

## Bits and Adapters Range

(continued)

### Standard Bits

7011 Z Series - Standard Bit, Phillips, Style C 6,3



**Material:** High quality chrome-vanadium-molybdenum steel, through hardened.  
**Drive:** DIN 3126 ISO 1173 style C 6,3.  
**Application:** For all types of screw applications in trade and industry.

Part No.	+	+
7011 Z1	PH1	25
blister pack 3 pcs	PH2	25
	PH3	25
Part No.	Ord.No.	
S 7011 Z1	63920	

### TORX® AutoFit Bits

7045 Z L Series Standard Bit, TORX®AutoFit, Style E 6,3



**Material:** High grade chrome-vanadium steel, through hardened.  
**Drive:** DIN 3126 ISO 1173 style C 6,3.  
**Extra:** For extra long bits: 70, 90, 110, 150 mm.  
For all types of screw applications in trade and industry.

Part No.	T15	90
7045 Z L TORX		
Part No.	Ord.No.	
S 7045 Z L TORX	65162	

### Tin-Torsion Bits

7010 TiN Series TiN Torsion Bit, Slotted, Style C 6,3



**Material:** High grade chrome-vanadium steel, through hardened.  
**Geometry:** Patented torsion zone to prevent premature breaking of the bit when under stress.  
**Coating:** Titanium nitride for extended tool life.  
**Drive:** DIN 3126 ISO 1173 style C 6,3.  
**Application:** Particularly suitable for screws that require frequent working.

Part No.	4,5	25	0,6
7010 TiN	5,5	25	0,8
blister pack 3 pcs	6,5	25	1,2
Part No.	Ord.No.		
S 7010 TiN	63918		

7011 TiN Series TiN Torsion Bit, Phillips, Style C 6,3



**Material:** High grade chrome-vanadium steel, through hardened.  
**Geometry:** Patented torsion zone to prevent premature breaking of the bit when under stress.  
**Coating:** Titanium nitride for extended tool life.  
**Drive:** DIN 3126 ISO 1173 style C 6,3.  
**Application:** Particularly suitable for screws that require frequent working.

Part No.	+	+
7011 TiN 1	PH1	25
blister pack 3 pcs	PH2	25
	PH3	25
Part No.	Ord.No.	
S 7011 TiN 1	63924	

## WIHA Durabit

7010 DR Series DuraBit, Slotted, Style C 6,3



**Material:** High grade chrome-vanadium steel, through hardened.  
**Geometry:** Patented torsion zone to prevent premature breaking of the bit when under stress.  
**Coating:** Hard-metal coating, extremely wear-resistant.  
**Drive:** DIN 3126 ISO 1173 style C 6,3.  
**Application:** For effortless, safe working in demanding industrial applications and on delicate surfaces.

**Extra:** Non-corroding nickel coating in combination with wolfram carbide particles. Extremely wear-resistant, hard-metal coated DuraBit® tip gains a secure hold in the screw head and guarantees a significantly greater service life when compared to conventional diamond-coated bits.

Part No.	4,5	25	0,6
7010 DR	5,5	25	0,8
blister pack 3 pcs	6,5	25	1,2

Part No.	Ord.No.
S 7010 DR	63919

7011 DR Series DuraBit, Phillips, Style C 6,3



**Material:** High grade chrome-vanadium steel, through hardened.  
**Geometry:** Patented torsion zone to prevent premature breaking of the bit when under stress.  
**Coating:** Hard-metal coating, extremely wear-resistant.  
**Drive:** DIN 3126 ISO 1173 style C 6,3.  
**Application:** For effortless, safe working in demanding industrial applications and on delicate surfaces.

**Extra:** Non-corroding nickel coating in combination with wolfram carbide particles. Extremely wear-resistant, hard-metal coated DuraBit® tip gains a secure hold in the screw head and guarantees a significantly greater service life when compared to conventional diamond-coated bits.

Part No.	+	+
7011 DR1	PH1	25
blister 3ks	PH2	25
	PH3	25

Part No.	Ord.No.
S 7011 DR1	63925

## L-Keys

### MagicRing® Hexagon L-Key

369R Series Ball End Hex L-Key, Long with MagicRing®



**Blade:** Chrome-vanadium steel, through hardened, chrome-plated.

**Standards:** Based on ISO 2936L.

**Application:** Insert screws into or remove from boreholes, especially in difficult to access areas.

**Extra:** MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm). The ball end enables the user to work at angles up to 25°.

Part No.	3	128	23
369R-3	4	142	29
369R-4	5	163	33
369R-5	6	184	38
369R-6	8	206	44
369R-8	10	231	50

Part No.	Ord.No.
S 369R-3	63927
S 369R-4	63928
S 369R-5	63929
S 369R-6	63930
S 369R-8	63931
S 369R-10	63932