

### 354 Hexagon Screwdriver Hex-Plus®



**Application:** For hexagon socket screws

**Blade:** Round, mat nickel

**Tip:** Hexagonal, similar to ISO 2936, Black Point

**Handle:** Kraftform® with anti-roll protection, three components

Code	A	B		A		5
		mm	mm	mm	inch	
023105	2,0	75	70	3,0	3"	5
023107	2,5	75	81	3,0	3"	10
023110	3,0	75	81	4,0	3"	10
023115	4,0	75	98	5,0	3"	10
023120	5,0	80	105	6,0	3 1/8"	10
023125	6,0	80	105	7,0	3 1/8"	5
023130	8,0	100	112	10,0	4"	5
023135	10,0	100	112	12,0	4"	5

### 352 Ballhead Hexagon Screwdriver



**Application:** For hexagon socket screws

**Blade:** Hexagonal, mat nickel

**Tip:** similar to ISO 2936, Black Point

**Handle:** Kraftform® with anti-roll protection, three components,

Size: SW 12,0; SW 1/2", Kraftform® Weralit® II, one component

Code	A	B		A		5
		mm	mm	mm	inch	
022795	1,5	60	70	2 3/8"	10	
022800	2,0	100	70	4"	10	
138070	2,5	100	81	4"	10	
022805	3,0	100	81	4"	10	
022810	4,0	100	98	4"	10	
022815	5,0	100	105	4"	10	
022820	6,0	125	105	5"	5	
022825	8,0	150	112	6"	5	
022830	10,0	150	112	6"	5	
022835	12,0	150	117	6"	5	
022905	5/32"	100	98	4"	5	
022910	3/16"	100	105	4"	5	
022915	7/32"	100	105	4"	5	
022920	1/4"	125	105	5"	5	
022925	5/16"	150	112	6"	5	
022930	3/8"	150	112	6"	5	
022935	1/2"	150	117	6"	5	

## SIT tools by Wera and their advantages at a glance



#### Improved power transmission

The SIT profile features six power flanks. Due to their unique arrangement and size, greater power transmission is ensured.

#### Long service life

Due to the tight manufacturing tolerances and improved torque transfer, the special geometry of the SIT-drive ensures less wear-and-tear. As a result, the SIT-system makes screw-driving more cost efficient.

#### Easy fit

Both the tools and screws in the SIT system feature a slightly conical geometry. This makes inserting the tool into the screw's recess much easier, and fastening cycle times are greatly reduced.

#### Improved fit

SIT tools "wedge" into the screw's recess to give an improved fit. This stick-fit effect dramatically reduces the axial pressure, providing less operator stress.

#### Reduced cam-out-forces

Due to the better torque transfer and the improved fit into the recess, reduced cam-out-effect is the result. As a result, the SIT-system helps to reduce damaging slippage, and costly re-working.

#### Easy identification

The unique colour-coding system makes it easy to find the right tool. The correct bit for the screw size being used is easy to match up. This reduces tool-change times to a minimum.

### 364 SIT-Screwdriver



**Application:** ASSY®, pias-screws

**Blade:** Round, mat nickel

**Tip:** SIT, Black Point

**Handle:** Kraftform® with anti-roll protection, three components

Code	A	B		A		5
		mm	mm	mm	inch	
027600	SIT 10	80	98	6,0	3 1/8"	10
027602	SIT 20	100	98	6,0	4"	10
027604	SIT 25	100	105	6,0	4"	10
027606	SIT 30	115	105	7,0	4 9/16"	10

ASSY®, pias and SIT = reg. Trademark of Adolf Würth GmbH & Co. KG, Künzelsau