# 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 Centro-Fix 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

## Bit holder 1/4".



Bit holder with handle, magnetic, 1/4".

Blade: Chrome-vanadium steel, through hardened, nickel-plated.

Handle: Wiha Classic T-handle.

Bit holder: Stainless steel with strong magnet.

For bits according to DIN 3126, ISO 1173 style C 6.3. Suitable for:

Application: For high torques.

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#### Bit holder with handle, magnetic, 1/4".

Chrome-vanadium steel, through hardened, nickel-plated.

Handle: Wiha ComfortGrip multi-component T-handle.

Stainless steel with strong magnet. Bit holder:

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.

Application: For high torques.

Two bit holders for 1/4" bits make this a universal tool. Extra:

Bit holder on the side for particularly high torque.

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26179	1/4	150	100	10

#### Offset screwdriver.



#### High-performance offset screwdriver with a 105° angled head. Blister packed.

For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3. Suitable for:

Material: Steel housing, chrome-plated.

Application: For use in almost any (battery-powered) screwdriver; ideal for drilling

and fastening/unfastening in hard-to-reach places, corners and edges.

Extra: A hand-operated locking sleeve ensures an optimal hold of all 1/4" inserts such as bits, drill bits and countersink bits.

Stabilisation arm, adjustable in 48 positions;

torque transmission up to 57 Nm.

Compact, slim design.

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32310	1/4	1/4	165	1



## Offset screwdriver with a 105° angled head, magnetic.

Blister packed.

For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3. Suitable for:

Die cast housing, chrome-plated. Material:

Extra:

Application: For use in battery-powered and hand-held screwdrivers; ideal for drilling

and fastening in hard-to-reach places, corners and edges.

Stabilisation arm, adjustable in 12 positions;

torque transmission up to 14 Nm.

Compact, slim design.

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32311	1/4	1/4	130	1