

Wiha bit holder.

For rapid changing of bits without tools.



CentroFix bit holders are characterised by particular user friendliness.

The bit is automatically locked when it is inserted. When unlocked it moves forward several millimetres and can be removed easily.

Ideal for powerful users- the CentroFix Force was designed to be particularly stable. The CentroFix SuperSlim shows off its thin design.

The new MagicFlip Force is perfectly suited for hard jobs thanks to its robust operating sleeve of steel. With its strong Neodym ring magnet it even securely holds heavy screws.



Wiha CentroFix Force

- Suitable for all bits with 1/4" hex drive Style C6.3 and E6.3
- Operating sleeve of robust, hardened steel
- SelfLock
The bit is locked mechanically and held securely when inserted
- EasyOut
When unlocked, the bit moves into the ideal removal position



Wiha CentroFix Super Slim

- Up to 30% reduced outer diameter compared to "conventional" quick release holders
- Screw accessibility is better in confined holes
- SelfLock
The bit is locked mechanically and held securely when inserted
- EasyOut
When unlocked, the bit moves into the ideal removal position



Wiha MagicFlip Force

- Extremely strong Neodym ring magnet, holding force 16N (approx. 1.6 Kg)
- New – also suitable for drywall screws with small screw heads
- New – operating sleeve of robust steel
- FlipBack
the operating sleeve automatically springs back during recessing.
- Magnet On/Off
The ring magnet can be "deactivated" by pushing the operating sleeve back

Wiha bit holder for power machines.

For rapid changing of bits without tools.

Drive system style E 6.3.



NEW

7148 CF CentroFix Force quick release holder, magnetic, style E 6.3.

Sleeve: Steel hardened, coated.
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Packaging: Plastic box, reusable.
 Application: Whenever the bit needs a secure and zero-play hold. Ideal for screw profiles (e.g. Torx) which tend to jam in the screw.
 Extra: Bit is automatically locked when inserted - SelfLock. Simple bit removal thanks to EasyOut ejection function. Robust operating sleeve of hardened steel. With strong Neodym magnet.

Order-No.	Ø	Ø	→	→
39133	1/4	1/4	60	10

Drive system style E 6.3.



7148ST CentroFix stainless steel quick release holder, style E 6.3. Blister packed.

Sleeve: Of high-quality, non-rusting stainless steel, therefore recommended for use with stainless steel bits.
 Suitable for: DIN 3126, ISO 1173, style D 6.3 + F 6.3 and double bits.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Application: Whenever the bit needs a secure and zero-play hold. Optimised for the use of long bits.
 Extra: Due to the special holding mechanism, this bit holder holds all types of bits with 1/4" hex drive. The play between bit and holder is reduced to a minimum. Single-handed operation for fast bit exchange.

Order-No.	Ø	Ø	→	→
33765	1/4	1/4	60	10



NEW

7148 CS CentroFix SuperSlim quick release holder, magnetic, style E 6.3.

Sleeve: Stainless steel.
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Packaging: Plastic box, reusable.
 Application: Particularly suitable for applications in confined working environments. Ideal for screw profiles (e.g. Torx) which tend to jam in the screw.
 Extra: Bit is automatically locked when inserted - SelfLock. Simple bit removal thanks to EasyOut ejection function. Robust operating sleeve of aluminium. With strong Neodym magnet.

Order-No.	Ø	Ø	→	→
39134	1/4	1/4	66	10



7143 Universal holder, magnetic/ retaining ring, style E 6.3.

Sleeve: Stainless steel.
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Application: For applications where the bit must be held tight e.g. assembly lines.

Order-No.	Ø	Ø	→	→
01913	1/4	1/4	72	10
36092	1/4	1/4	100	5
34306	1/4	1/4	150	5
36093	1/4	1/4	200	5
36094	1/4	1/4	250	5



NEW

7123 MagicFlip Force universal holder with ring magnet, style E 6.3.

Sleeve: Steel hardened, coated.
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Packaging: Plastic box, reusable.
 Application: The strong Neodym ring magnet even holds long screws securely. Enables easy fastening of screws.
 Extra: With strong Neodym magnet. Particularly small ring magnet inner diameter, also suitable for drywall screws. Ring magnet sleeve springs back to the last fastening phase, allowing a view of the screw head and enabling precise recessing. Ring magnet sleeve can be pushed back and thus "deactivated" if required.

Order-No.	Ø	Ø	→	→
36800	1/4	1/4	62	10



7142 Universal holder, magnetic/ retaining ring, style E 6.3.

Sleeve: Copper beryllium.
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Application: Copper-beryllium alloys prevent ignitable sparks and reduce the danger of explosion. Tools made of copper-beryllium are often used in potentially explosive areas.

Order-No.	Ø	Ø	→	→
01912	1/4	1/4	73	10



7140 Universal holder, with retaining ring, style E 6.3.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Application: For applications where the bit must be held tight e.g. assembly lines.
 Extra: One piece construction.

Order-No.	Ø	Ø	→	→
01910	1/4	1/4	57	10

Drive system style E 6.3, G 7, SDS-Plus® and Halfmoon.



7113 Universal holder, magnetic, style E 6.3.

Sleeve: Stainless steel.
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Packaging: Plastic box, reusable and dust repellent.
 Extra: Easily identifiable content with large symbols.
 With strong Neodym magnet.

Order-No.				
01894	1/4	1/4	50	10



7113 S Universal holder, magnetic, style E 6.3.

Sleeve: Stainless steel.
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Extra: With strong Neodym magnet.

Order-No.				
01895	1/4	1/4	58	10



7183 Universal holder, magnetic/retaining ring, style G 7.

Sleeve: Stainless steel.
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
 Drive: DIN 3126, ISO 1173, style G 7.
 Application: For applications where the bit must be held tight e.g. assembly lines.
 Extra: With strong Neodym magnet.

Order-No.				
01919	1/4		G7	72



7180-7 Quick release holder, magnetic, SDS-Plus®.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
 Drive: SDS-Plus®.
 Application: All hammer drills become powerful screwdrivers with this bit holder.
 Extra: With strong Neodym magnet.

Order-No.				
26255	1/4		SDS-Plus®	100



NEW 7110 HM Industrial bit holder, with magnet, Halfmoon 4 mm.

Sleeve: Steel, hardened.
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 4.
 Drive: Halfmoon, 4mm.
 Application: Facilitates use of C4 bits (4mm) in screwdrivers with Halfmoon insertion.
 Extra: Manufactured from a single piece of steel, with good rotation characteristics. With strong Neodym magnet. The alternative to Halfmoon bits.

Order-No.				
36112	1/4	1/4	50	10

Bit holder sales counter display.



7123R VB1 MagicFlip display, 30-pcs. Acryl glass display with 30 pieces.

Size: 22 x 19 x 35 cm (WxDxH).

Order-No.	Series	
36930	7123R VB1	
7123	30 x MagicFlip Force universal holder with ring magnet style E 6,3	

7149 VB06 Bit holder display. Acryl glass display with 30 pieces.

Size: 22 x 15 x 32 cm (WxDxH).

Order-No.	Series	
36161	7149 VB06	1
7113 S	10 x Universal holder 58 mm magnetic	
7148 CF	5 x CentroForce quick release holder	
7143	5 x Universal holder 72 mm magnetic	
7148 CS	10 x CentroFix SuperSlim quick release holder magnetic	



7143 VB1 Bit holder display. Acryl glass display with 70 pieces.

Size: 22 x 19 x 35 cm (WxDxH).

Order-No.	Series	
36384	7143 VB1	1
7113 S	20 x Universal holder 58 mm magnetic	
7110 HM	20 x Universal holder 74 mm magnetic	
7143	10 x Universal holder 100 mm magnetic	
	10 x Universal holder 150 mm magnetic	
	10 x Universal holder 200 mm magnetic	