

2882S10



Wiha. Premium Werkzeuge für Profis.

TorqueVario®-S ESD Torque Screwdriver Set, 13 pcs.



Handle Torque infinitely adjustable with Torque-Setter setting tool (also supplied). Ergonomic multi-component handle, made of ESD-safe dissipative material.

Standards DIN EN 61340-5-1/ 61340-5-2. EN ISO 6798, BS EN 26789, ASME B107.14M

Accuracy ±6%, traceable to national standards.

Application For ESD applications where recommended torque settings are important.

Extra Delivered in robust metal box, incl. factory calibration certificate.

Best.Nr.		Brutto	Netto
27687	1		

Best.Nr.	⌀	Nm													
04013	4,0		25					0,5							
01624	5,5		25					0,8							
26866		0,8-2,0				4			131			30			
01657			25	PH1											
01688			25		PZ1										
27711						1/4			4			162	11		
27279							40				150				
05298			25	PH0											
05300			25		PZ0										
01713			25												T7
01714			25												T8
01715			25												T9
01716			25												T10



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**Z 36 0 04**

**Needle Nose Pliers Professional ESD.**



Standards                    DIN ISO 9655.  
Head shape                 Straight head.  
Design                        Fine, semi-circular tips.  
                                      Smooth gripping surfaces.  
                                      With opening spring.  
Material                      C 45 Special tool steel, hardened and tempered.  
Application                 Mainly for precision gripping and bending work.

Best.Nr.	↔ mm	↔ in	A	B	D	F	↕	↕	Brutto	Netto
26799	120	4 ¾	9,5	23	6,5	1,4	60	5		
27905	145	5 ¾	12,0	40	7,5	2,0	93	5		

**Z 38 0 04**

**Flat Nose Pliers Professional ESD.**



Standards	DIN ISO 9655.
Head shape	Flat, short jaws.
Design	Smooth gripping surfaces. With opening spring.
Material	C 45 Special tool steel, hardened and tempered.
Application	Mainly for precision gripping and bending work.

Best.Nr.	↔ mm	↔ "	↕	▬	Brutto	Netto
26806	120	4 ¾	60	5		



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**Z 41 3 04**

**Diagonal Cutter Professional ESD.**



Standards                    DIN ISO 9654.  
Head shape                Wide, pointed head.  
Design                      Cutting edge without bevel for absolute flush cutting.  
                                  Maximum service life of cutting edge achieved through additional inductive  
                                  hardening to approx. 64 HRC.  
                                  With opening spring.  
Material                     High alloy carbon steel C 60.  
Application                For absolutely flush cutting of copper wire.

Best.Nr.	↔ mm	↔ in	○	⚖	▬	Brutto	Netto
26821	115	4 ½	1,0	60	5		



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Z 44 1 04

### Diagonal Cutter Professional ESD.



Standards                   DIN ISO 9654.  
Head shape               Wide, semi-circular head.  
Design                     Bevelled cutting edges, also appropriate for thin, hard wires.  
                                  Maximum service life of cutting edge achieved through additional inductive  
                                  hardening to approx. 64 HRC.  
                                  With opening spring.  
Material                    High alloy carbon steel C 60.  
Application               All round electronic diagonal cutter for cutting wires of different hardnesses.

Best.Nr.	↔ mm	↔ in	○	○	●	↔	↔	Brutto	Netto
26831	115	4 ½	1,4	1,0	0,4	60	5		