1
1/4 INCH SOCKET INSERT FOR TX SCREWS, SHORT   TX27H	<b>5763 014 330</b>	1
1/4 INCH SOCKET INSERT FOR TX SCREWS, SHORT   TX30H	<b>5763 014 331</b>	1
RATCHET 1/4 INCH WITH RESERSIBLE LEVER	<b>5763 014 901</b>	1
1/4 INCH CARDAN JOINT	<b>5763 014 903</b>	1
1/4 INCH BIT ADDAPTER	<b>5763 014 906</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   10 mm	<b>5763 038 010</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   11 mm	<b>5763 038 011</b>	1

**Contents for art. no. 5763 100 154**

<b>Designation</b>	<b>Art. no.</b>	<b>Quantity</b>
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   12 mm	<b>5763 038 012</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   13 mm	<b>5763 038 013</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   14 mm	<b>5763 038 014</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   15 mm	<b>5763 038 015</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   16 mm	<b>5763 038 016</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   17 mm	<b>5763 038 017</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   18 mm	<b>5763 038 018</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HX), SHORT   19 mm	<b>5763 038 019</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   8 mm	<b>5763 038 108</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   10 mm	<b>5763 038 110</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   11 mm	<b>5763 038 111</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   13 mm	<b>5763 038 113</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   16 mm	<b>5763 038 116</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   17 mm	<b>5763 038 117</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   18 mm	<b>5763 038 118</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   19 mm	<b>5763 038 119</b>	1
3/8 INCH SOCKET WRENCH INSERT METRIC, HEXAGON (HEX), LONG   21 mm	<b>5763 038 121</b>	1
BIT   SLOTTED 3.0 mm		1
BIT   SLOTTED 4.0 mm		1
BIT   SLOTTED 5.5 mm		1
BIT   SLOTTED 6.0 mm		1
BIT   PH1		1
BIT   PH2		1
BIT   PH3		1
BIT   PZ1		1
BIT   PZ2		1
BIT   PZ3		1
BIT   HEXAGON 3 mm		1
BIT   HEXAGON 4 mm		1
BIT   HEXAGON 5 mm		1
BIT   TX10		1
BIT   TX15		1
BIT   TX20		1
BIT   TX25		1
BIT   TX30		1
5/16 INCH BIT   SLOTTED 6.0 mm		1
5/16 INCH BIT   SLOTTED 7.0 mm		1
5/16 INCH BIT   SLOTTED 8.0 mm		1
5/16 INCH BIT   TX25		1
5/16 INCH BIT   TX27		1
5/16 INCH BIT   TX30		1
5/16 INCH BIT   TX40		1
5/16 INCH BIT   TX45		1
5/16 INCH BIT   PH3		1
5/16 INCH BIT   PH4		1
5/16 INCH BIT   PZ2		1
5/16 INCH BIT   PZ3		1
5/16 INCH BIT   HEXAGON 5.0 mm		1
5/16 INCH BIT   HEXAGON 6.0 mm		1
5/16 INCH BIT   HEXAGON 7.0 mm		1
5/16 INCH BIT   HEXAGON 8.0 mm		1







## REDSTRIPE HAND TOOLS

### Würth International Asia

#### Contact:

Würth International Trading (Shanghai) Co., Ltd.  
Capital of Leaders - Building 9, Zhangdong Road No. 1387  
201203 Shanghai - P.R. China  
T (+86) 21 3849 9566  
F (+86) 21 3849 9560  
[www.wurth-international.com.cn](http://www.wurth-international.com.cn)

#### Imprint

Responsible for the content: Thomas Kleine  
Editor: Thomas Kleine  
Reproduction in whole or in part is permitted only with  
permission.  
MA-2024-XXXX © •  
Printed on environmentally friendly paper.  
© by Würth International Trading (Shanghai) Co., Ltd.

We reserve the right to make changes in the technical field leading to the improvement of the articles' quality, as well as changes of design, model and color. While stocks last. Illustrations may be example illustrations that may differ in appearance from the goods supplied. Errors excepted. We shall not be liable for any printing errors.

**#READY  
FOR WORK**