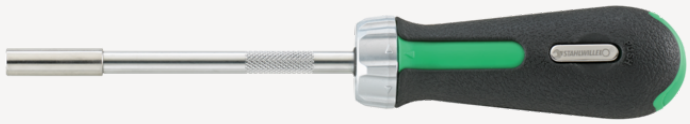
STAHLWILLE®



Bit ratchet screwdriver 1/4"

4008-1

Product no.	**18120001**
GTIN	**4018754238910**
Model	**4008-1**

Label. 1/4" Bit ratchet screwdriver L.250mm

Properties.

- high load mechanism with 48 teeth (7.5° working angle)
- easy bit change with magnetic internal hex
- quick change of direction using the changeover ring (left, right and fixed)
- knurled zone for fast pre-turning of the screws
- 1/4" bits can be used with bit adaptors No. 3115; 3116 (external hex and external square 1/4")
- pop-up storage compartment for 6 bits at the end of the handle for easy access
- with 2-component handle
- for bits with external hex 1/4" DIN 3126 / ISO 1173 Form C 6.3

Benefits.

Premium quality ratchet screwdriver for bits with a 1/4" external hex drive.

Space-saving and compact - a screwdriver with integrated magazine to hold 6 bits* (*not included).

Convenient bit change with magnetic bit holder.

The faster way to tighten screws thanks to the ratchet function.

Easy change of direction (left, right and fixed) by briefly turning the switching ring.

Product highlights.

Quick screw tightening.
The ratchet function enables screws to be tightened quickly, while the knurled zone supports rapid pre-tightening. With a heavy-duty mechanism that features 48 teeth and a 7.5° working angle, the bit ratchet is a powerful and efficient tool.

Intuitive switching.
The intuitively operated changeover ring can be turned from left to right for a quick change of direction. The ratchet is fixed when in the middle position.

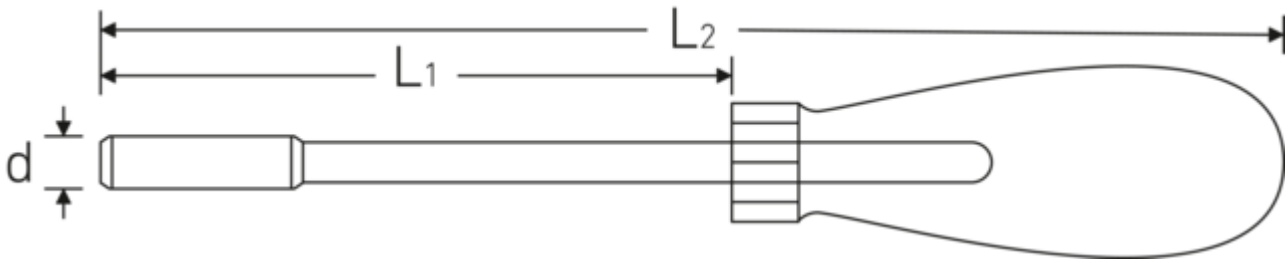
Easy bit change.
Thanks to the magnetic hex socket, bit changes are effortless and reliable. The bits are held securely even when greater force is applied.

A simple compartment solution for bits.
The ratcheting screwdriver has an integrated magazine at the end of the handle that can hold up to 6 bits. The compartment can be opened conveniently at the touch of a button for quick access to the bits (note: bits are not included).

Technologies and features.

2-component handle
Our 2-component handle is non-slip and ergonomically designed. It is resistant to the most common oils, greases, fuels, brake fluids, and Skydrol.

Technical drawing.



Technical attributes.

Size	1
L1	127 mm
L2	250 mm
Number of teeth	48
Working angle	7.5 °
d	10 mm
DIN	DIN 3126 / ISO 1173 Form C 6,3
internal hex drive [inch]	1/4 "

Logistics data.

Product no.	18120001
GTIN	4018754238910
Weight (g)	220 g
Volume (packaged, dm3)	0.83475 dm3
Packing standard	1
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82054000
Country of origin AWR	TAIWAN
Region of origin	Ausländischer Ursprung
Depth mm (IFS)	285
Width mm (IFS)	50
Height mm (IFS)	44
Weight (gross, kg)	0,220
Weight PAP (kg)	0,000
Weight PVC (kg)	0,006
Length (packaged, mm)	265
Width (packaged, mm)	70
Height (packaging, mm)	45

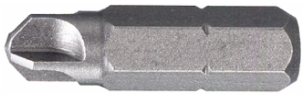
GTIN.

4 018754 238910

Accessories (for).

28011008
Socket bit

08340015
Screwdriver bit



08260002
Screwdriver bit

08070122
Screwdriver bit

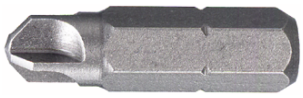
08160027
Screwdriver bit

08310003
Screwdriver bit

08130040
Screwdriver bit

28011010
Socket bit

08340020
Screwdriver bit



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08130045
Screwdriver bit

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Socket bit

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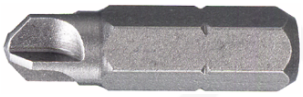
Screwdriver bit



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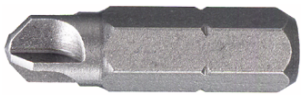

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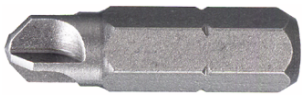

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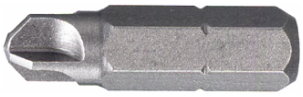

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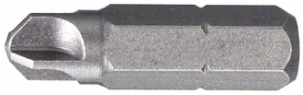

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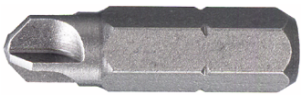

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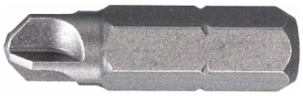

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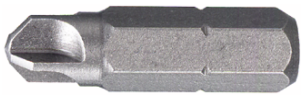

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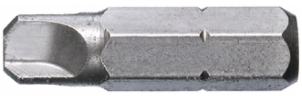

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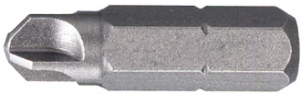

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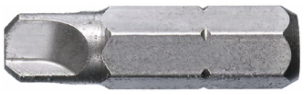

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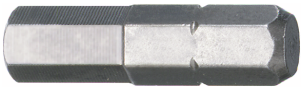

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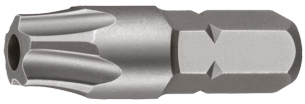

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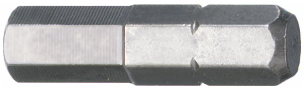

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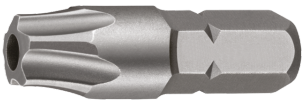

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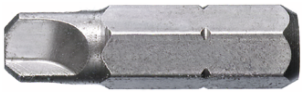

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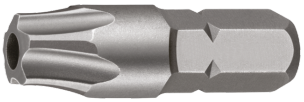

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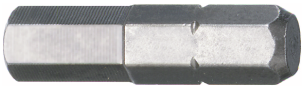

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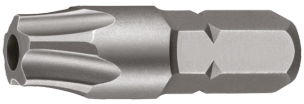

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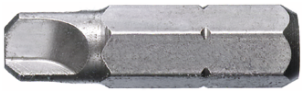

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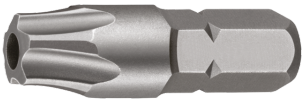

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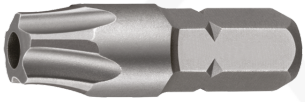

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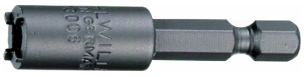

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Screwdriver bit

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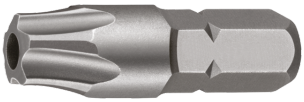

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08070120
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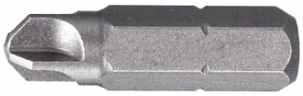

08260001
Screwdriver bit

08070121
Screwdriver bit

08160025
Screwdriver bit

08310002
Screwdriver bit

08130030
Screwdriver bit

Images.

STAHLWILLE Eduard Wille GmbH
Lindenallee 27 · 42349 Wuppertal · Germany · Phone: +49 202 4791-0
info@stahlwille.de · www.stahlwille.com
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