

# Wiha Bit holder with handle.

## Bit holder 1/4".



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

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Handle: Wiha SoftFinish® multi-component handle with roll-off protection.  
 Bit holder: Stainless steel with strong magnet.  
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.

| Order-No. | Ø   | ↔   | ↔   | ↕  | ↔  |
|-----------|-----|-----|-----|----|----|
| 01475     | 1/4 | 125 | 225 | 36 | 10 |
| 01476     | 1/4 | 300 | 400 | 36 | 5  |



### 386 Bit holder with handle, flexible shaft, 1/4".

Blade: Plastic coated flexible metal.  
 Handle: Wiha SoftFinish® multi-component handle with roll-off protection.  
 Bit holder: With retaining ring.  
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.  
 Application: For offset screws.

| Order-No. | Ø   | ↔   | ↔   | ↕  | ↔  |
|-----------|-----|-----|-----|----|----|
| 01479     | 1/4 | 150 | 268 | 36 | 10 |



### 387 Bit holder with handle, quick release holder, 1/4".

Handle: Wiha SoftFinish® multi-component handle with roll-off protection.  
 Bit holder: ClicFix quick release holder, magnetic.  
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.  
 Application: Compact, handy style for working in confined spaces.  
 For applications where the bit must be held tight.

| Order-No. | Ø   | ↔  | ↔   | ↕  | ↔  |
|-----------|-----|----|-----|----|----|
| 25874     | 1/4 | 35 | 146 | 30 | 10 |



### 281-02 Bit holder with handle, magnetic, 1/4".

Handle: Wiha SoftFinish® multi-component handle with roll-off protection.  
 Bit holder: Stainless steel with strong magnet.  
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.  
 Application: Compact screwdriver together with bits, 1/4".  
 Together with Wiha countersink bits, can be used as manual deburrer.

| Order-No. | Ø   | ↔   | ↕  | ↔  |
|-----------|-----|-----|----|----|
| 32160     | 1/4 | 125 | 36 | 10 |

## Bit holder 1/4".



### 281 01 Bit holder with handle, magnetic, 1/4".

Handle: Ergonomic Wiha Stubby SoftFinish® handle, multi-component with roll-off protection.  
 Bit holder: Stainless steel with strong magnet.  
 Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.  
 Application: For working in confined spaces.  
 Extra: Together with Wiha countersink bits, can be used as manual deburrer.

| Order-No. | Ø   | ↔  | ↕  | ↔  |
|-----------|-----|----|----|----|
| 29463     | 1/4 | 57 | 34 | 10 |



### 281-01ESD ESD bit holder with handle, retaining ring, 1/4". Dissipative handle, ESD-safe.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Surface resistance  $10^6 - 10^9$  ohms.  
 Universal use for all bits.  
 Standards: Handle: IEC 61340-5-1.  
 Output: For bits according to DIN 3126, ISO1173 style C 6.3.  
 Bit holder: Stainless steel with retaining ring.  
 Application: For working on electrostatically sensitive components, especially in tight places.

| Order-No. | Ø   | ↔  | ↕  | ↔  |
|-----------|-----|----|----|----|
| 32484     | 1/4 | 57 | 34 | 10 |



### 387ESD ESD bit holder with handle, quick release holder, 1/4". Dissipative handle, ESD-safe.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Surface resistance  $10^6 - 10^9$  ohms.  
 Standards: Handle: IEC 61340-5-1.  
 Output: For bits according to DIN 3126, ISO1173 style C 6.3, E 6.3 and double bits.  
 Input: DIN 3126, ISO 1173, style E 6.3.  
 Bit holder: Stainless steel with retaining ring.  
 Application: For working on electrostatically sensitive components.  
 With integrated CentroFix bit holder, suitable for all bits and bit drills with the style C 6.3, E 6.3 or double bits.  
 Extra: True single-handed operation, extremely high retention force of bits (up to 20 kg) and virtually no play between bit and holder thanks to special closing and holding mechanism.

| Order-No. | Ø   | ↔  | ↔   | ↕  | ↔  |
|-----------|-----|----|-----|----|----|
| 32161     | 1/4 | 38 | 148 | 30 | 10 |