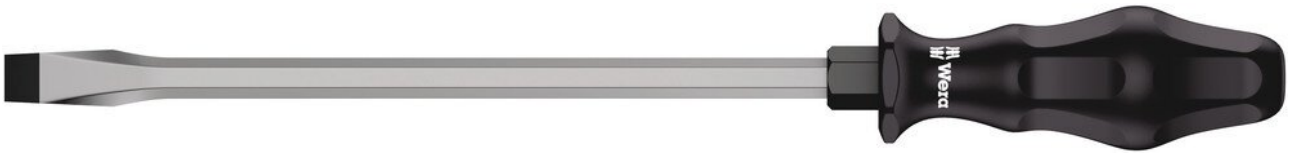


Slotted screwdriver, 2.5 x 14 x 250 mm



Wera screwdriver chisel for screwing, chiseling, prying and loosening tight screws. With single-component Kraftform handle for fast and gentle working. With full-length hexagonal blade made of high-quality bit material, ensuring loss-free power transmission even with hammer blows. Tough hardened and tempered material to prevent splintering or breakage of the blade. With integrated impact cap to increase service life and reduce the risk of splintering. Higher torques can be transferred with open-end or ring wrenches using the integrated hexagon wrench aid. The Wera Black Point tip and an elaborate hardening process guarantee a long service life for the tip, increased corrosion protection and a precise fit. With hexagonal roll-off protection to prevent annoying rolling away at the workplace.

- The screwdriver chisel for screwing, chiseling and chiseling
- With continuous hexagonal blade
- Single-component, ergonomic Kraftform handle
- With impact cap and wrench aid for transferring higher torques
- The Wera Black Point tip offers a precise fit and optimized corrosion protection

Item no.	WL88750
Model	932 A
Manufacturer	WERA
Manufacturer article no.	05018274001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzerter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	367 mm
Width	43 mm
Height	43 mm
Length with packaging	422 mm
Width with packaging	77 mm
Height with packaging	45 mm

Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
VDE	no
ESD compliant	no
Tool length	250 mm
Blade width	14 mm
Blade thickness	2.5 mm

Other versions

Item no.	Blade width x Blade thickness
WL88743	3.5 mm x 0.6 mm
WL88744	4.5 mm x 0.8 mm
WL88745	5.5 mm x 1 mm
WL88746	7 mm x 1.2 mm
WL88747	9 mm x 1.6 mm
WL88748	10 mm x 1.6 mm
WL88749	12 mm x 2 mm
WL88750	14 mm x 2.5 mm