932 A Screwdriver for slotted screws, 2.5 x 14 x 250 mm



EAN:	4013288018076	**Size:**	367x43x43 mm
Part number:	05018274001	**Weight:**	349 g
Article number:	932 A	**Country of origin:**	CZ
		Customs tariff number:	82054000

- Chiseldriver for fastening, chiselling and loosening
- Hexagonal blade extending through the handle
- Single-component, ergonomic Kraftform handle
- Impact cap and bolster for the transfer of higher torque
- The Wera Black Point tip offers an exact fit and optimum corrosion protection

Wera Chiseldriver for fastening, chiselling and loosening seized screws. Single-component Kraftfrom handle for fast and low-fatigue working. A hexagon blade out of high quality bit material that extends right through the blade ensures full transfer of force, even when struck with a hammer. The ductile tempered material prevents the blade from splintering or breaking. Comes with an impact cap for durability and reduced risk of splintering. More torque can be transferred with the help of an open-end or ring spanner applied to the integrated hexagonal bolster. The Wera Black Point tip and a complex hardening process ensure a long service life of the tip, enhanced corrosion protection and an exact fit. The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace.

KRAFTFORM ERGONOMICS

IMPACT CAP

HEXAGON BLADE

POUND-THRU BLADE

HEXAGON BOLSTER

BLACK POINT

ANTI ROLL-OFF

Web link
https://www.wera.de/en/05018274001

Wera - 932 A
05018274001 - 4013288018076

Wera Werkzeuge GmbH
Korzerter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de



Screwdrivers are often misused as chisels. This can be dangerous. The chiseldriver is the solution when not only screwdriving is required. For fastening, chiselling and loosening seized screws. Wera chiseldriver: the screwdriver whenever the going gets tough!

Integrated impact cap



An integrated impact cap lengthens the service life and reduces the danger of splintering. Nevertheless, always wear protective goggles.

Pound-thru blade



A hexagon blade made out of high-quality bit material extends right through the handle - thereby ensuring full transfer of force, even when struck with a hammer. The ductile tempered material prevents the blade from splintering or breaking.

Integrated hex bolster



Greater torque can be transferred by fitting an open-jaw or ring spanner over the integrated hex bolster.

Wera Black Point tip



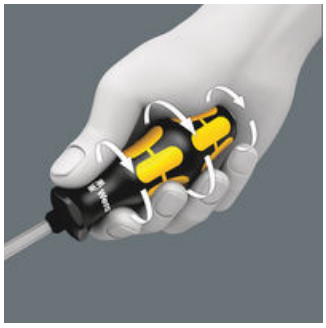
The Wera Black Point tip and a refined hardening process ensure long service life of the tip, improved corrosion protection and an exact fit.

Kraftform



The basic idea for the prototype of the Kraftform handle - that the hand should dictate the design - has, right through to today, proved to be correct. In cooperation with the internationally recognised Fraunhofer IAO Institute, Wera developed a screwdriver handle designed to match the shape of the human hand as long ago as the 1960s. After a long development phase, the Wera Kraftform handle was launched to the market in 1968. It has been optimised through the years with new technologies, but has kept its proven shape. After all, the human hand has not changed either.

Rapid hand repositioning



The hard materials used for the handle ensure rapid hand repositioning without any danger of the skin "sticking" to the handle. The surrounding hard zones with large diameters glide like wheels through the hand.

Non-roll feature



The hexagonal non-roll feature prevents any rolling away at the workplace.

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Further versions in this product family:

	 mm	 mm	 mm	 mm	 mm	 mm	 inch	 inch
05018260001[1),2),3)]	0.6	3.5	4	-	80	81	9/64"	3 1/8"
05018262001	0.8	4.5	5	8	90	98	0.178"	3 1/2"
05018264001	1.0	5.5	6	10	100	105	7/32"	4"
05018266001	1.2	7.0	6	10	125	105	9/32"	5"
05018268001	1.6	9.0	8	13	150	112	11/32"	6"
05018270001	1.6	10.0	8	13	175	112	3/8"	7"
05018272001[4)]	2.0	12.0	10	16	200	117	1/2"	8"
05018274001[4)]	**2.5**	**14.0**	**10**	**16**	**250**	**117**	**9/16"**	**10"**

1) No pound-thru blade
2) No impact cap
3) No hexagon bolster
4) Kraftform handle, one-component

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