

## 9620 Belt holster Set 1, 10 pieces

### Screwdriver sets in belt holster



<b>EAN:</b>	4013288227614	<b>Size:</b>	240x240x70 mm
<b>Part number:</b>	05136032001	<b>Weight:</b>	1088 g
<b>Article number:</b>	9620	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82054000

- Storage solution to flaunt for all Tool Rebels
- Belt holster for perfect tool organization and instant access to the required tools
- Screwdriver for Phillips-head screws Phillips-Recess and Pozidriv, TORX®, slotted (VDE), and chiseldriver for screwdriving, chiselling, mortising
- Multi-component Kraftform handles for high working speeds and ergonomic screwdriving

The tool set for the belt. The tool holster has 5 zones for inserting and accessing the required tools at any time. The holster has a robust construction, is made of tear-resistant material and is also suitable for use in adverse conditions. The included tools can be supplemented or exchanged individually.

The holster can be worn on the hips. Ideal for mobile use at different locations. Kraftform Plus handle for comfortable ergonomic screwdriving, avoiding blisters and calluses. Hard handle zones for high working speeds, while soft handle zones guarantee a high torque transfer. Includes some tools with Lasertip: The tips of Wera Lasertip screwdrivers are microscopically roughened with laser beams. This rough surface "bites" into the screw head and unintentional slipping is a thing of the past. "Take it easy" tool finder with colour coding by profile and size stamping - for quick and easy identification of the required tool.

Including chiseldriver with pound-thru hexagonal blade made of premium bit material, which ensures power transmission without loss even at hammer blows.



VDE  
TOOL



IMPACT  
CAP



BLACK  
POINT



TAKE IT EASY  
TOOL FINDER



HEXAGON  
BLADE



LASERTIP



POUND-THRU  
BLADE



HEXAGON  
BOLSTER



KRAFTFORM  
ERGONOMICS



ANTI  
ROLL-OFF



BLACK  
POINT

#### Web link

[https://products.wera.de/en/new\\_products\\_autumn\\_winter\\_2023\\_24\\_screwdriver\\_sets\\_when\\_theyre\\_gone\\_theyre\\_gone\\_screwdriver\\_sets\\_in\\_belt\\_holster\\_9620.html](https://products.wera.de/en/new_products_autumn_winter_2023_24_screwdriver_sets_when_theyre_gone_theyre_gone_screwdriver_sets_in_belt_holster_9620.html)

Wera - 9620  
05136032001 - 4013288227614

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

Screwdriver sets in belt holster

Can be attached to your belt

Lasertip



Screwdriver sets in belt holster



The belt pouch is made of robust material and can be attached to the belt.



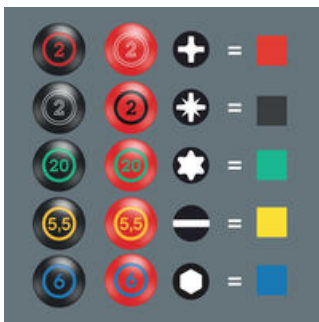
A precisely-focused laser creates a sharp-edged surface structure. Wera Lasertip "bites" itself into the screw head and prevents any slips out of the recess. It is available for screwdrivers for slotted, Phillips and Pozidriv screws.

"Take it easy" Tool Finder

Prevents hand injuries

Series 900 – the Chiseldriver

The chiseldriver with integrated impact cap



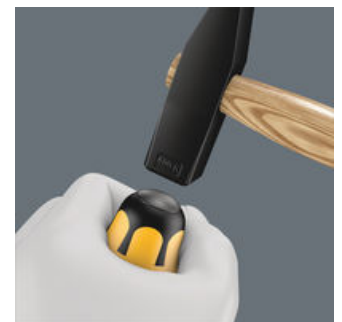
Screwdrivers with "Take it easy" tool finder: colour coding according to profile and size stamp.



The outstanding design of the Kraftform handle that fits perfectly into the hand prevents hand injuries such as blisters and calluses.



The chiseldriver is the solution for jobs that require more than just screwdriving. For fastening, chiselling and loosening seized screws or hose clamps. With an integrated impact cap that extends service life and reduces the risk of splintering. With a pound-thru hexagon blade made from high-grade material for - zero-loss transfer of high forces when struck with a hammer. The tough viscous tempered material prevents the blade from splintering or breaking. More TORQUE can be transferred by attaching an open-jawed or ring spanner to the integrated hexagon bolster.



With its integrated impact cap, the chiseldriver is equipped to increase service life and reduce risk of splintering. Nevertheless, always wear protective goggles!

Web link

[https://products.wera.de/en/new\\_products\\_autumn\\_winter\\_2023\\_24\\_screwdriver\\_sets\\_when\\_theyre\\_gone\\_theyre\\_gone\\_screwdriver\\_sets\\_in\\_belt\\_holster\\_9620.html](https://products.wera.de/en/new_products_autumn_winter_2023_24_screwdriver_sets_when_theyre_gone_theyre_gone_screwdriver_sets_in_belt_holster_9620.html)

Wera - 9620  
05136032001 - 4013288227614



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

## 9620 Belt holster Set 1, 10 pieces



### Screwdriver sets in belt holster

#### Set contents:



##### 350 PH Screwdriver for Phillips screws, PH 1 x 80 mm

	05008710001	1x	PH 1 x 80 mm
	05008720001	1x	PH 2 x 100 mm



##### 355 PZ Screwdriver for Pozidriv screws, PZ 2 x 100 mm

	05009315001	1x	PZ 2 x 100 mm
			



##### 367 Screwdriver for TORX® screws, TX 20 x 100 mm

	05028010001	1x	TX 20 x 100 mm
	05028012001	1x	TX 25 x 100 mm



##### 932 A Screwdriver for slotted screws, 1.2 x 7 x 125 mm

	05018266001	1x	1.2 x 7 x 125 mm
			

##### 162 i PH VDE Insulated screwdriver for Phillips screws, PH 1 x 80 mm

	05006152001	1x	PH 1 x 80 mm
	05006154001	1x	PH 2 x 100 mm

##### 160 i VDE Insulated screwdriver for slotted screws, 0.6 x 3.5 x 100 mm

	05006110001 <sup>1)</sup>	1x	0.6 x 3.5 x 100 mm
	1) without Lasertip		

##### 9522 Belt holster, empty, 170 x 240 mm

1x 170 x 240 mm



#### Web link

[https://products.wera.de/en/new\\_products\\_autumn\\_winter\\_2023\\_24\\_screwdriver\\_sets\\_when\\_theyre\\_gone\\_theyre\\_gone\\_screwdriver\\_sets\\_in\\_belt\\_holster\\_9620.html](https://products.wera.de/en/new_products_autumn_winter_2023_24_screwdriver_sets_when_theyre_gone_theyre_gone_screwdriver_sets_in_belt_holster_9620.html)

Wera - 9620

05136032001 - 4013288227614

Wera Werkzeuge GmbH

Korzter Straße 21-25

D-42349 Wuppertal

Tel: +49 (0)2 02 / 40 45-0

E-Mail: [info@wera.de](mailto:info@wera.de)