

Rocko® Series with Wera slipSTOP® Blade

The extra tough screwdriver for industrial applications.



The Rocko® series is the right screwdriver for industrial applications.

The Rocko® series achieves its enormous wear resistance and ruggedness through specially coated and hardened hexagon steel blades, made of 73 Mo V 5 2 material.

The hexagon bolster provides higher torque transfer, by attaching open-jawed or ring spanners when loosening tight screws.

Slipping out of the screw head is prevented by the Wera slipSTOP® blade for popular drive types and sizes (slotted, Phillips, and Pozidriv).

Through laser treatment this blade is given an extremely rough drive end which literally "bites" into the screw head.

slipSTOP

For more detailed information on this new development see page 13.



info

Wear resistant: Specially coated and hardened hexagon steel blades

Powerful: Hexagon bolster for loosening tight screws

Safe: The Wera slipSTOP® blade prevents slipping out of the screw head

Ergonomic design: Kraftform® handle for faster, more powerful and less tiring screw-driving action

Easy identification: With handle marking, including screw symbol and size

The Rocko® series features the proven Kraftform® handle. The handle fits perfectly in the hand, because it is shaped by the hand. Every muscle will grip and the whole hand is in contact with the handle.

New materials used for the characteristic hard and soft zones deliver faster, more powerful and less tiring screw-driving action.

The handle marking, including the screw symbol and size on the tip of the handle, makes it easy to find the right screwdriver in the tool belt or bag.

Rocko® 330 SK Slotted Screwdriver



Application: For slotted screws
Blade: Hexagonal with bolster, from 0,8 x 4,5, mat nickel
Tip: DIN 5264-A, ISO 2380, slipSTOP, Black Point

Handle: Kraftform®, three components
 Size: 2,5 x 14,0 Kraftform® with anti-roll protection, Weralit® II, one component

Code	α		b	A	B	b		A	
	mm	mm				mm	inch		
105000	0,6	3,5	4	slipSTOP	75	81	9/64	x 3"	10
105001	0,8	4,0	4	slipSTOP	90	81	5/32	x 3 1/2"	10
105002	0,8	*4,5	5+ 8	slipSTOP	90	98	0,178	x 3 1/2"	10
105003	1,0	5,5	6+10	slipSTOP	100	98	7/32	x 4"	10
105004	1,2	6,5	6+10	slipSTOP	125	105	1/4	x 5"	10
105005	1,2	*7,0	6+10	slipSTOP	125	105	9/32	x 5"	10
105007	1,6	*9,0	8+13	slipSTOP	150	112	11/32	x 6"	10
105008	1,6	10,0	8+13	slipSTOP	175	112	3/8	x 7"	5
105009	2,0	12,0	10+16		200	112	1/2	x 8"	2
018274	2,5**	14,0	10+16		250	117	9/16	x 10"	2

Rocko® 550 SPH Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Hexagonal, sizes 1 - 4 with bolster, mat nickel

Tip: DIN 5260-PH, ISO 8764-PH, slipSTOP, Black Point
Handle: Kraftform® with anti-roll protection, three components

Code		mm		mm		A	
		mm	mm	mm	inch		
105010	PH 0	4		60	81	2 3/8"	5
105011	PH 1	5+ 8	slipSTOP	80	98	3 1/8"	10
105012	PH 2	6+10	slipSTOP	100	105	4"	10
105013	PH 3	8+13	slipSTOP	150	112	6"	5
105014	PH 4	10+16		200	112	8"	2

Rocko® 555 SPZ Screwdriver for Pozidriv screws



Application: For Pozidriv screws
Blade: Hexagonal, sizes 1 - 4 with bolster, mat nickel

Tip: ISO 8764-PZ, slipSTOP, Black Point
Handle: Kraftform® with anti-roll protection, three components

Code		A		B		A	
		mm	mm	mm	inch		
105015	PZ 0	4		60	81	2 3/8"	5
105016	PZ 1	5+ 8	slipSTOP	80	98	3 1/8"	10
105017	PZ 2	6+10	slipSTOP	100	105	4"	10
105018	PZ 3	8+13	slipSTOP	150	112	6"	5
105019	PZ 4	10+16		200	112	8"	2

Rocko® 330 SK/6 Screwdriver Set with slipSTOP blades



Application: For slotted and Phillips screws
Content: 6 pieces set in display carton.



Code	Content: 1 each of	
105020	330 SK	3,5 x 75 mm; 4,0 x 90 mm
	330 SK	5,5 x 100 mm; 6,5 x 125 mm
	550 SPH	PH 1/80; PH 2/100

Rocko® 330 SK/555 SPZ/6 Screwdriver Set with slipSTOP blades



Application: For slotted and Pozidriv screws
Content: 6 pieces set in display carton.



Code	Content: 1 each of	
105021	330 SK	3,5 x 75 mm; 4,0 x 90 mm
	330 SK	5,5 x 100 mm; 6,5 x 125 mm
	555 SPZ	PZ 1/80; PZ 2/100

* These sizes are not included in standard specifications
 ** Identical with item 932 A, pound-thru hexagon blade, impact cap, hexagon bolster