

# Wiha Manufacturing Tools.

When you can't afford to make compromises.



**Wiha. Premium Tools  
for Professionals.**

# Wiha Manufacturing Tools.

When you can't afford to make compromises.





## Where to find what.

Are you looking for the ideal tool for the job?

In order to make your search easier, we have organised our tool assortment according to screw profiles and product groups.

With the profiles you have the choice of hexagon, TORX® and TORX PLUS® screw tools.

Further product groups available are torque tools, pliers, soft head hammers and articulated hoses.



Wiha Hexagon-Tools with MagicRing®.

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Wiha Hexagon-Tools.

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Wiha TORX®-Tools with MagicSpring®.

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Wiha TORX®-Tools.

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Wiha TORX PLUS®-Tools with MagicSpring®.

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Wiha TORX PLUS®-Tools.

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Wiha Torque-Tools.

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Wiha Pliers.

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Wiha Hammers.

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Wiha Articulated Hose System.

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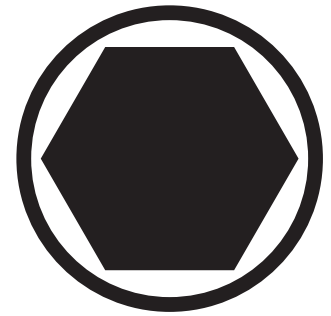
# Wiha Hexagon-Tools with MagicRing®.

Securely holds hexagon bolts in place in any position.



## Wiha MagicRing® hexagon L-key.

- Suitable for removing sunk-head standard screws and for inserting and working screws in horizontal, inclined or deep pocket holes
- Holds screws made of steel and non-magnetisable materials such as stainless steel, titanium and aluminium
- Ideal for applications where there is insufficient space for a simple hex key
- No troublesome searching for dropped screws



### Ball End Hex L-Key, Long. With MagicRing®.

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- Chrome-vanadium steel, through hardened, chrome-plated
- Based on ISO 2936L
- Especially in difficult to access areas
- The ball end enables the user to work at angles up to 25°



### Hex Driver with ComfortGrip. With MagicRing® and Side Blade.

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- Useful when loosening or tightening screws that are rusted-in, glued into position or particularly hard to move
- The through blade withstands even the highest stresses
- Ergonomic handle
- optimum corrosion protection and a long service life



### Hex Driver with T-Handle. With MagicRing®.

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- High torque transmission thanks to ergonomic handle
- The angled blade end is injection-moulded into the T-handle and non detachable
- Hanging hole for workshop storage
- Made of high-quality plastic



### Wiha SoftFinish® MagicRing® Ball End Hex Screwdriver.

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- Ergonomic Wiha SoftFinish® multi-component handle
- Ergonomically perfect handle design
- Wiha ChromTop®-finish on tip for a perfect fit every time

# Wiha Hexagon-Tools with MagicRing®.

Securely holds hexagon bolts in place in any position.



## For Allen screws (metric).



### 369R 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°.

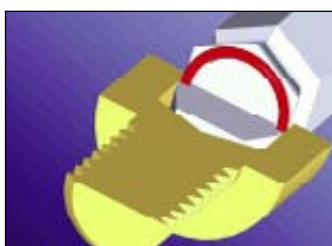
| Order-No. | ●  | ↔   | ↓  | ↖ | ↗  |
|-----------|----|-----|----|---|----|
| 20549 2   | 3  | 128 | 23 |   | 10 |
| 20550 8   | 4  | 142 | 29 |   | 10 |
| 20570 6   | 5  | 163 | 33 |   | 10 |
| 20551 5   | 6  | 184 | 38 |   | 10 |
| 20552 2   | 8  | 206 | 44 |   | 10 |
| 20553 9   | 10 | 231 | 50 |   | 5  |



### 369R S9 Ball End Hex L-Key Set in ProStar. With MagicRing®, Chrome-plated, 9 pcs.

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: Space saving ProStar allows the easy removal of each key without moving any others.  
 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°.

| Order-No. | ↖       | ↗            |
|-----------|---------|--------------|
| 20709 0   | 369R S9 | 5            |
| ●         | 369     | 1.5 2 2.5    |
| ●         | 369R    | 3 4 5 6 8 10 |



### MagicRing® holds all standard screws!

- DIN 6912
- DIN 7984
- DIN EN ISO 4762
- DIN EN ISO 10642
- DIN EN ISO 4026
- DIN EN ISO 4027
- DIN EN ISO 4028
- DIN EN ISO 4029
- DIN EN ISO 7380

## Wiha MagicRing® Ball End Hex L-Key (Inch).



### 369R Zoll Ball End Hex L-Key, Long. With MagicRing®, Inch Sizes.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Normen: ASME B18.3.  
 Application: Insert hex inch screws into and 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 1/8").  
 The ball end enables the user to work at angles up to 25°.

| Order-No. | ●    | ↔   | ↓  | ↖    | ↗ | mm |
|-----------|------|-----|----|------|---|----|
| 29471 7   | 0.05 | 72  | 13 | 1.27 |   | 10 |
| 29472 4   | 1/16 | 80  | 15 | 1.59 |   | 10 |
| 29474 8   | 5/64 | 88  | 18 | 1.98 |   | 10 |
| 29473 1   | 3/32 | 101 | 20 | 2.38 |   | 10 |
| 29475 5   | 7/64 | 111 | 21 | 2.78 |   | 10 |
| 24302 9   | 1/8  | 121 | 23 | 3.17 |   | 10 |
| 24304 3   | 9/64 | 136 | 27 | 3.57 |   | 10 |
| 24303 6   | 5/32 | 148 | 29 | 3.96 |   | 10 |
| 24305 0   | 3/16 | 163 | 33 | 4.76 |   | 10 |
| 24306 7   | 7/32 | 176 | 36 | 5.55 |   | 10 |
| 24307 4   | 1/4  | 191 | 38 | 6.35 |   | 10 |
| 24308 1   | 5/16 | 210 | 43 | 7.93 |   | 10 |
| 24341 8   | 3/8  | 232 | 50 | 9.52 |   | 10 |



### 369R SZ13 Ball End Hex L-Key Set in ProStar. With MagicRing®, Chrome-plated, 13 pcs. Inch Sizes.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Normen: ASME B18.3.  
 Application: Insert hex inch screws into and remove from boreholes, especially in difficult to access areas.  
 Extra: Space saving ProStar allows the easy removal of each key without moving any others.  
 MagicRing® made from spring steel holds all standard screws tight at various angles (available from 1/8").  
 The ball end enables the user to work at angles up to 25°.

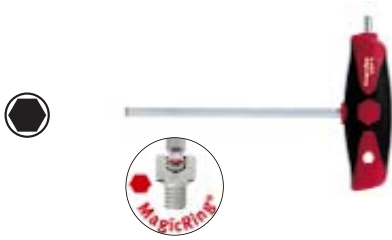
| Order-No. | ↖          | ↗                                    |
|-----------|------------|--------------------------------------|
| 24190 2   | 369R SZ13  | 5                                    |
| ●         | 369 Zoll C | 0.05 1/16 5/64 3/32 7/64             |
| ●         | 369R Zoll  | 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8 |



# Wiha Hexagon-Tools with MagicRing®.

Securely holds hexagon bolts in place in any position.

## Wiha ComfortGrip.



### 334DSR Hex Driver with ComfortGrip. With MagicRing® and Side Blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.  
 Application: For comfortable high torque transfer and to insert and remove screws from holes. Especially useful for loosening or tightening screws that are hard to move.  
 Extra: MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm).  
 One piece blade, through the handle withstands even the highest stresses.

| Order-No. | ●  | ↔   | ↔  | ↔   | ↔  | ↔  |
|-----------|----|-----|----|-----|----|----|
| 26135 1   | 3  | 100 | 13 | 80  | 26 | 10 |
| 26136 8   | 4  | 150 | 13 | 80  | 26 | 10 |
| 26137 5   | 5  | 150 | 17 | 100 | 32 | 10 |
| 26138 2   | 6  | 150 | 17 | 100 | 32 | 10 |
| 26139 9   | 8  | 200 | 17 | 100 | 32 | 10 |
| 26140 5   | 10 | 200 | 22 | 120 | 38 | 10 |

## Wiha SoftFinish®.

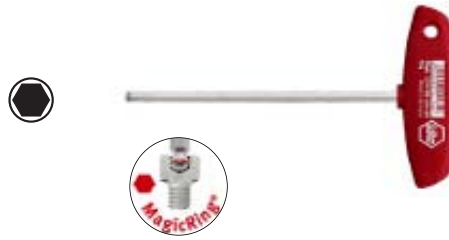


### 367R SoftFinish® MagicRing® Ball End Hex Screwdriver. Ring Made of Spring Steel holds Hex Screws in Place.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Application: For setting and turning screws in difficult to access areas.  
 Extra: The ball end enables the user to work at angles up to 25°.

| Order-No. | ●  | ↔   | ↔   | ↔  | ↔  |
|-----------|----|-----|-----|----|----|
| 26077 4   | 3  | 100 | 204 | 23 | 10 |
| 26079 8   | 4  | 100 | 211 | 30 | 10 |
| 26081 1   | 5  | 100 | 211 | 30 | 10 |
| 26083 5   | 6  | 125 | 243 | 36 | 10 |
| 26085 9   | 8  | 150 | 268 | 36 | 10 |
| 26087 3   | 10 | 150 | 271 | 41 | 5  |

## Wiha T-Handle.



### 334R Hex Driver with T-Handle. With MagicRing®.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Handle: Wiha T-Handle.  
 Application: For high torque transfer with minimal effort.  
 Extra: MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm).

| Order-No. | ●  | ↔   | ↔   | ↔   | ↔  | ↔  |
|-----------|----|-----|-----|-----|----|----|
| 22168 3   | 3  | 100 | 126 | 80  | 26 | 10 |
| 22170 6   | 4  | 150 | 176 | 80  | 26 | 10 |
| 22172 0   | 5  | 150 | 182 | 100 | 32 | 10 |
| 22174 4   | 6  | 150 | 182 | 100 | 32 | 10 |
| 21960 4   | 8  | 200 | 232 | 100 | 32 | 10 |
| 21962 8   | 10 | 200 | 238 | 120 | 38 | 10 |



### 334R VB Hex Driver Set with T-Handle. With MagicRing®, in Bench Stand, 6 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Handle: Wiha T-Handle.  
 Application: For high torque transfer with minimal effort.  
 Extra: MagicRing® made from spring steel holds all standard screws in every position. Robust metal workbench holder to place on workbench or wall-mount. Tip diagrams printed to scale.

| Order-No. | Series  | ↔                                       |
|-----------|---------|---|
| 22096 9   | 334R VB | 1                                       |
| ●         | 334R    | 3x100 4x150 5x150<br>6x150 8x200 10x200 |

## Wiha Info

### Ergonomics.

Minimise the stress to your body by working with ergonomically designed tools!  
 Wiha's ergonomically designed hand tools improve operator comfort, reduce injuries and increase productivity.



# Wiha hexagon tools.

Ingenious Solution for Everyday Use.

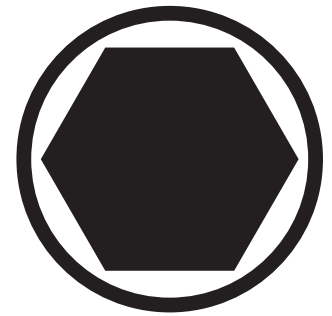


## Wiha hexagon tools.

- The hex is one of the best-known and most often used profiles.
- Because of superior force distribution when compared to a conventional Phillips screw, an Allen screw can accommodate approximately ten times more torque.



The ball end can be rotated by up to 25° in both clockwise and anti-clockwise direction.



### Wiha hexagon tools. Metric and Inch.

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- Chrome-vanadium steel, through hardened, chrome-plated
- Based on ISO 2936L
- Especially in difficult to access areas
- The ball end enables the user to work at angles up to 25°



### Hex Driver with ComfortGrip. With Side Blade.

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- Useful when loosening or tightening screws that are rusted-in, glued into position or particularly hard to move
- The through blade withstands even the highest stresses
- Ergonomic handle
- optimum corrosion protection and a long service life



### Hex Driver with T-Handle.

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- High torque transmission thanks to ergonomic handle
- The angled blade end is injection-moulded into the T-handle and non detachable
- Hanging hole for workshop storage
- Made of high-quality plastic



### Wiha SoftFinish® and Wiha PicoFinish.

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- Ergonomic Wiha SoftFinish® multi-component handle
- Ergonomically perfect handle design
- Ideal for all fine, filigree applications in electronics and precision-mechanics applications
- Wiha ChromTop® tip guarantees a secure hold in the screw head



# Wiha hexagon tools.

Ingenious Solution for Everyday Use.

## For Allen screws (metric).



### 369 Ball End Hex L-Key, Long.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Standards: Based on ISO 2936L.  
 Application: Especially for screws that are difficult to access.  
 Extra: The ball end enables the user to work at angles up to 25°.

| Order-No. | ●   | ↔   | ↕  | ↗  |
|-----------|-----|-----|----|----|
| 01392 9   | 1.5 | 91  | 15 | 10 |
| 01393 6   | 2   | 101 | 18 | 10 |
| 01395 0   | 2.5 | 113 | 20 | 10 |
| 01396 7   | 3   | 128 | 23 | 10 |
| 01398 1   | 4   | 142 | 29 | 10 |
| 01400 1   | 5   | 163 | 33 | 10 |
| 01402 5   | 6   | 184 | 38 | 10 |
| 07922 2   | 7   | 195 | 39 | 5  |
| 01404 9   | 8   | 206 | 44 | 10 |
| 01406 3   | 10  | 231 | 50 | 5  |
| 01408 7   | 12  | 259 | 57 | 5  |



### 369 S9 Ball End Hex L-Key Set in ProStar. Chrome-plated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Standards: Based on ISO 2936L.  
 Application: Especially for screws that are difficult to access.  
 Extra: Space saving ProStar allows the easy removal of each key without moving any others.  
 The ball end enables the user to work at angles up to 25°.

| Order-No. | ↗                          |
|-----------|----------------------------|
| 07185 1   | 369 S9 5                   |
| ●         | 369 1.5 2 2.5 3 4 5 6 8 10 |

## For Allen screws (metric).



### 369 H9 Ball End Hex L-Key Set in Holder. Chrome-plated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Standards: Based on ISO 2936L.  
 Application: Especially for screws that are difficult to access.  
 Extra: Thanks to its compact dimensions, this holder fits easily into every ruler pocket.  
 Popular key sizes kept in a well-organised holder.  
 The ball end enables the user to work at angles up to 25°.

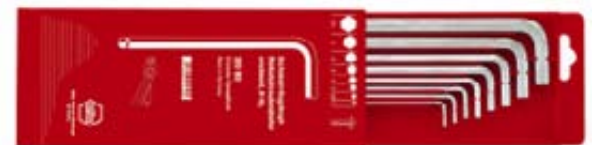
| Order-No. | ↗                          |
|-----------|----------------------------|
| 01418 6   | 369 H9 5                   |
| ●         | 369 1.5 2 2.5 3 4 5 6 8 10 |



### 369 H7 Ball End Hex L-Key Set in Holder. Chrome-plated, 7 pcs.

Extra: Popular key sizes kept in a well-organised holder.  
 The ball end enables the user to work at angles up to 25°.

| Order-No. | ↗                     |
|-----------|-----------------------|
| 01416 2   | 369 H7 5              |
| ●         | 369 1.5 2 2.5 3 4 5 6 |



### 369 B8 Ball End Hex L-Key Set in Sliding Box. Chrome-plated, 8 pcs.

Extra: Large, impact resistant sliding box.  
 The ball end enables the user to work at angles up to 25°.

| Order-No. | ↗                      |
|-----------|------------------------|
| 01410 0   | 369 B8 5               |
| ●         | 369 2 2.5 3 4 5 6 8 10 |





# Wiha hexagon tools.

Ingenious Solution for Everyday Use.



## For Allen screws (metric).



### 369B Ball End Hex L-Key, Long.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Standards: Based on ISO 2936L.  
 Application: Especially for screws that are difficult to access.  
 Extra: The ball end enables the user to work at angles up to 25°.

| Order-No. | ● | ↔   | ↕   | ↔  |    |
|-----------|---|-----|-----|----|----|
| 01391     | 2 | 1.3 | 74  | 14 | 10 |
| 05638     | 4 | 1.5 | 91  | 15 | 10 |
| 03868     | 7 | 2   | 101 | 18 | 10 |
| 03869     | 4 | 2.5 | 113 | 20 | 10 |
| 03870     | 0 | 3   | 128 | 23 | 10 |
| 03871     | 7 | 4   | 142 | 29 | 10 |
| 03872     | 4 | 5   | 163 | 33 | 10 |
| 03873     | 1 | 6   | 184 | 38 | 10 |
| 03874     | 8 | 8   | 206 | 44 | 10 |
| 03875     | 5 | 10  | 231 | 50 | 5  |
| 03876     | 2 | 12  | 259 | 57 | 5  |

## For Allen screws (metric).



### 369 S9B Ball End Hex L-Key Set in ProStar. Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Standards: Based on ISO 2936L.  
 Application: Especially for screws that are difficult to access.  
 Extra: Space saving ProStar allows the easy removal of each key without moving any others.  
 The ball end enables the user to work at angles up to 25°.

| Order-No. | ↔    |                        |   |
|-----------|------|------------------------|---|
| 07186     | 8    | 369 S9B                | 5 |
| ●         | 369B | 1.5 2 2.5 3 4 5 6 8 10 |   |



### 369 H9B Ball End Hex L-Key Set in Holder. Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Standards: Based on ISO 2936L.  
 Application: Especially for screws that are difficult to access.  
 Extra: Popular key sizes kept in a well-organised holder.  
 The ball end enables the user to work at angles up to 25°.

| Order-No. | ↔    |                        |   |
|-----------|------|------------------------|---|
| 03879     | 3    | 369 H9B                | 5 |
| ●         | 369B | 1.5 2 2.5 3 4 5 6 8 10 |   |



# Wiha hexagon tools.

Ingenious Solution for Everyday Use.

## For Allen screws (metric).



### 352 Hex L-Key, Long.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: Based on ISO 2936L.

| Order-No. | ● | ↔   | ↓   | ↔  |
|-----------|---|-----|-----|----|
| 01201     | 4 | 1.5 | 91  | 15 |
| 01202     | 1 | 2   | 101 | 18 |
| 01203     | 8 | 2.5 | 113 | 20 |
| 01204     | 5 | 3   | 128 | 23 |
| 01206     | 9 | 4   | 142 | 29 |
| 01207     | 6 | 5   | 163 | 33 |
| 01208     | 3 | 6   | 184 | 38 |
| 01209     | 0 | 7   | 194 | 41 |
| 01210     | 6 | 8   | 206 | 44 |
| 01211     | 3 | 10  | 231 | 50 |
| 01212     | 0 | 12  | 259 | 57 |
| 01213     | 7 | 14  | 291 | 70 |
| 01214     | 4 | 17  | 333 | 80 |
| 01215     | 1 | 19  | 375 | 89 |



### 352 S9 Hex L-Key Set in ProStar. Nickel-plated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: Based on ISO 2936L.  
Extra: Space saving ProStar allows the easy removal of each key without moving any others.

| Order-No. | ↔                      |
|-----------|------------------------|
| 07181     | 3                      |
| ●         | 352                    |
|           | 1.5 2 2.5 3 4 5 6 8 10 |

## For Allen screws (metric).



### 352 H9 Hex L-Key Set in Holder. Nickel-plated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: Based on ISO 2936L.  
Extra: Thanks to its compact dimensions, this holder fits easily into every ruler pocket. Popular key sizes kept in a well-organised holder.

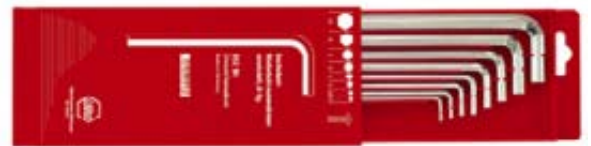
| Order-No. | ↔                      |
|-----------|------------------------|
| 01222     | 9                      |
| ●         | 352                    |
|           | 1.5 2 2.5 3 4 5 6 8 10 |



### 352 H7 Hex L-Key Set in Holder. Nickel-plated, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: Based on ISO 2936L.  
Extra: Popular key sizes kept in a well-organised holder.

| Order-No. | ↔                 |
|-----------|-------------------|
| 01220     | 5                 |
| ●         | 352               |
|           | 1.5 2 2.5 3 4 5 6 |



### 352 B8 Hex L-Key Set in Sliding Box. Nickel-plated, 8 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: Based on ISO 2936L.  
Extra: Large, impact resistant sliding box.

| Order-No. | ↔                  |
|-----------|--------------------|
| 01216     | 8                  |
| ●         | 352                |
|           | 2 2.5 3 4 5 6 8 10 |

# Wiha hexagon tools.

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## For Allen screws (metric).



### 352B Hex L-Key, Long.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
Standards: Based on ISO 2936L.

| Order-No. | ●   | ↔   | ↓  | ▬  |
|-----------|-----|-----|----|----|
| 06358 0   | 0.7 | 67  | 6  | 5  |
| 06359 7   | 0.9 | 70  | 9  | 5  |
| 06360 3   | 1.3 | 80  | 13 | 5  |
| 06059 6   | 1.5 | 91  | 15 | 5  |
| 06361 0   | 2   | 101 | 18 | 5  |
| 06362 7   | 2.5 | 113 | 20 | 5  |
| 06363 4   | 3   | 128 | 23 | 5  |
| 06364 1   | 4   | 142 | 29 | 10 |
| 06365 8   | 5   | 163 | 33 | 10 |
| 06366 5   | 6   | 184 | 38 | 10 |
| 06367 2   | 7   | 194 | 41 | 5  |
| 06368 9   | 8   | 206 | 44 | 10 |
| 06369 6   | 10  | 231 | 50 | 5  |
| 06370 2   | 12  | 259 | 57 | 5  |
| 06371 9   | 14  | 291 | 70 | 5  |



### 352 H9B Hex L-Key Set in Holder.

Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
Standards: Based on ISO 2936L.  
Extra: Popular key sizes kept in a well-organised holder.

| Order-No. | ▬                           |
|-----------|-----------------------------|
| 06386 3   | 352 H9B 5                   |
| ●         | 352B 1.5 2 2.5 3 4 5 6 8 10 |



### 352 HM7B Hex L-Key Set in Holder.

Manganese-phosphated, 7 pcs.

| Order-No. | ▬                          |
|-----------|----------------------------|
| 06385 6   | 352 HM7B 10                |
| ●         | 352B 0.9 1.3 1.5 2 2.5 3 4 |



### 352 HM5B Hex L-Key Set in Holder.

Manganese-phosphated, 5 pcs.

| Order-No. | ▬                      |
|-----------|------------------------|
| 06382 5   | 352 HM5B 10            |
| ●         | 352B 0.7 0.9 1.3 1.5 2 |

## For Allen screws (metric).



### 351 Hex L-Key, Short.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: Based on ISO 2936L.

| Order-No. | ●   | ↔   | ↓  | ▬  |
|-----------|-----|-----|----|----|
| 01144 4   | 1.5 | 46  | 15 | 10 |
| 01145 1   | 2   | 51  | 18 | 10 |
| 01146 8   | 2.5 | 57  | 20 | 10 |
| 01147 5   | 3   | 64  | 23 | 10 |
| 01148 2   | 3.5 | 70  | 26 | 5  |
| 01149 9   | 4   | 72  | 29 | 10 |
| 01150 5   | 4.5 | 80  | 31 | 5  |
| 01151 2   | 5   | 83  | 33 | 10 |
| 01152 9   | 5.5 | 90  | 35 | 5  |
| 01153 6   | 6   | 94  | 38 | 10 |
| 01154 3   | 7   | 99  | 41 | 5  |
| 01155 0   | 8   | 105 | 44 | 10 |
| 01156 7   | 9   | 114 | 47 | 5  |
| 01157 4   | 10  | 119 | 50 | 5  |
| 01158 1   | 11  | 129 | 53 | 5  |
| 01159 8   | 12  | 134 | 57 | 5  |
| 01160 4   | 14  | 151 | 70 | 5  |
| 01161 1   | 17  | 173 | 80 | 5  |
| 01162 8   | 19  | 195 | 89 | 5  |



### 351 H9 Hex L-Key Set in Holder.

Nickel-plated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: Based on ISO 2936L.

Extra: Thanks to its compact dimensions, this holder fits easily into every ruler pocket.  
Popular key sizes kept in a well-organised holder.

| Order-No. | ▬                          |
|-----------|----------------------------|
| 01174 1   | 351 H9 10                  |
| ●         | 351 1.5 2 2.5 3 4 5 6 8 10 |



# Wiha hexagon tools.

Ingenious Solution for Everyday Use.

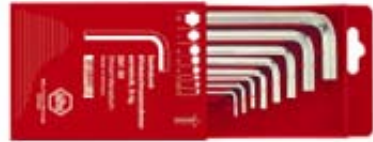
## For Allen screws (metric).



### 351 H7 Hex L-Key Set in Holder. Nickel-plated, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: Based on ISO 2936L.  
Extra: Popular key sizes kept in a well-organised holder.

| Order-No. | 351 H7            |    |
|-----------|-------------------|----|
| 01172 7   | 351 H7            | 10 |
| 351       | 1.5 2 2.5 3 4 5 6 |    |



### 351 B8 Hex L-Key Set in Sliding Box. Nickel-plated, 8 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: ISO 2936K.  
Extra: Small, impact resistant sliding box.

| Order-No. | 351 B8             |    |
|-----------|--------------------|----|
| 01166 6   | 351 B8             | 10 |
| 351       | 2 2.5 3 4 5 6 8 10 |    |



### 359 Hex L-Key with Pivot.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: DIN 6911.  
Application: Fits hex socket screws with low head and centre hole. With key guidance according to DIN 6912.

| Order-No. | 359 |     |    |    |
|-----------|-----|-----|----|----|
| 01255 7   | 3   | 64  | 23 | 10 |
| 01256 4   | 4   | 72  | 29 | 10 |
| 01257 1   | 5   | 83  | 33 | 10 |
| 01258 8   | 6   | 94  | 38 | 10 |
| 01259 5   | 8   | 105 | 44 | 10 |
| 01260 1   | 10  | 119 | 50 | 5  |
| 01261 8   | 12  | 134 | 57 | 5  |
| 01262 5   | 14  | 151 | 70 | 5  |
| 01263 2   | 17  | 173 | 80 | 5  |

## For Allen screws (metric).



### 350 Hex L-Key, Short.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
Standards: ISO 2936K.

| Order-No. | 350 |     |     |    |
|-----------|-----|-----|-----|----|
| 06218 7   | 1.3 | 41  | 13  | 10 |
| 01121 5   | 1.5 | 46  | 15  | 10 |
| 01122 2   | 2   | 51  | 18  | 10 |
| 01123 9   | 2.5 | 57  | 20  | 10 |
| 01124 6   | 3   | 64  | 23  | 10 |
| 01126 0   | 4   | 72  | 29  | 10 |
| 01128 4   | 5   | 83  | 33  | 10 |
| 01130 7   | 6   | 94  | 38  | 10 |
| 01131 4   | 7   | 99  | 41  | 10 |
| 01132 1   | 8   | 105 | 44  | 10 |
| 01133 8   | 9   | 112 | 47  | 5  |
| 01134 5   | 10  | 119 | 50  | 5  |
| 01135 2   | 11  | 126 | 53  | 5  |
| 01136 9   | 12  | 134 | 57  | 5  |
| 01137 6   | 14  | 151 | 70  | 5  |
| 01138 3   | 17  | 173 | 80  | 5  |
| 01139 0   | 19  | 195 | 89  | 5  |
| 01140 6   | 22  | 217 | 102 | 1  |
| 01141 3   | 24  | 241 | 114 | 1  |
| 01142 0   | 27  | 271 | 127 | 1  |
| 01143 7   | 32  | 339 | 157 | 1  |



### 350 H9 Hex L-Key Set in Holder. Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
Standards: ISO 2936K.  
Extra: Popular key sizes kept in a well-organised holder.

| Order-No. | 350 H9                 |    |
|-----------|------------------------|----|
| 06379 5   | 350 H9                 | 10 |
| 350       | 1.5 2 2.5 3 4 5 6 8 10 |    |

# Wiha hexagon tools.

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## For Allen screws (inch).



### 369 Zoll Ball End Hex L-Key, Long. Inch Sizes.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
Standards: ASME B18.3.  
Application: Especially for inch-sized screws that are difficult to access.  
Extra: The ball end enables the user to work at angles up to 25°.

| Order-No. | ●    | ↔   | ↕  | mm   | ↔  |
|-----------|------|-----|----|------|----|
| 01422 3   | 0.05 | 72  | 13 | 1.27 | 10 |
| 01423 0   | 1/16 | 80  | 15 | 1.59 | 10 |
| 01431 5   | 5/64 | 88  | 18 | 1.98 | 10 |
| 01427 8   | 3/32 | 101 | 20 | 2.38 | 10 |
| 01433 9   | 7/64 | 111 | 21 | 2.78 | 10 |
| 01425 4   | 1/8  | 121 | 23 | 3.18 | 10 |
| 01434 6   | 9/64 | 136 | 27 | 3.57 | 10 |
| 01430 8   | 5/32 | 148 | 29 | 3.97 | 10 |
| 01426 1   | 3/16 | 163 | 33 | 4.76 | 10 |
| 01432 2   | 7/32 | 176 | 36 | 5.56 | 10 |
| 01424 7   | 1/4  | 191 | 38 | 6.35 | 10 |
| 01429 2   | 5/16 | 210 | 43 | 7.94 | 10 |
| 01428 5   | 3/8  | 232 | 50 | 9.53 | 5  |



### 369 SZ13B Ball End Hex L-Key Set in ProStar. Manganese-phosphated, 13 pcs. Inch Sizes.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
Standards: ASME B18.3.  
Application: Especially for inch-sized screws that are difficult to access.  
Extra: Space saving ProStar allows the easy removal of each key without moving any others.

| Order-No. | ↔         | ↕   |
|-----------|-----------|---|
| 24189 6   | 369 SZ13B | 5   |
| ●         | 369 Zoll  | 0.05 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8 |

## For Allen screws (inch).



### 369 HZ8 Ball End Hex L-Key Set in Holder. Manganese-phosphated, 8 pcs. Inch Sizes.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
Standards: ASME B18.3.  
Application: Especially for inch-sized screws that are difficult to access.  
Extra: Popular key sizes kept in a well-organized holder.

| Order-No. | ↔  |
|-----------|--|
| 01420 9   | 369 HZ8 5                                      |
| ●         | 369 Zoll 5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16 |



### 351 Zoll Hex L-Key, Short. Inch Sizes.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Standards: Based on ASME B18.3.  
Application: For all popular inch screws.

| Order-No. | ●    | ↔   | ↕  | mm    | ↔  |
|-----------|------|-----|----|-------|----|
| 25626 5   | 0.05 | 41  | 13 | 1.27  | 10 |
| 01184 0   | 1/16 | 47  | 16 | 1.59  | 10 |
| 01194 9   | 5/64 | 51  | 18 | 1.98  | 10 |
| 01189 5   | 3/32 | 55  | 22 | 2.38  | 10 |
| 22406 6   | 7/64 | 58  | 21 | 2.78  | 10 |
| 01187 1   | 1/8  | 61  | 23 | 3.18  | 10 |
| 01200 7   | 9/64 | 65  | 25 | 3.57  | 10 |
| 01193 2   | 5/32 | 72  | 29 | 3.97  | 10 |
| 01188 8   | 3/16 | 76  | 30 | 4.76  | 10 |
| 01197 0   | 7/32 | 84  | 34 | 5.56  | 10 |
| 01186 4   | 1/4  | 94  | 37 | 6.35  | 10 |
| 01192 5   | 5/16 | 106 | 43 | 7.94  | 10 |
| 01191 8   | 3/8  | 117 | 48 | 9.53  | 5  |
| 01185 7   | 1/2  | 143 | 59 | 12.70 | 5  |
| 01198 7   | 9/16 | 158 | 64 | 14.29 | 5  |
| 01195 6   | 5/8  | 176 | 71 | 15.88 | 5  |
| 01190 1   | 3/4  | 198 | 89 | 19.05 | 5  |



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## For Allen screws ( inch).



### 351 SZ13 Hex L-Key Set in ProStar. Nickel-plated, 13 pcs. Inch Sizes.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Standards: Based on ASME B18.3.  
 Application: For all popular inch screws.  
 Extra: Space saving ProStar allows the easy removal of each key without moving any others.

| Order-No. | 351 SZ13 |      |      |      |      |      |      |     | 5 |
|-----------|----------|------|------|------|------|------|------|-----|---|
| 25610 4   | 351 Zoll | 0.05 | 1/16 | 5/64 | 3/32 | 7/64 | 1/8  |     |   |
|           |          | 9/64 | 5/32 | 3/16 | 7/32 | 1/4  | 5/16 | 3/8 |   |



### 351 HZ8 Hex L-Key Set in Holder. Nickel-plated, 8 pcs. Inch Sizes.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Standards: Based on ASME B18.3.  
 Application: For all popular inch screws.  
 Extra: Popular key sizes kept in a well-organised holder.

| Order-No. | 351 HZ8  |      |      |      |      |      |  | 10 |
|-----------|----------|------|------|------|------|------|--|----|
| 01176 5   | 351 Zoll | 5/64 | 3/32 | 1/8  | 5/32 | 3/16 |  |    |
|           |          | 7/32 | 1/4  | 5/16 |      |      |  |    |

## For Allen screws (metric).



### 334DS Hex Driver with ComfortGrip. With Side Blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.  
 Application: For comfortable high torque transfer. Especially useful for loosening or tightening screws that are hard to move.  
 Extra: One piece blade, through the handle withstands even the highest stresses.

| Order-No. | 2   | 2.5 | 3   | 4   | 5   | 6   | 8   | 10  | 13  | 17  | 22  | 26 | 32  | 38  | 10 |
|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|----|
| 26164 1   | 100 | 100 | 100 | 150 | 150 | 150 | 200 | 200 | 100 | 100 | 120 | 80 | 100 | 120 | 10 |
| 26165 8   |     |     |     |     |     |     |     |     |     |     |     |    |     |     | 10 |
| 26166 5   |     |     |     |     |     |     |     |     |     |     |     |    |     |     | 10 |
| 26167 2   |     |     |     |     |     |     |     |     |     |     |     |    |     |     | 10 |
| 26168 9   |     |     |     |     |     |     |     |     |     |     |     |    |     |     | 10 |
| 26169 6   |     |     |     |     |     |     |     |     |     |     |     |    |     |     | 10 |
| 26170 2   |     |     |     |     |     |     |     |     |     |     |     |    |     |     | 10 |
| 26171 9   |     |     |     |     |     |     |     |     |     |     |     |    |     |     | 10 |

## For Allen screws (metric).



### 334DS K6 Hex Driver Set with ComfortGrip. Blister Packed, 6 pcs.

| Order-No. | 334DS K6 |     |   |   |   |   |   | 1 |
|-----------|----------|-----|---|---|---|---|---|---|
| 26247 1   | 334DS    | 2.5 | 3 | 4 | 5 | 6 | 8 |   |



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## For Allen screws (metric).



### 334 Hex Driver with T-Handle.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Handle: Wiha T-Handle.  
 Application: For high torque transfer with minimal effort.

| Order-No. | Hex | Blade Length | Blade Dia | Blade Thick | Blade Thick | Blade Thick | Blade Thick |
|-----------|-----|--------------|-----------|-------------|-------------|-------------|-------------|
| 00904 5   | 2   | 100          | -         | 126         | 80          | 26          | 10          |
| 00905 2   | 2   | 200          | -         | 226         | 80          | 26          | 10          |
| 00906 9   | 2.5 | 100          | -         | 126         | 80          | 26          | 10          |
| 00907 6   | 2.5 | 200          | -         | 226         | 80          | 26          | 10          |
| 00908 3   | 3   | 100          | -         | 126         | 80          | 26          | 10          |
| 00909 0   | 3   | 150          | -         | 176         | 80          | 26          | 10          |
| 00910 6   | 3   | 200          | -         | 226         | 80          | 26          | 10          |
| 00911 3   | 3   | 350          | 5+        | 382         | 100         | 32          | 10          |
| 00912 0   | 4   | 100          | -         | 126         | 80          | 26          | 10          |
| 00913 7   | 4   | 150          | -         | 176         | 80          | 26          | 10          |
| 00914 4   | 4   | 200          | -         | 226         | 80          | 26          | 10          |
| 00915 1   | 4   | 350          | 5+        | 382         | 100         | 32          | 10          |
| 00916 8   | 5   | 100          | -         | 132         | 100         | 32          | 10          |
| 00917 5   | 5   | 150          | -         | 182         | 100         | 32          | 10          |
| 00918 2   | 5   | 200          | -         | 232         | 100         | 32          | 10          |
| 00919 9   | 5   | 350          | -         | 382         | 100         | 32          | 10          |
| 00921 2   | 6   | 100          | -         | 132         | 100         | 32          | 10          |
| 00922 9   | 6   | 150          | -         | 182         | 100         | 32          | 10          |
| 00923 6   | 6   | 200          | -         | 232         | 100         | 32          | 10          |
| 00924 3   | 6   | 350          | -         | 382         | 100         | 32          | 10          |
| 00926 7   | 7   | 200          | -         | 232         | 100         | 32          | 10          |
| 00928 1   | 8   | 100          | -         | 132         | 100         | 32          | 10          |
| 00929 8   | 8   | 150          | -         | 182         | 100         | 32          | 10          |
| 00930 4   | 8   | 200          | -         | 232         | 100         | 32          | 10          |
| 00931 1   | 8   | 350          | -         | 372         | 100         | 32          | 10          |
| 00933 5   | 10  | 100          | -         | 138         | 120         | 38          | 10          |
| 00934 2   | 10  | 200          | -         | 238         | 120         | 38          | 10          |
| 00937 3   | 12  | 200          | -         | 238         | 120         | 38          | 5           |

+ Overlength with reinforced blade.



### 334 VB Hex Driver Set with T-Handle. In Bench Stand, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Handle: Wiha T-Handle.  
 Application: For high torque transfer with minimal effort.  
 Extra: Robust metal workbench holder to place on workbench or wall-mount.  
 Tip diagrams printed to scale.

| Order-No. | Series |       |         |       |       | Blade Thick |
|-----------|--------|-------|---------|-------|-------|-------------|
| 00953 3   | 334 VB |       |         |       |       | 1           |
| Hex       | 334    | 2x100 | 2,5x100 | 3x100 | 4x150 |             |
|           |        | 5x150 | 6x200   | 8x200 |       |             |

## For Allen screws (metric).



### 331 Hex Driver with Key Handle.

Blade: Chrome-vanadium steel, through hardened, black-finish.  
 Handle: Wiha key handle.  
 Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

| Order-No. | Hex | Blade Length | Blade Dia | Blade Thick | Blade Thick | Blade Thick |
|-----------|-----|--------------|-----------|-------------|-------------|-------------|
| 00894 9   | 1.5 | 60           | 95        | 40          |             | 10          |
| 00895 6   | 2   | 60           | 95        | 40          |             | 10          |
| 00896 3   | 2.5 | 60           | 95        | 40          |             | 10          |
| 00897 0   | 3   | 60           | 95        | 40          |             | 10          |



# Wiha hexagon tools.

Ingenious Solution for Everyday Use.

## For Hex Socket Screws.



### 367 SoftFinish® Ball End Hex Screwdriver.

#### Hex Blade.

- Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Application: For all screws that are difficult to access.  
 Extra: The ball end enables the user to work at angles up to 25°.

| Order-No. | ● | ↔   | ↔   | ↑   | ☰  |    |
|-----------|---|-----|-----|-----|----|----|
| 26303     | 4 | 1.5 | 75  | 179 | 23 | 10 |
| 26304     | 1 | 2   | 100 | 204 | 23 | 10 |
| 26305     | 8 | 2.5 | 100 | 204 | 23 | 10 |
| 26328     | 7 | 3   | 100 | 204 | 23 | 10 |
| 26329     | 4 | 4   | 100 | 211 | 30 | 10 |
| 26330     | 0 | 5   | 100 | 211 | 30 | 10 |
| 26331     | 7 | 6   | 125 | 243 | 36 | 10 |
| 26332     | 4 | 8   | 150 | 268 | 36 | 10 |
| 26333     | 1 | 10  | 150 | 271 | 41 | 5  |
| 26307     | 2 | 12  | 150 | 271 | 41 | 5  |

## For Hex Socket Screws.



### 357 SoftFinish® Offset Hex Screwdriver.

#### Hex Blade.

- Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Application: Ideal for high-torque applications, e.g. in workshops.

| Order-No. | ● | ↔  | ↔  | ↑  | ☰   |    |    |
|-----------|---|----|----|----|-----|----|----|
| 26230     | 3 | 3  | 35 | 20 | 139 | 23 | 10 |
| 26231     | 0 | 4  | 40 | 25 | 151 | 30 | 10 |
| 26232     | 7 | 5  | 45 | 28 | 156 | 30 | 10 |
| 26233     | 4 | 6  | 50 | 32 | 168 | 36 | 10 |
| 26234     | 1 | 8  | 60 | 36 | 178 | 36 | 10 |
| 26235     | 8 | 10 | 70 | 40 | 199 | 41 | 10 |



### 356 SoftFinish® Hex Screwdriver.

#### Hex Blade.

- Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Application: Especially for dry and general applications.

| Order-No. | ● | ↔   | ↔   | ↑   | ☰  |    |
|-----------|---|-----|-----|-----|----|----|
| 32264     | 9 | 1.5 | 60  | 164 | 23 | 10 |
| 32265     | 6 | 2.0 | 60  | 164 | 23 | 10 |
| 26190     | 0 | 2.5 | 75  | 179 | 23 | 10 |
| 26191     | 7 | 3   | 75  | 179 | 23 | 10 |
| 26192     | 4 | 4   | 75  | 186 | 30 | 10 |
| 26193     | 1 | 5   | 75  | 186 | 30 | 10 |
| 26194     | 8 | 6   | 100 | 218 | 36 | 10 |
| 26195     | 5 | 8   | 100 | 218 | 36 | 10 |



# Wiha hexagon tools.

Ingenious Solution for Everyday Use.



## For Hex Socket Screws.



**263P** PicoFinish Hex Screwdriver.  
Handle with Rotating Cap and Rapid-turning Zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

| Order-No. | ●   | ↔  | ↔     | ↕   | ↕  | ↕  |
|-----------|-----|----|-------|-----|----|----|
| 00519 1   | 0.7 | 40 | 0.028 | 134 | 9  | 10 |
| 00520 7   | 0.9 | 40 | 0.035 | 134 | 9  | 10 |
| 00521 4   | 1.3 | 40 | 0.05  | 134 | 9  | 10 |
| 00522 1   | 1.5 | 50 | -     | 144 | 9  | 10 |
| 00523 8   | 2.0 | 50 | 5/64  | 150 | 18 | 10 |
| 00524 5   | 2.5 | 60 | -     | 160 | 18 | 10 |
| 00525 2   | 3.0 | 60 | -     | 160 | 18 | 10 |

**263P Zoll** PicoFinish Hex Screwdriver. Inch Sizes.  
Handle with Rotating Cap and Rapid-turning Zone.

| Order-No. | ●    | ↔  | ↔   | ↕  | ↕ | ↕  |
|-----------|------|----|-----|----|---|----|
| 00526 9   | 1/16 | 50 | 144 | 9  |   | 10 |
| 00528 3   | 3/32 | 60 | 160 | 18 |   | 10 |
| 00530 6   | 7/64 | 60 | 160 | 18 |   | 10 |
| 00527 6   | 1/8  | 60 | 160 | 18 |   | 10 |



**264P** PicoFinish Ball End Hex Screwdriver.  
Handle with Rotating Cap and Rapid-turning Zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Extra: The ball end enables the user to work at angles up to 25°.

| Order-No. | ●   | ↔  | ↔   | ↕    | ↕  | ↕  |
|-----------|-----|----|-----|------|----|----|
| 00531 5   | 1.3 | 40 | 134 | 0.05 | 9  | 10 |
| 00532 0   | 1.5 | 50 | 150 | -    | 18 | 10 |
| 00533 7   | 2.0 | 50 | 150 | -    | 18 | 10 |
| 00534 4   | 2.5 | 60 | 160 | -    | 18 | 10 |
| 00535 1   | 3.0 | 60 | 160 | -    | 18 | 10 |

**264P Zoll** PicoFinish Ball End Hex Screwdriver. Inch Sizes.  
Handle with Rotating Cap and Rapid-turning Zone.

| Order-No. | ●    | ↔  | ↔   | ↕  | ↕ | ↕  |
|-----------|------|----|-----|----|---|----|
| 00537 5   | 1/16 | 50 | 150 | 18 |   | 10 |
| 00541 2   | 5/64 | 50 | 150 | 18 |   | 10 |
| 00539 9   | 3/32 | 50 | 150 | 18 |   | 10 |
| 00542 9   | 7/64 | 60 | 160 | 18 |   | 10 |
| 00538 2   | 1/8  | 60 | 160 | 18 |   | 10 |
| 00543 6   | 9/64 | 60 | 160 | 18 |   | 10 |
| 00540 5   | 5/32 | 60 | 160 | 18 |   | 10 |

## Ball End Hex L-Key Set.



**264P K6** PicoFinish Ball End Hex Screwdriver Set, 6 pcs.  
Handle with Rotating Cap and Rapid-turning Zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Extra: Practical plastic rack with hanging holes.  
The ball end enables the user to work at angles up to 25°.

| Order-No. | Series  | ↕                                  |
|-----------|---------|------------------------------------|
| 00536 8   | 264P K6 | 1                                  |
| ●         | 263P    | 0.9x40                             |
| ●         | 264P    | 1.3x40 1.5x50 2.0x50 2.5x60 3.0x60 |

## Wiha Info

### Ergonomics.

Minimise the stress to your body by working with ergonomically designed tools!

Wiha's ergonomically designed hand tools improve operator comfort, reduce injuries and increase productivity.

# Wiha TORX® MagicSpring®.

Holds TORX® Screws Securely in Place.



## Wiha TORX®-Tools with MagicSpring®.

- MagicSpring® retaining spring made of stainless steel gets a firm hold on every TORX® or TORX PLUS® screw
- Ideal for areas that are difficult to access
- Made of high-quality materials in the renowned Wiha quality
- Also suitable for TORX® or TORX PLUS® screws made of aluminium, stainless steel, plastic and titanium



### TORX® MagicSpring® L-key.

Page 19

- Blade made of chrome-vanadium steel, through hardened, chrome-plated
- The ball end enables the user to work at angles up to 25°
- Based on ISO 2936L



### Wiha Hex Driver with T-Handle.

Page 19

- High torque transmission thanks to ergonomic handle
- The angled blade end is injection-moulded into the T-handle and non detachable
- Hanging hole for workshop storage
- Made of high-quality plastic



### Wiha Flag and Key Handle.

Page 20

- Large support areas for thumb and index finger on the ergonomically shaped handles
- Cylindrical handle shaft for quick turning of screws
- Innovative torsion blade greatly reduces the risk of breakage
- Even covered screws in the screw axis can be turned



### Wiha SoftFinish® and Wiha PicoFinish.

Page 21

- Ergonomic Wiha SoftFinish® multi-component handle
- Ergonomically perfect handle design
- Ideal for all fine, filigree applications in electronics and precision-mechanics applications
- Wiha ChromTop® tip guarantees a secure hold in the screw head



# Wiha TORX® MagicSpring®.

Holds TORX® Screws Securely in Place.



For TORX®- Screws.



**NEW**

**366R** TORX® MagicSpring® L-key, Long.  
Retaining Spring holds TORX® Screws in Place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
Application: For setting and tightening TORX® screws in difficult to access areas.

| Order-No. | ⊕   | ↔   | ⬮  | ⬮    | ⬮ | ⬮  |
|-----------|-----|-----|----|------|---|----|
| 31233 6   | T6  | 80  | 15 | 1/16 |   | 10 |
| 31234 3   | T7  | 88  | 18 | 5/64 |   | 10 |
| 31235 0   | T8  | 101 | 20 | 3/32 |   | 10 |
| 31236 7   | T9  | 111 | 21 | 7/64 |   | 10 |
| 31237 4   | T10 | 121 | 23 | 1/8  |   | 10 |
| 31238 1   | T15 | 136 | 27 | 9/64 |   | 10 |
| 31239 8   | T20 | 148 | 29 | 5/32 |   | 10 |
| 31240 4   | T25 | 163 | 33 | 3/16 |   | 10 |
| 31241 1   | T27 | 176 | 36 | 7/32 |   | 10 |
| 31242 8   | T30 | 191 | 38 | 1/4  |   | 10 |
| 31243 5   | T40 | 210 | 43 | 5/16 |   | 10 |
| 31244 2   | T45 | 232 | 50 | 3/8  |   | 10 |



**NEW**

**366R SZ13** TORX® MagicSpring® L-key Set in ProStar, 13 pcs.  
Retaining Spring holds TORX® Screws in Place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
Application: For setting and tightening TORX® screws in difficult to access areas.  
Extra: Makes simple removal of each individual key possible without movement of the others.

| Order-No. |           |     |     |     |     |     |     |  | ⬮ |
|-----------|-----------|-----|-----|-----|-----|-----|-----|--|---|
| 31492 7   | 366R SZ13 |     |     |     |     |     |     |  | 5 |
| ⊕         | 366       | T5  |     |     |     |     |     |  |   |
| ⊕         | 366R      | T6  | T7  | T8  | T9  | T10 | T15 |  |   |
|           |           | T20 | T25 | T27 | T30 | T40 | T45 |  |   |

For TORX®- Screws.



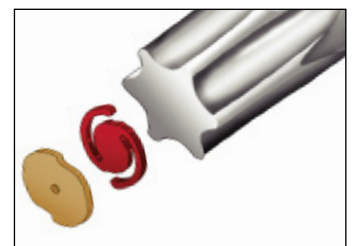
**364R** TORX® Driver with T-Handle.  
With MagicSpring®.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
Handle: Wiha T-Handle.  
Application: For high torque transfer with minimal effort.  
Extra: MagicSpring® made of stainless steel holds TORX® screws tight at various angles.  
ChromTop® blade tip for the highest accuracy.  
Blade made of hexagonal material is particularly capable of withstanding stress.

| Order-No. | ⊕   | ↔   | ⬮   | ↔   | ↔   | ↔  | ⬮  |
|-----------|-----|-----|-----|-----|-----|----|----|
| 27964 6   | T9  | 100 | 4.0 | 126 | 80  | 26 | 10 |
| 27965 3   | T10 | 100 | 4.0 | 126 | 80  | 26 | 10 |
| 27966 0   | T15 | 100 | 4.0 | 126 | 80  | 26 | 10 |
| 27967 7   | T20 | 100 | 4.0 | 132 | 100 | 32 | 10 |
| 27968 4   | T25 | 100 | 5.0 | 132 | 100 | 32 | 10 |
| 27969 1   | T27 | 100 | 6.0 | 132 | 100 | 32 | 10 |
| 27970 7   | T30 | 100 | 6.0 | 132 | 100 | 32 | 10 |
| 27971 4   | T40 | 100 | 8.0 | 132 | 100 | 32 | 10 |



Wiha's MagicSpring® stainless steel spring reliably holds TORX® or TORX PLUS® screws in place.



The retaining spring is a completely new technical solution that, together with a thin cover disc, is laser-welded to the tip of the blade.



# Wiha TORX® MagicSpring®.

Holds TORX® Screws Securely in Place.

For TORX® Screws.



**365R** TORX® Driver with Key Handle.  
With MagicSpring®.

Blade: Chrome-vanadium steel, through hardened, black-finish.  
 Handle: Wiha key handle.  
 Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
 Extra: MagicSpring® made of stainless steel holds TORX® screws tight at various angles.

| Order-No. | T   | mm | mm  | mm | mm | mm |
|-----------|-----|----|-----|----|----|----|
| 27972 1   | T6  | 35 | 2.0 | 70 | 40 | 10 |
| 27973 8   | T7  | 35 | 2.5 | 70 | 40 | 10 |
| 27974 5   | T8  | 40 | 2.5 | 75 | 40 | 10 |
| 27975 2   | T9  | 40 | 3.0 | 75 | 40 | 10 |
| 27976 9   | T10 | 40 | 3.0 | 75 | 40 | 10 |
| 27977 6   | T15 | 45 | 3.5 | 80 | 40 | 10 |
| 27978 3   | T20 | 45 | 4.0 | 80 | 40 | 10 |

For TORX® Screws.



**370R** TORX® Driver with Flag Handle.  
With MagicSpring®.

Blade: Chrome-vanadium steel, through hardened, black-finish.  
 Handle: Wiha flag handle.  
 Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
 Extra: MagicSpring® made of stainless steel holds TORX® screws tight at various angles.

| Order-No. | T   | mm | mm  | mm | mm | mm |
|-----------|-----|----|-----|----|----|----|
| 27979 0   | T6  | 35 | 2.0 | 62 | 15 | 10 |
| 27980 6   | T7  | 35 | 2.5 | 67 | 19 | 10 |
| 27981 3   | T8  | 40 | 2.5 | 72 | 19 | 10 |
| 27982 0   | T9  | 40 | 3.0 | 74 | 24 | 10 |
| 27983 7   | T10 | 40 | 3.0 | 74 | 24 | 10 |
| 27984 4   | T15 | 45 | 3.5 | 80 | 28 | 10 |
| 27985 1   | T20 | 45 | 4.0 | 80 | 28 | 10 |



## Wiha Info

### TORX® MagicSpring®.

Simply ingenious – the TORX® MagicSpring® screwdriver from Wiha. Because of the "MagicSpring®" retaining spring made of stainless steel, TORX® screws are held securely in place. An innovation, which will convince each user.

# Wiha TORX® MagicSpring®.

Holds TORX® Screws Securely in Place.



## For TORX® Screws.



### 362R SoftFinish® TORX® MagicSpring® Screwdriver. Retaining Spring holds TORX® Screws in Place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: For setting and tightening TORX® screws in difficult to access areas.

| Order-No. | ⊕   | ↔   | ●   | ↔   | ↔  | ↔  |
|-----------|-----|-----|-----|-----|----|----|
| 27736 9   | T6  | 60  | 3.5 | 164 | 23 | 10 |
| 27737 6   | T7  | 60  | 3.5 | 164 | 23 | 10 |
| 27738 3   | T8  | 60  | 3.5 | 164 | 23 | 10 |
| 27739 0   | T9  | 60  | 4.0 | 171 | 30 | 10 |
| 27740 6   | T10 | 80  | 4.0 | 191 | 30 | 10 |
| 27741 3   | T15 | 80  | 4.0 | 191 | 30 | 10 |
| 27742 0   | T20 | 100 | 4.0 | 218 | 36 | 10 |
| 27743 7   | T25 | 100 | 4.5 | 218 | 36 | 10 |
| 27811 3   | T27 | 115 | 5.5 | 233 | 36 | 10 |
| 27744 4   | T30 | 115 | 6.0 | 233 | 36 | 10 |
| 27745 1   | T40 | 130 | 7.0 | 254 | 41 | 10 |



### 362R K6 S0 SoftFinish® TORX® MagicSpring® Screwdriver Set, 6 pcs. Retaining Spring holds TORX® Screws in Place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: For setting and tightening TORX® screws in difficult to access areas.

| Order-No. | Series     | ↔  |
|-----------|------------|--|
| 27746 8   | 362R K6 S0 | 1  |
| ⊕         | 362R       | T10x80 T15x80 T20x100 T25x100<br>T30x115 T40x130 |

## For TORX® Screws.



### 267PR PicoFinish TORX® MagicSpring® Screwdriver. Handle with Rotating Cap and Rapid-turning Zone. Retaining Spring holds TORX® Screws in Place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: For setting and tightening TORX® screws in difficult to access areas.

| Order-No. | ⊕   | ↔  | ●   | ↔   | ↔  | ↔  |
|-----------|-----|----|-----|-----|----|----|
| 27729 1   | T6  | 40 | 2.5 | 140 | 18 | 10 |
| 27730 7   | T7  | 40 | 2.5 | 140 | 18 | 10 |
| 27731 4   | T8  | 40 | 2.5 | 140 | 18 | 10 |
| 27732 1   | T9  | 50 | 3.0 | 150 | 18 | 10 |
| 27733 8   | T10 | 50 | 3.0 | 150 | 18 | 10 |
| 27734 5   | T15 | 60 | 3.5 | 160 | 18 | 10 |



### 267PR K6 PicoFinish TORX® MagicSpring® Screwdriver Set, 6 pcs. Handle with Rotating Cap and Rapid-turning Zone. Retaining Spring holds TORX® Screws in Place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: For setting and tightening TORX® screws in difficult to access areas.

Extra: Practical plastic rack with hanging holes.

| Order-No. | Series   | ↔  |
|-----------|----------|--|
| 27747 5   | 267PR K6 | 1  |
| ⊕         | 267PR    | T6x40 T7x40 T8x40<br>T9x50 T10x50 T15x60 |



## Wiha TORX® Tools.

- The vertical TORX® profile does not have the disadvantages of other drives: the drive surfaces are vertically oriented to avoid back thrust
- The large drive surfaces ensure optimal transmission of force – even very high torques can be transmitted without damage to the tool head
- The wave profile eases application of the tool



### Wiha TORX® Ball End L-key.

Page 23 - 25

- Blade made of chrome-vanadium steel, through hardened, chrome-plated
- Based on ISO 2936L
- Especially for hard-to-reach locations
- Ball End enables screwing in and out at angles of 25°



### Wiha Hex Driver with T-Handle.

Page 27

- High torque transmission thanks to ergonomic handle
- The angled blade end is injection-moulded into the T-handle and non detachable
- Made of high-quality plastic



### Wiha Flag and Key Handle.

Page 26

- Large support areas for thumb and index finger on the ergonomically shaped handles
- Cylindrical handle shaft for quick turning of screws
- Innovative torsion blade greatly reduces the risk of breakage
- Even covered screws in the screw axis can be turned



### Wiha SoftFinish® and Wiha PicoFinish.

Page 27 - 29

- Ergonomic Wiha SoftFinish® multi-component handle
- Ergonomically perfect handle design and maximum user comfort
- Ideal for all fine, filigree applications in electronics and precision-mechanics applications
- Wiha ChromTop® tip guarantees a secure hold in the screw head



### Wiha Standard Bit and Wiha TORX® AutoFit Bit.

Page 30 - 31

- Robust and powerful allrounder bits for trade, industry and DIY
- Suitable for all applications. It can be used for both manual and machine applications
- Reduces working times by up to 20 %
- Lower process costs
- Extended tool life



## For TORX® Screws.



**NEW**

### 366BE TORX® Ball End L-key, Long.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all hard-to-reach TORX® screws.  
 Extra: The TORX® ball end enables screwing at an angle of up to 25°.

| Order-No. | ⊙   | ↔   | ↕  | ⊙    | ↔  |
|-----------|-----|-----|----|------|----|
| 32386 8   | T9  | 111 | 21 | 7/64 | 10 |
| 32387 5   | T10 | 121 | 23 | 1/8  | 10 |
| 32388 2   | T15 | 136 | 27 | 9/64 | 10 |
| 32389 9   | T20 | 148 | 29 | 5/32 | 10 |
| 32390 5   | T25 | 163 | 33 | 3/16 | 10 |
| 32391 2   | T27 | 176 | 36 | 7/32 | 10 |
| 32392 9   | T30 | 191 | 38 | 1/4  | 10 |
| 32393 6   | T40 | 210 | 43 | 5/16 | 10 |



**NEW**

### 366BE H8 TORX® Ball End L-key Set in Holder, 8 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all hard-to-reach TORX® screws.  
 Extra: The TORX® ball end enables screwing at an angle of up to 25°.

| Order-No. | ⊙        | ↔ |
|-----------|----------|---|
| 32394 3   | 366BE H8 | 5 |



## Wiha TORX® Ball End geometry:

- Enables screwing in and out at angles of 25°
- Simple insertion of the tool/bit and screwing in and out, especially in hard-to-reach locations

## For TORX® Screws.



### 366 TORX® L-Key, Long.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all TORX® screw applications.

| Order-No. | ⊙   | ↔   | ↕  | ⊙    | ↔  |
|-----------|-----|-----|----|------|----|
| 24313 5   | T5  | 72  | 13 | 0.05 | 10 |
| 24314 2   | T6  | 80  | 15 | 1/16 | 10 |
| 24315 9   | T7  | 88  | 18 | 5/64 | 10 |
| 24316 6   | T8  | 101 | 20 | 3/32 | 10 |
| 24317 3   | T9  | 111 | 21 | 7/64 | 10 |
| 24318 0   | T10 | 121 | 23 | 1/8  | 10 |
| 24319 7   | T15 | 136 | 27 | 9/64 | 10 |
| 24320 3   | T20 | 148 | 29 | 5/32 | 10 |
| 24321 0   | T25 | 163 | 33 | 3/16 | 10 |
| 24322 7   | T27 | 176 | 36 | 7/32 | 10 |
| 24323 4   | T30 | 191 | 38 | 1/4  | 10 |
| 24324 1   | T40 | 210 | 43 | 5/16 | 10 |
| 24325 8   | T50 | 232 | 50 | 3/8  | 10 |



### 366 SZ13 TORX® L-Key Set in ProStar.

Manganese-phosphated, 13 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all TORX® screw applications.  
 Extra: Space saving ProStar allows the easy removal of each key without moving any others.  
 All keys from T5 to T50 in one set.

| Order-No. | ⊙  | ↔  |
|-----------|--|----|
| 366       | T5 T6 T7 T8 T9 T10 T15 T20 T25 T27 T30 T40 T50 | 13 |



Plenty of room to manoeuvre:  
 The ball end enables access to the TORX® screw at an angle of up to 25°.

## For TORX® Screws.



### 363 TORX® L-Key, Short.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all TORX® screw applications in confined work spaces.

| Order-No. | ☉   | ↔   | ↑  | ↓    | ● | ▬  |
|-----------|-----|-----|----|------|---|----|
| 03764 2   | T5  | 39  | 18 | 2.5  |   | 10 |
| 01310 3   | T6  | 41  | 18 | 2.5  |   | 10 |
| 01311 0   | T7  | 44  | 18 | 2.5  |   | 10 |
| 01312 7   | T8  | 47  | 18 | 2.5  |   | 10 |
| 01313 4   | T9  | 51  | 19 | 3.0  |   | 10 |
| 01314 1   | T10 | 54  | 20 | 3.0  |   | 10 |
| 01315 8   | T15 | 57  | 22 | 3.5  |   | 10 |
| 01316 5   | T20 | 62  | 23 | 4.0  |   | 10 |
| 01317 2   | T25 | 67  | 25 | 4.5  |   | 10 |
| 01318 9   | T27 | 72  | 27 | 5.5  |   | 10 |
| 01319 6   | T30 | 79  | 30 | 6.0  |   | 10 |
| 01320 2   | T40 | 86  | 33 | 7.0  |   | 10 |
| 01321 9   | T45 | 90  | 36 | 8.0  |   | 10 |
| 01322 6   | T50 | 104 | 41 | 9.0  |   | 10 |
| 01323 3   | T55 | 120 | 47 | 12.0 |   | 10 |
| 01324 0   | T60 | 134 | 52 | 14.0 |   | 10 |



### 363 VB TORX® L-Key Set in Bench Stand. Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all TORX® screw applications in confined work spaces.  
 Extra: Robust metal workbench holder to place on workbench or wall-mount. Tip diagrams printed to scale.

| Order-No.. | ☉      | ▬                                   |
|------------|--------|-------------------------------------|
| 01326 4    | 363 VB | 1                                   |
|            | ☉      | T10 T15 T20 T25 T30 T40 T50 T55 T60 |

## For TORX® Screws.



### 363 H9 TORX® L-Key Set in Holder. Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all TORX® screw applications in confined work spaces.  
 Extra: Popular key sizes kept in a well-organised holder.

| Order-No. | ☉      | ▬                                     |
|-----------|--------|---------------------------------------|
| 06376 4   | 363 H9 | 5                                     |
|           | ☉      | 363 T8 T9 T10 T15 T20 T25 T27 T30 T40 |



### 363 HM7 TORX® L-Key Set in Holder. Manganese-phosphated, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all TORX® screw applications in confined work spaces.  
 Extra: Popular key sizes kept in a well-organised holder.

| Order-No. | ☉       | ▬                           |
|-----------|---------|-----------------------------|
| 06375 7   | 363 HM7 | 5                           |
|           | ☉       | 363 T6 T7 T8 T9 T10 T15 T20 |



### 363 H6 TORX® L-Key Set in Holder. Manganese-phosphated, 6 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all TORX® screw applications in confined work spaces.  
 Extra: Popular key sizes kept in a well-organised holder.

| Order-No. | ☉      | ▬                           |
|-----------|--------|-----------------------------|
| 06374 0   | 363 H6 | 5                           |
|           | ☉      | 363 T15 T20 T25 T27 T30 T40 |





## For TORX® Tamper Resistant screws.



### 363TR TORX® Tamper Resistant L-Key, Short.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For popular TORX® Tamper Resistant screws (with security pin).  
 Extra: Borehole in every blade tip.

| Order-No. | ⊗    | ↔  | ↔  | ●   | ⊖  |
|-----------|------|----|----|-----|----|
| 24105 6   | T7H  | 44 | 18 | 2.5 | 10 |
| 24107 0   | T8H  | 47 | 18 | 2.5 | 10 |
| 24109 4   | T9H  | 51 | 19 | 3.0 | 10 |
| 24111 7   | T10H | 54 | 20 | 3.0 | 10 |
| 24113 1   | T15H | 57 | 22 | 3.5 | 10 |
| 24115 5   | T20H | 62 | 23 | 4.0 | 10 |
| 24117 9   | T25H | 67 | 25 | 4.5 | 10 |
| 24119 3   | T27H | 72 | 27 | 5.5 | 10 |
| 24121 6   | T30H | 79 | 30 | 6.0 | 10 |
| 24123 0   | T40H | 86 | 33 | 7.0 | 10 |



### 363TR H9 TORX® Tamper Resistant L-Key Set in Holder. Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For popular TORX® Tamper Resistant screws (with security pin).  
 Extra: Popular key sizes kept in a well-organised holder. Borehole in every blade tip.

| Order-No. | ⊗        | ↔   | ↔   | ↔    | ↔    | ↔    | ↔    | ↔    | ↔    | ⊖    |   |
|-----------|----------|-----|-----|------|------|------|------|------|------|------|---|
| 25608 1   | 363TR H9 | T8H | T9H | T10H | T15H | T20H | T25H | T27H | T30H | T40H | 5 |

## For TORX® Screws.



### 364DS TORX® Driver with ComfortGrip. With Side Blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.  
 Application: For comfortable high torque transfer. Especially useful for loosening or tightening screws that are hard to move.  
 Extra: One piece blade, through the handle withstands even the highest stresses. ChromTop® blade tip for the highest accuracy at both ends.

| Order-No. | ⊗   | ↔   | ↔  | ↔   | ↔  | ↔ | ⊖  |
|-----------|-----|-----|----|-----|----|---|----|
| 26172 6   | T10 | 100 | 13 | 80  | 26 |   | 10 |
| 26173 3   | T15 | 100 | 13 | 80  | 26 |   | 10 |
| 26174 0   | T20 | 100 | 17 | 100 | 32 |   | 10 |
| 26175 7   | T25 | 150 | 17 | 100 | 32 |   | 10 |
| 26176 4   | T27 | 150 | 17 | 100 | 32 |   | 10 |
| 26177 1   | T30 | 150 | 17 | 100 | 32 |   | 10 |
| 26178 8   | T40 | 150 | 17 | 100 | 32 |   | 10 |



### 364DS K6 TORX® Driver Set with ComfortGrip. Blister Packed, 6 pcs.

| Order-No. | ⊗        | ↔   | ↔   | ↔   | ↔   | ↔   | ↔   | ⊖ |
|-----------|----------|-----|-----|-----|-----|-----|-----|---|
| 26248 8   | 364DS K6 | T10 | T15 | T20 | T25 | T30 | T40 | 1 |

## For TORX® Screws.



### 364 TORX® Driver with T-Handle.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Handle: Wiha T-Handle.  
 Application: For high torque transfer with minimal effort.  
 Extra: ChromTop® blade tip for the highest accuracy.

| Order-No. | ⊕   | ↔   | ●   | ↔   | ↔   | ↔  | ↔  |
|-----------|-----|-----|-----|-----|-----|----|----|
| 01328 8   | T9  | 100 | 4.0 | 126 | 80  | 26 | 10 |
| 01329 5   | T10 | 100 | 4.0 | 126 | 80  | 26 | 10 |
| 01330 1   | T15 | 100 | 4.0 | 126 | 80  | 26 | 10 |
| 01331 8   | T15 | 200 | 5.5 | 226 | 80  | 26 | 10 |
| 01332 5   | T20 | 100 | 4.0 | 132 | 100 | 32 | 10 |
| 01333 2   | T20 | 200 | 5.5 | 232 | 100 | 32 | 10 |
| 01334 9   | T25 | 100 | 4.5 | 132 | 100 | 32 | 10 |
| 01335 6   | T25 | 200 | 5.5 | 232 | 100 | 32 | 10 |
| 01336 3   | T27 | 100 | 5.5 | 132 | 100 | 32 | 10 |
| 01337 0   | T27 | 200 | 5.5 | 232 | 100 | 32 | 10 |
| 01338 7   | T30 | 100 | 6.0 | 132 | 100 | 32 | 10 |
| 01339 4   | T30 | 200 | 6.0 | 232 | 100 | 32 | 10 |
| 01340 0   | T40 | 100 | 7.0 | 132 | 100 | 32 | 10 |
| 01341 7   | T40 | 200 | 7.0 | 232 | 100 | 32 | 10 |
| 01343 1   | T45 | 250 | 8.0 | 288 | 120 | 38 | 10 |
| 01345 5   | T50 | 250 | 9.0 | 288 | 120 | 38 | 10 |



### 364 VB TORX® Driver Set with T-Handle. In Bench Stand, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Handle: Wiha T-Handle.  
 Application: For high torque transfer with minimal effort.  
 Extra: ChromTop® blade tip for the highest accuracy.  
 Robust metal workbench holder to place on workbench or wall-mount.  
 Tip diagrams printed to scale.

| Order-No. | Series | ↔  |
|-----------|--------|--|
| 01348 6   | 364 VB | 1  |
| ⊕         | 364    | T10x100 T15x100 T20x100 T25x100<br>T30x100 T40x200 T50x250 |

## For TORX® Screws.



### 365 TORX® Driver with Key Handle.

Blade: Chrome-vanadium steel, through hardened, black-finish.  
 Handle: Wiha key handle.  
 Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

| Order-No. | ⊕   | ↔  | ●   | ↔  | ↔  | ↔  |
|-----------|-----|----|-----|----|----|----|
| 04918 8   | T5  | 35 | 2.0 | 70 | 40 | 10 |
| 01350 9   | T6  | 35 | 2.0 | 70 | 40 | 10 |
| 01351 6   | T7  | 35 | 2.5 | 70 | 40 | 10 |
| 01352 3   | T8  | 40 | 2.5 | 75 | 40 | 10 |
| 01353 0   | T9  | 40 | 3.0 | 75 | 40 | 10 |
| 01354 7   | T10 | 40 | 3.0 | 75 | 40 | 10 |
| 01355 4   | T15 | 45 | 3.5 | 80 | 40 | 10 |
| 01356 1   | T20 | 45 | 4.0 | 80 | 40 | 10 |



### 365 VB TORX® Screwdriver Set with Key Handle. In Small Bench Stand, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, black-finish.  
 Handle: Wiha key handle.  
 Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
 Extra: Small, robust metal workbench holder to stand on workbench.  
 Tip diagrams printed to scale.

| Order-No. | Series | ↔   |
|-----------|--------|---|
| 25624 1   | 365 VB | 1   |
| ⊕         | 365    | T6x35 T7x35 T8x40 T9x40<br>T10x40 T15x45 T20x45 |



## For TORX® Screws.



### 370 TORX® Driver with Flag Handle.

Blade: Chrome-vanadium steel, through hardened, black-finish.  
 Handle: Wiha flag handle.  
 Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

| Order-No. | Tip | Length | Width | Height | Weight |
|-----------|-----|--------|-------|--------|--------|
| 03724 6   | T5  | 35     | 2.0   | 67     | 15     |
| 03725 3   | T6  | 35     | 2.0   | 67     | 15     |
| 03726 0   | T7  | 35     | 2.5   | 67     | 19     |
| 03727 7   | T8  | 40     | 2.5   | 72     | 19     |
| 03728 4   | T9  | 40     | 3.0   | 74     | 24     |
| 03729 1   | T10 | 40     | 3.0   | 74     | 24     |
| 03730 7   | T15 | 45     | 3.5   | 80     | 28     |
| 03731 4   | T20 | 45     | 4.0   | 80     | 28     |



### 370 VB TORX® Driver Set with Flag Handle. In Small Bench Stand, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, black-finish.  
 Handle: Wiha flag handle.  
 Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
 Extra: Small, robust metal workbench holder to stand on workbench.  
 Tip diagrams printed to scale.

| Order-No. | Series | Tip  |
|-----------|--------|--|
| 25625 8   | 370 VB | 1  |
|           | 370    | T6x35 T7x35 T8x40 T9x40 T10x40 T15x45 T20x45 |

## For TORX® Screws.



### 362 SoftFinish® TORX® Screwdriver. Round Blade.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
 Wiha ChromTop® finish on tip for a perfect fit every time.  
 Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Application: Especially for dry and general applications.

| Order-No. | Tip | Length | Width | Height | Weight |
|-----------|-----|--------|-------|--------|--------|
| 26259 4   | T3  | 60     | 2.5   | 164    | 23     |
| 26260 0   | T4  | 60     | 2.5   | 164    | 23     |
| 01285 4   | T5  | 60     | 2.5   | 164    | 23     |
| 01286 1   | T6  | 60     | 3.5   | 164    | 23     |
| 01287 8   | T7  | 60     | 3.5   | 164    | 23     |
| 01288 5   | T8  | 60     | 3.5   | 164    | 23     |
| 01289 2   | T9  | 60     | 4.0   | 171    | 30     |
| 01290 8   | T10 | 80     | 4.0   | 191    | 30     |
| 01291 5   | T15 | 80     | 4.0   | 191    | 30     |
| 01292 2   | T20 | 100    | 4.0   | 218    | 36     |
| 01293 9   | T25 | 100    | 4.5   | 218    | 36     |
| 01294 6   | T27 | 115    | 5.5   | 233    | 36     |
| 01295 3   | T30 | 115    | 6.0   | 233    | 36     |
| 01296 0   | T40 | 130    | 7.0   | 254    | 41     |
| 01297 7   | T45 | 130    | 8.0   | 254    | 41     |



### 362 K6 S0 SoftFinish® TORX® Screwdriver Set, 6 pcs. Round Blades.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
 Wiha ChromTop® finish on tip for a perfect fit every time.  
 Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Application: Especially for dry and general applications.

| Order-No. | Series    | Tip   |
|-----------|-----------|---|
| 07155 4   | 362 K6 S0 | 1   |
|           | 362       | T10x80 T15x80 T20x100 T25x100 T30x115 T40x130 |



### 362 K7 SoftFinish® TORX® Screwdriver Set, 7 pcs. Round Blades.

| Order-No. | Series | Tip   |
|-----------|--------|---|
| 01299 1   | 362 K7 | 1   |
|           | 362    | T8x60 T9x60 T10x80 T15x80 T20x100 T25x100 T30x115 |

## For TORX® Screws.



**NEW**

### 362BE SoftFinish® TORX® Ball Head Screwdriver. Hex Blade.

**Blade:** High-quality chrome-molybdenum steel, through-hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.

**Handle:** Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

**Application:** For all hard-to-reach TORX® screws.

**Extra:** The TORX® ball head enables screwing at an angle of up to 25°.

| Order-No. | ⊕   | ↔   | ⊕    | ⊕   | ↔   | ↔  | ↔  |
|-----------|-----|-----|------|-----|-----|----|----|
| 32250 2   | T9  | 60  | 7/64 | 2.8 | 164 | 23 | 10 |
| 32251 9   | T10 | 60  | 1/8  | 3.2 | 184 | 23 | 10 |
| 32252 6   | T15 | 80  | 9/64 | 3.6 | 191 | 30 | 10 |
| 32253 3   | T20 | 80  | 5/32 | 4.0 | 211 | 30 | 10 |
| 32254 0   | T25 | 100 | 3/16 | 4.8 | 218 | 36 | 10 |
| 32255 7   | T27 | 115 | 7/32 | 5.6 | 233 | 36 | 10 |
| 32256 4   | T30 | 115 | 1/4  | 6.4 | 233 | 36 | 10 |



**NEW**

### 362BE K6 SoftFinish® TORX® ball head screwdriver set, 6 pcs. Hex Blade.

**Blade:** High-quality chrome-molybdenum steel, through-hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.

**Handle:** Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

**Application:** For all hard-to-reach TORX® screws.

**Extra:** The TORX® ball head enables screwing at an angle of up to 25°.

| Order-No. | Series   | ↔   |
|-----------|----------|---|
| 32249 6   | 362BE K6 | 1   |
| ⊕         | 362BE    | T9x60 T10x60 T15x80 T20x80<br>T25x100 T30x115 |

## For TORX® and TORX® tamper resistant screws.



### 362TR SoftFinish® TORX® Tamper Resistant Screwdriver. With borehole in the blade tip. For TORX® Screws with Locking Pin.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
With borehole in the blade tip.

**Handle:** Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

| Order-No. | ⊕    | ↔   | ⊕   | ↔   | ↔  | ↔  |
|-----------|------|-----|-----|-----|----|----|
| 03106 0   | T7H  | 60  | 3.5 | 164 | 23 | 10 |
| 03107 7   | T8H  | 60  | 3.5 | 164 | 23 | 10 |
| 03108 4   | T9H  | 60  | 4.0 | 171 | 30 | 10 |
| 26456 7   | T9H  | 300 | 4.0 | 411 | 30 | 5  |
| 01300 4   | T10H | 80  | 4.0 | 191 | 30 | 10 |
| 26457 4   | T10H | 300 | 4.0 | 411 | 30 | 5  |
| 01301 1   | T15H | 80  | 4.0 | 191 | 30 | 10 |
| 26458 1   | T15H | 300 | 4.0 | 411 | 30 | 5  |
| 01302 8   | T20H | 100 | 4.0 | 211 | 30 | 10 |
| 28005 5   | T20H | 300 | 4.0 | 411 | 30 | 5  |
| 01303 5   | T25H | 100 | 4.5 | 211 | 30 | 10 |
| 01304 2   | T27H | 115 | 5.5 | 233 | 36 | 10 |
| 01305 9   | T30H | 115 | 6.0 | 233 | 36 | 10 |
| 01306 6   | T40H | 130 | 7.0 | 254 | 41 | 10 |



### 362TR K6 SoftFinish® TORX® Tamper Resistant Screwdriver Set, 6 pcs. For TORX® Screws with Locking Pin.

| Order-No. | Series   | ↔  |
|-----------|----------|--|
| 24506 1   | 362TR K6 | 1  |
| ⊕         | 362TR    | T10Hx80 T15Hx80 T20Hx100<br>T25Hx100 T30Hx115 T40Hx130 |



## For TORX® Screws.



### 267P PicoFinish TORX® Screwdriver.

#### Handle with Rotating Cap and Rapid-turning Zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

| Order-No. | ⊛   | ↔  | ●   | ↔   | ↕  | ▬  |
|-----------|-----|----|-----|-----|----|----|
| 25673 9   | T1  | 40 | 2.5 | 134 | 9  | 10 |
| 25674 6   | T2  | 40 | 2.5 | 134 | 9  | 10 |
| 20122 7   | T3  | 40 | 2.5 | 134 | 9  | 10 |
| 20123 4   | T4  | 40 | 2.5 | 134 | 9  | 10 |
| 00566 5   | T5  | 40 | 2.5 | 134 | 9  | 10 |
| 00567 2   | T6  | 40 | 2.5 | 140 | 18 | 10 |
| 00568 9   | T7  | 40 | 2.5 | 140 | 18 | 10 |
| 00569 6   | T8  | 40 | 2.5 | 140 | 18 | 10 |
| 00570 2   | T9  | 50 | 3.0 | 150 | 18 | 10 |
| 00571 9   | T10 | 50 | 3.0 | 150 | 18 | 10 |
| 00572 6   | T15 | 60 | 3.5 | 160 | 18 | 10 |
| 00573 3   | T20 | 60 | 4.0 | 160 | 18 | 10 |

## TORX® Sets.



### 267P K6M PicoFinish TORX® Screwdriver Set, 6 pcs.

#### Handle with Rotating Cap and Rapid-turning Zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Profi set for mobile phones and electrical devices.

Extra: Practical plastic rack with hanging holes.

| Order-No. | Series   | ▬                                      |
|-----------|----------|--|
| 24002 8   | 267P K6M | 1                                      |
| ⊛         | 267P     | T4x40 T5x40 T6x40<br>T7x40 T8x40 T9x50 |



### 267P K6 PicoFinish TORX® Screwdriver Set, 6 pcs.

#### Handle with Rotating Cap and Rapid-turning Zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Extra: Practical plastic rack with hanging holes.

| Order-No. | Series  | ▬   |
|-----------|---------|---|
| 03765 9   | 267P K6 | 1   |
| ⊛         | 267P    | T7x40 T8x40 T9x50<br>T10x50 T15x60 T20x60 |

## Style E 6.3 (1/4").



NEU

### 7045 Z Standard Bit, TORX®, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, Style E 6.3.  
 Application: For all types of screw applications in trade and industry.

| Order-No. | ⊕   | ↔  | ≡ |
|-----------|-----|----|---|
| 32299 1   | T5  | 50 | 5 |
| 32302 8   | T6  | 50 | 5 |
| 32303 5   | T7  | 50 | 5 |
| 32304 2   | T8  | 50 | 5 |
| 32305 9   | T9  | 50 | 5 |
| 32306 6   | T10 | 50 | 5 |
| 32307 3   | T15 | 50 | 5 |
| 32308 0   | T20 | 50 | 5 |
| 32309 7   | T25 | 50 | 5 |

## Style E 6.3 (1/4").



### 7045 Z TR Standard Bit, TORX® H, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, Style E 6.3.  
 Application: For all types of screw applications in trade and industry.  
 Extra: Hole in the bit tip for TORX® Tamper Resistant security screws.

| Order-No. | ⊕    | ↔  | ≡ |
|-----------|------|----|---|
| 21045 8   | T7H  | 50 | 5 |
| 21047 2   | T8H  | 50 | 5 |
| 20218 7   | T9H  | 50 | 5 |
| 20219 4   | T10H | 50 | 5 |
| 24867 3   | T15H | 50 | 5 |
| 20220 0   | T20H | 50 | 5 |
| 20221 7   | T25H | 50 | 5 |
| 20222 4   | T27H | 50 | 5 |
| 20223 1   | T30H | 50 | 5 |
| 20224 8   | T40H | 50 | 5 |



NEU

### 7045BE Standard bit, TORX® ball end, style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, Style E 6.3.  
 Application: For all internal TORX® screws, especially in hard-to-reach places.  
 Extra: The TORX® ball end enables screwing at an angle of up to 25°.

| Order-No. | ⊕   | ↔  | ≡  |
|-----------|-----|----|----|
| 32409 4   | T9  | 50 | 10 |
| 32410 0   | T10 | 50 | 10 |
| 32416 2   | T10 | 70 | 10 |
| 32417 9   | T15 | 50 | 10 |
| 32418 6   | T15 | 70 | 10 |
| 32411 7   | T20 | 50 | 10 |
| 32419 3   | T20 | 70 | 10 |
| 32420 9   | T20 | 90 | 10 |
| 32412 4   | T25 | 50 | 10 |
| 32421 6   | T25 | 70 | 10 |
| 32422 3   | T25 | 90 | 10 |
| 32413 1   | T27 | 50 | 10 |
| 32414 8   | T30 | 50 | 10 |
| 32423 0   | T30 | 70 | 10 |
| 32424 7   | T30 | 90 | 10 |
| 32415 5   | T40 | 50 | 10 |



**Wiha TORX® Ball End.**  
 Plenty of room to manoeuvre:  
 The ball end enables access to the TORX® screw at an angle of up to 25°.



## Style E 6.3 - 1/4" hex and M4, M5.



### 7045 Z Standard Bit, TORX®AutoFit, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, Style E 6.3.  
 Extra: Innovative geometry facilitates insertion into the screw and reduces the amount of time to turn the screw.

| Order-No. | ⊛   | ↔  | ▬ |
|-----------|-----|----|---|
| 25315 8   | T5  | 50 | 5 |
| 01814 6   | T6  | 50 | 5 |
| 01817 7   | T7  | 50 | 5 |
| 01820 7   | T8  | 50 | 5 |
| 01823 8   | T9  | 50 | 5 |
| 01826 9   | T10 | 50 | 5 |
| 01829 0   | T15 | 50 | 5 |
| 01832 0   | T20 | 50 | 5 |
| 01835 1   | T25 | 50 | 5 |
| 01838 2   | T27 | 50 | 5 |
| 01841 2   | T30 | 50 | 5 |
| 01844 3   | T40 | 50 | 5 |

## Style E 6.3 (1/4").



### 7045 Z L Standard Bit, TORX®AutoFit, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, Style E 6.3.  
 Extra: Overlength bits available in lengths of 70, 90, 110 and 150 mm. Innovative geometry facilitates insertion into the screw and reduces the amount of time to turn the screw.

| Order-No. | ⊛   | ↔   | ▬ |
|-----------|-----|-----|---|
| 01815 3   | T6  | 70  | 5 |
| 01816 0   | T6  | 90  | 5 |
| 01818 4   | T7  | 70  | 5 |
| 01819 1   | T7  | 90  | 5 |
| 01821 4   | T8  | 70  | 5 |
| 01822 1   | T8  | 90  | 5 |
| 01824 5   | T9  | 70  | 5 |
| 01825 2   | T9  | 90  | 5 |
| 01827 6   | T10 | 70  | 5 |
| 01828 3   | T10 | 90  | 5 |
| 23229 0   | T10 | 110 | 5 |
| 23243 6   | T10 | 150 | 5 |
| 01830 6   | T15 | 70  | 5 |
| 01831 3   | T15 | 90  | 5 |
| 23231 3   | T15 | 110 | 5 |
| 23245 0   | T15 | 150 | 5 |
| 01833 7   | T20 | 70  | 5 |
| 01834 4   | T20 | 90  | 5 |
| 23233 7   | T20 | 110 | 5 |
| 23247 4   | T20 | 150 | 5 |
| 01836 8   | T25 | 70  | 5 |
| 01837 5   | T25 | 90  | 5 |
| 23235 1   | T25 | 110 | 5 |
| 23249 8   | T25 | 150 | 5 |
| 01839 9   | T27 | 70  | 5 |
| 01840 5   | T27 | 90  | 5 |
| 01842 9   | T30 | 70  | 5 |
| 01843 6   | T30 | 90  | 5 |
| 23239 9   | T30 | 110 | 5 |
| 23253 5   | T30 | 150 | 5 |
| 01845 0   | T40 | 70  | 5 |
| 01846 7   | T40 | 90  | 5 |
| 23241 2   | T40 | 110 | 5 |
| 23255 9   | T40 | 150 | 5 |



### Wiha TORX®AutoFit Bit:

- Reduces working times by up to 20 %
- Lower process costs
- Extended tool life
- The "self-locating geometry" is only available from Wiha

# Wiha TORX PLUS® MagicSpring®.

Holds TORX PLUS® Screws Securely in Place.



## Wiha MagicSpring®.

- MagicSpring® retaining spring made of stainless steel gets a firm hold on every TORX® or TORX PLUS® screw
- Ideal for areas that are difficult to access
- Made of high-quality materials in the renowned Wiha quality
- Also suitable for TORX® or TORX PLUS® screws made of aluminium, stainless steel, plastic and titanium



### Wiha TORX® L-key with MagicSpring®.

page 33

- Blade made of chrome-vanadium steel, through hardened, chrome-plated
- Especially for hard-to-reach locations
- Based on ISO 2936L



### Wiha SoftFinish®.

page 33

- Ergonomic Wiha SoftFinish® multi-component handle
- Ergonomically perfect handle design and maximum user comfort



# Wiha TORX PLUS® MagicSpring®.

Holds TORX PLUS® Screws Securely in Place.



## For TORX PLUS® Screws.



### 371RIP TORX PLUS® L-Key. With MagicSpring®.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all TORX PLUS® screw tasks.  
 Extra: MagicSpring® made from stainless steel holds TORX PLUS®-screws tight at various angles.  
 The stronger profile of the TORX PLUS® tip allows up to 25 % extra torque than the TORX® profile.

**Attention:** TORX PLUS® keys cannot be used with TORX® screws.

| Order-No. | Icon | Length | Width | Tip  | Weight |
|-----------|------|--------|-------|------|--------|
| 29197 6   | 6IP  | 65     | 16    | 1/16 | 10     |
| 29198 3   | 7IP  | 71     | 18    | 5/64 | 10     |
| 29199 0   | 8IP  | 77     | 20    | 3/32 | 10     |
| 29200 3   | 9IP  | 83     | 22    | 7/64 | 10     |
| 29201 0   | 10IP | 90     | 24    | 1/8  | 10     |
| 29202 7   | 15IP | 97     | 26    | 9/64 | 10     |
| 29203 4   | 20IP | 104    | 29    | 5/32 | 10     |
| 29204 1   | 25IP | 112    | 33    | 3/16 | 10     |
| 29205 8   | 27IP | 122    | 36    | 7/32 | 10     |
| 29206 5   | 30IP | 132    | 40    | 1/4  | 10     |
| 29207 2   | 40IP | 143    | 44    | 5/16 | 10     |

## For TORX PLUS® Screws.



### 362RIP SoftFinish® TORX PLUS® MagicSpring® Screwdriver. Retaining Spring holds TORX PLUS® Screws in Place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
 Wiha ChromTop® finish on tip for a perfect fit every time.  
 Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Application: For setting and tightening TORX PLUS®-screws in hard to reach areas.

| Order-No. | Icon | Length | Width | Tip | Weight |    |
|-----------|------|--------|-------|-----|--------|----|
| 28760 3   | 6IP  | 60     | 3.5   | 164 | 23     | 10 |
| 28761 0   | 7IP  | 60     | 3.5   | 164 | 23     | 10 |
| 28762 7   | 8IP  | 60     | 3.5   | 164 | 23     | 10 |
| 28763 4   | 9IP  | 60     | 4.0   | 171 | 30     | 10 |
| 28764 1   | 10IP | 80     | 4.0   | 191 | 30     | 10 |
| 28765 8   | 15IP | 80     | 4.0   | 191 | 30     | 10 |
| 28766 5   | 20IP | 100    | 4.0   | 218 | 36     | 10 |
| 28767 2   | 25IP | 100    | 4.5   | 218 | 36     | 10 |
| 28768 9   | 27IP | 115    | 5.5   | 233 | 36     | 10 |
| 28769 6   | 30IP | 115    | 6.0   | 233 | 36     | 10 |
| 28770 2   | 40IP | 130    | 7.0   | 254 | 41     | 10 |



### 371RIP HM7 TORX PLUS® L-Key Set in Holder. With MagicSpring®, manganese-phosphated, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.  
 Application: For all TORX PLUS®-screw tasks.  
 Extra: MagicSpring® made from stainless steel holds TORX PLUS®-screws tight at various angles.  
 Popular key sizes kept in a well-organised holder.

| Order-No. | Icon       | Weight |
|-----------|------------|--------|
| 29208 9   | 371RIP HM7 | 5      |

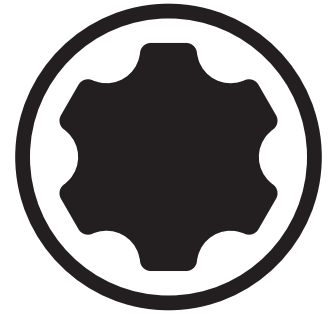
| Icon | 371RIP | 6IP  | 7IP  | 8IP | 9IP | 10IP |
|------|--------|------|------|-----|-----|------|
|      |        | 15IP | 20IP |     |     |      |

# Wiha TORX PLUS® tools.



## Wiha TORX PLUS®.

- The TORX PLUS® geometry has been designed so that the drive angle is almost 0°. This increases the contact surface and less radial forces are applied
- The larger section in the area of the cam surfaces means less wear and longer tool service life
- TORX PLUS® enables the transmission of up to 25 % more torque. With identical torque, the number of connections compared to the TORX® system is increased



### Wiha TORX PLUS® L-key.

page 35

- Blade made of chrome-vanadium steel, through hardened, chrome-plated
- Especially for hard-to-reach locations
- Based on ISO 2936L



### Wiha TORX PLUS® Hex Driver with T-Handle.

page 35

- High torque transmission thanks to ergonomic handle
- The angled blade end is injection-moulded into the T-handle and non detachable
- Hanging hole for workshop storage
- Made of high-quality plastic



### Wiha Flag and Key Handle.

page 35 - 36

- Large support areas for thumb and index finger on the ergonomically shaped handles
- Innovative torsion blade greatly reduces the risk of breakage
- Even covered screws in the screw axis can be turned
- Cylindrical handle shaft for quick turning of screws



### Wiha SoftFinish® and Wiha PicoFinish.

page 36

- Ergonomic Wiha SoftFinish® multi-component handle
- Ideal for all fine, filigree applications in electronics and precision-mechanics applications
- Ergonomically perfect handle design and maximum user comfort
- Wiha ChromTop® tip guarantees a secure hold in the screw head





## For TORX PLUS® and XZN® multipoint socket screws.



### 361IP TORX PLUS® L-Key, Short.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For popular TORX PLUS® screws.

Extra: The stronger profile of the TORX PLUS® tip allows up to 25 % extra torque than the TORX® profile.

Attention: TORX PLUS® keys cannot be used with TORX® screws.

| Order-No. | ●    | ↔  | ●↑ | ↔   | ↔ | ↔  |
|-----------|------|----|----|-----|---|----|
| 24513 9   | 6IP  | 41 | 18 | 2.5 |   | 10 |
| 24515 3   | 7IP  | 44 | 18 | 2.5 |   | 10 |
| 24517 7   | 8IP  | 47 | 18 | 2.5 |   | 10 |
| 24519 1   | 9IP  | 51 | 19 | 3.0 |   | 10 |
| 24521 4   | 10IP | 54 | 20 | 3.0 |   | 10 |
| 24523 8   | 15IP | 58 | 22 | 3.5 |   | 10 |
| 24525 2   | 20IP | 62 | 23 | 4.0 |   | 10 |
| 24527 6   | 25IP | 67 | 25 | 4.5 |   | 10 |
| 24529 0   | 27IP | 73 | 27 | 5.5 |   | 10 |
| 24531 3   | 30IP | 79 | 30 | 6.0 |   | 10 |
| 24533 7   | 40IP | 88 | 33 | 7.0 |   | 10 |



### 361IP H9 TORX PLUS® L-Key Set in Holder. Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For popular TORX PLUS® screws.

Extra: Popular key sizes kept in a well-organised holder.

Attention: TORX PLUS® keys cannot be used with TORX® screws.

| Order-No. | ●        | ↔    | ●↑   | ↔    | ↔    | ↔    |
|-----------|----------|------|------|------|------|------|
| 26246 4   | 361IP H9 |      |      |      |      | 5    |
|           | 361IP    | 8IP  | 9IP  | 10IP | 15IP | 20IP |
|           |          | 25IP | 27IP | 30IP | 40IP |      |



## For TORX PLUS® Screws.



### 364IP TORX PLUS® Driver with T-Handle.

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

Handle: Wiha T-Handle.

Application: For high torque transfer with minimal effort.

Extra: The stronger profile of the TORX PLUS® tip allows up to 25 % extra torque than the TORX® profile.

ChromTop® blade tip for the highest accuracy.

Attention: TORX PLUS® keys cannot be used with TORX® screws.

| Order-No. | ●    | ↔   | ●↑  | ↔   | ↔   | ↔  | ↔  |
|-----------|------|-----|-----|-----|-----|----|----|
| 26953 1   | 9IP  | 100 | 4.0 | 126 | 80  | 26 | 10 |
| 26954 8   | 10IP | 100 | 4.0 | 126 | 80  | 26 | 10 |
| 26955 5   | 15IP | 100 | 4.0 | 126 | 80  | 26 | 10 |
| 26956 2   | 20IP | 100 | 4.0 | 132 | 100 | 32 | 10 |
| 26957 9   | 25IP | 150 | 4.5 | 182 | 100 | 32 | 10 |
| 26958 6   | 27IP | 150 | 5.5 | 182 | 100 | 32 | 10 |
| 26959 3   | 30IP | 150 | 6.0 | 182 | 100 | 32 | 10 |
| 26960 9   | 40IP | 150 | 7.0 | 182 | 100 | 32 | 10 |



### 370IP TORX PLUS® Driver with Flag Handle.

Blade: Chrome-vanadium steel, through hardened, black-finish.

Handle: Wiha flag handle.

Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Extra: The stronger profile of the TORX PLUS® tip allows up to 25 % extra torque than the TORX® profile.

Attention: TORX PLUS® keys cannot be used with TORX® screws.

| Order-No. | ●    | ↔  | ●↑  | ↔  | ↔  | ↔  |
|-----------|------|----|-----|----|----|----|
| 27614 0   | 5IP  | 35 | 2.0 | 67 | 15 | 10 |
| 27615 7   | 6IP  | 35 | 2.0 | 67 | 15 | 10 |
| 27616 4   | 7IP  | 35 | 2.5 | 67 | 19 | 10 |
| 27617 1   | 8IP  | 40 | 2.5 | 72 | 19 | 10 |
| 27618 8   | 9IP  | 40 | 3.0 | 74 | 24 | 10 |
| 27619 5   | 10IP | 40 | 3.0 | 74 | 24 | 10 |
| 27620 1   | 15IP | 45 | 3.5 | 80 | 28 | 10 |
| 27621 8   | 20IP | 45 | 4.0 | 80 | 28 | 10 |

# Wiha TORX PLUS® tools.

## For TORX PLUS® Screws.



### 365IP TORX PLUS® Driver with Key Handle.

Blade: Chrome-vanadium steel, through hardened, black-finish.  
 Handle: Wiha key handle.  
 Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
 Extra: The stronger profile of the TORX PLUS® tip allows up to 25 % extra torque than the TORX® profile.  
 Attention: TORX PLUS® keys cannot be used with TORX® screws.

| Order-No. | Series | Tip | Length | Width | Height | Weight |
|-----------|--------|-----|--------|-------|--------|--------|
| 26181 8   | 5IP    | 35  | 2.0    | 70    | 40     | 10     |
| 26182 5   | 6IP    | 35  | 2.0    | 70    | 40     | 10     |
| 26183 2   | 7IP    | 35  | 2.5    | 70    | 40     | 10     |
| 26184 9   | 8IP    | 40  | 2.5    | 75    | 40     | 10     |
| 26185 6   | 9IP    | 40  | 3.0    | 75    | 40     | 10     |
| 26186 3   | 10IP   | 40  | 3.0    | 75    | 40     | 10     |
| 26187 0   | 15IP   | 45  | 3.5    | 80    | 40     | 10     |
| 26188 7   | 20IP   | 45  | 4.0    | 80    | 40     | 10     |



### 365IP VB TORX PLUS® Driver Set with Key Handle. In Small Bench Stand, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, black-finish.  
 Handle: Wiha key handle.  
 Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
 Extra: Small, robust metal workbench holder to stand on workbench. Tip diagrams printed to scale.

| Order-No. | Series   | Weight  |
|-----------|----------|---------|
| 26261 7   | 365IP VB | 1       |
|           | 365IP    |         |
|           | 6IPx35   | 7IPx35  |
|           | 8IPx40   | 9IPx40  |
|           | 10IPx40  | 15IPx45 |
|           |          | 20IPx45 |

## For TORX PLUS® Screws.



### 362IP SoftFinish® TORX PLUS® Screwdriver. Round Blade.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
 Wiha ChromTop® finish on tip for a perfect fit every time.  
 Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.  
 Application: Especially for dry and general applications.

| Order-No. | Series | Tip | Length | Width | Height | Weight |
|-----------|--------|-----|--------|-------|--------|--------|
| 26091 0   | 6IP    | 60  | 3.5    | 164   | 23     | 10     |
| 26093 4   | 7IP    | 60  | 3.5    | 164   | 23     | 10     |
| 26095 8   | 8IP    | 60  | 3.5    | 164   | 23     | 10     |
| 26097 2   | 9IP    | 60  | 4.0    | 171   | 30     | 10     |
| 26099 6   | 10IP   | 80  | 4.0    | 191   | 30     | 10     |
| 26101 6   | 15IP   | 80  | 4.0    | 191   | 30     | 10     |
| 26103 0   | 20IP   | 100 | 4.0    | 218   | 36     | 10     |
| 26105 4   | 25IP   | 100 | 4.5    | 218   | 36     | 10     |
| 26107 8   | 27IP   | 115 | 5.5    | 233   | 36     | 10     |
| 26109 2   | 30IP   | 115 | 6.0    | 233   | 36     | 10     |
| 26111 5   | 40IP   | 130 | 7.0    | 254   | 41     | 10     |



### 267PIP PicoFinish TORX PLUS® Screwdriver. Handle with Rotating Cap and Rapid-turning Zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
 Wiha ChromTop® finish on tip for a perfect fit every time.  
 Handle: Wiha PicoFinish handle for rapid rotation.  
 Application: Ideal for high-precision work with electro-technical and precision components.

| Order-No. | Series | Tip | Length | Width | Height | Weight |
|-----------|--------|-----|--------|-------|--------|--------|
| 29100 6   | 4IP    | 40  | 2.5    | 134   | 9      | 10     |
| 29101 3   | 5IP    | 40  | 2.5    | 134   | 9      | 10     |
| 29102 0   | 6IP    | 40  | 2.5    | 140   | 18     | 10     |
| 29103 7   | 7IP    | 40  | 2.5    | 140   | 18     | 10     |
| 29104 4   | 8IP    | 40  | 2.5    | 140   | 18     | 10     |
| 29105 1   | 9IP    | 50  | 3.0    | 150   | 18     | 10     |
| 29106 8   | 10IP   | 50  | 3.0    | 150   | 18     | 10     |
| 29107 5   | 15IP   | 60  | 3.5    | 160   | 18     | 10     |
| 29108 2   | 20IP   | 60  | 4.0    | 160   | 18     | 10     |

# Wiha Torque Screwdrivers.

Precise and high repeat accuracy.



## Wiha TorqueVario®-S Wiha TorqueFix®

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- Variable, steplessly adjustable or preset torque
- Torque Value can be set via Window Scale.
- Also suitable for oily work places or environments
- Ergonomic multi-component handle
- Compact and particularly low weight design
- Clearly audible and perceptible click on attaining the pre-set torque
- Release accuracy  $\pm 6\%$



## easyTorque

page 39

- Torque screwdriver with pre-set, fixed torque
- Robust industrial design
- Ergonomic handle with torque value printed on handle
- Interchangeable blades with colour coding
- Opening torque not mechanically limited
- Release accuracy  $\pm 10\%$
- Insensitive to industrial lubricants
- easy cleaning



## Wiha TorqueVario® - ST<sub>plus</sub> Wiha TorqueFix® - T<sub>plus</sub>

page 42

- Limit to the tightening and loosening torque prevents damage to the tool and screw
- T-handle with soft zones is comfortable to hold
- High-quality and robust, precision construction
- Variable design with easy-to-read, numerical scale
- T-handle especially suitable for higher torques between 5 - 14 Nm
- Each handle is individually tested, laser-calibrated and marked with an identification number
- Large selection of interchangeable blades, adapter blades for nuts and bit holders





# Wiha Torque Screwdrivers.

Precise and high repeat accuracy.

## TorqueVario®-S with Scale.



**2852** TorqueVario -S Torque Screwdriver.  
Torque Value can be set via Window Scale.  
**Automatic Release.**

- Handle: Torque infinitely adjustable with Torque-Setter setting tool (also supplied). Ergonomic multi-component handle, particularly light and compact. Handle sizes proportioned to optimise torque setting. Audible and perceptible click when the pre-set torque has been attained.
- Standards: EN ISO 6798, BS EN 26789, ASME B107.14M
- Accuracy:  $\pm 6\%$ , traceable to national standards (•model 0.1-0.6 Nm =  $\pm 10\%$ ).
- Application: For applications where recommended torque settings are important. Use in combination with a Wiha torque interchangeable blade.
- Extra: Delivered in practical plastic box, incl. factory calibration certificate.

| Order-No. | Nm       | ⊕ | ↔   | ⚙  | ⚙ |
|-----------|----------|---|-----|----|---|
| 26888 6   | 0.1-0.6• | 4 | 127 | 23 | 1 |
| 26461 1   | 0.4-1.0  | 4 | 127 | 23 | 1 |
| 26462 8   | 0.8-2.0  | 4 | 131 | 30 | 1 |
| 26463 5   | 1.0-5.0  | 4 | 138 | 36 | 1 |
| 26464 2   | 2.0-8.0  | 4 | 142 | 41 | 1 |

• Accuracy  $\pm 10\%$

## TorqueVario®-S Set.



**2852 S10** TorqueVario®-S Torque Screwdriver Set, 13 pcs.  
Torque Value can be set via Window Scale.  
With Bit Universal Holder and 10 Phillips/Pozidriv/TORX®/Hex Standard Bits.

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

| Order-No. | Series                            | ⚙                           |
|-----------|-----------------------------------|-----------------------------|
| 26893 0   | 2852 S10                          | 1                           |
| 2852      | TorqueVario®-S Torque screwdriver |                             |
| 2859      | Torque bit universal holder       |                             |
| 285-900   | Torque-Setter                     |                             |
| ⊕         | 7011 Z                            | PH1x25 PH2x25               |
| ⊕         | 7012 Z                            | PZ1x25 PZ2x25               |
| ⊕         | 7015 Z                            | T10x25 T15x25 T20x25 T25x25 |
| ⊕         | 7013 Z                            | 3.0x25 4.0x25               |

## TorqueFix®.



**2850** TorqueFix® Torque Screwdriver.  
With a Fixed Torque Value Pre-set by Wiha.  
**Automatic Release.**

- Handle: Ergonomic multi-component handle, particularly light and compact. Handle sizes proportioned to optimise torque setting. Audible and perceptible click when the pre-set torque has been attained.
- Standards: EN ISO 6798, BS EN 26789, ASME B107.14M
- Accuracy:  $\pm 6\%$ , traceable to national standards (•model 0.15 Nm =  $\pm 10\%$ ).
- Application: For applications where recommended torque settings are important. Use in combination with a Wiha torque interchangeable blade.
- Extra: Delivered in practical plastic box, incl. factory calibration certificate.
- Note:** The below articles are available from stock.  
Further articles with pre-set, customer torque values of between 0.15 and 8 Nm are available on request.

| Order-No. | Nm    | ⊕ | ↔   | ⚙  | ⚙ |
|-----------|-------|---|-----|----|---|
| 26890 9   | 0.15• | 4 | 112 | 23 | 1 |
| 26127 6   | 0.5   | 4 | 112 | 23 | 1 |
| 26047 7   | 0.6   | 4 | 112 | 23 | 1 |
| 26048 4   | 0.9   | 4 | 112 | 23 | 1 |
| 26133 7   | 1.1   | 4 | 119 | 30 | 1 |
| 26051 4   | 2.0   | 4 | 119 | 30 | 1 |
| 26128 3   | 2.5   | 4 | 119 | 30 | 1 |
| 26052 1   | 3.0   | 4 | 126 | 36 | 1 |
| 26129 0   | 3.8   | 4 | 126 | 36 | 1 |
| 26130 6   | 5.5   | 4 | 132 | 41 | 1 |
| 26131 3   | 7.2   | 4 | 132 | 41 | 1 |

• Accuracy  $\pm 10\%$

## Torque-Setter.



**285-900** Torque-Setter.  
Setting Tool for Variable Torque Screwdrivers.  
Included in Every Torque Screwdriver Delivery.

- Blade: Octagonal blade, through hardened, zinc-plated.
- Handle: Cellulose acetate with micro-fine surface structure.

| Order-No. | ↔  | ↔   | ⚙ |
|-----------|----|-----|---|
| 26864 0   | 40 | 150 | 1 |



# Wiha Torque Screwdrivers.

Precise and high repeat accuracy.

Nm

## easyTorque Torque Screwdriver.



### 291 easyTorque Torque Screwdriver.

**With a Fixed Torque Value Ex-factory.**

**Handle:** Comfortable handle for good power transfer.  
Lightweight design, torque value printed on tool.  
Internal mechanism slips when torque value has been attained.  
Opening torque not mechanically limited in anti-clockwise direction.  
Release accuracy  $\pm 10\%$ .

**Application:** Ideal for screw-fastening indexable inserts to a prescribed torque.

| Order-No. | Nm  | ⊙ | ↔   | ⬇  | ⬆ |
|-----------|-----|---|-----|----|---|
| 30342 6   | 0.5 | 4 | 103 | 32 | 1 |
| 30343 3   | 0.6 | 4 | 103 | 32 | 1 |
| 30344 0   | 0.9 | 4 | 103 | 32 | 1 |
| 30345 7   | 1.1 | 4 | 103 | 32 | 1 |
| 30346 4   | 1.2 | 4 | 103 | 32 | 1 |
| 30347 1   | 1.4 | 4 | 103 | 32 | 1 |
| 30348 8   | 2.0 | 4 | 103 | 32 | 1 |
| 30349 5   | 2.5 | 4 | 103 | 32 | 1 |
| 30350 1   | 3.0 | 4 | 103 | 32 | 1 |
| 30351 8   | 3.8 | 4 | 103 | 32 | 1 |



### NEW 291 easyTorque Torque Screwdriver.

**For Allen screws with fixed torque value.**

**Handle:** Comfortable handle for good power transfer.  
Rapid identification with imprint on handle end.  
Release mechanism upon reaching of torque value, release accuracy  $\pm 10\%$ . Loosening torque is not mechanically limited.  
Mechanism insensitive to industrial lubricants.

**Blade:** Interchangeable blade system for rapid, cost-saving replacement of blade after wear. High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.

**Application:** For controlled fastening and unfastening of indexable cutter inserts.  
Recommended torque values matched to specifications from leading indexable cutter insert manufacturers.  
Easy-to-clean grip surface, especially for industrial applications.

| Order-No. | Nm  | ⊙   | ↔  | ⬇   | ⬆  |
|-----------|-----|-----|----|-----|----|
| 33633 2   | 1.4 | 2.0 | 75 | 103 | 32 |
| 33634 9   | 2.0 | 2.5 | 75 | 103 | 32 |
| 33635 6   | 3.0 | 3.0 | 75 | 103 | 32 |

## easyTorque Torque Screwdriver.



### NEW 291 easyTorque Torque Screwdriver.

**For TORX® screws with fixed torque value.**

**Handle:** Comfortable handle for good power transfer.  
Rapid identification with imprint on handle end.  
Release mechanism upon reaching of torque value, release accuracy  $\pm 10\%$ . Loosening torque is not mechanically limited.  
Mechanism insensitive to industrial lubricants.

**Blade:** Interchangeable blade system for rapid, cost-saving replacement of blade after wear. High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.

**Application:** For controlled fastening and unfastening of indexable cutter inserts.  
Recommended torque values matched to specifications from leading indexable cutter insert manufacturers.  
Easy-to-clean grip surface, especially for industrial applications.

| Order-No. | Nm  | ⊙   | ↔  | ⬇   | ⬆  |
|-----------|-----|-----|----|-----|----|
| 33636 3   | 0.6 | T6  | 75 | 103 | 32 |
| 33637 0   | 0.9 | T7  | 75 | 103 | 32 |
| 33638 7   | 1.2 | T8  | 75 | 103 | 32 |
| 33639 4   | 1.4 | T9  | 75 | 103 | 32 |
| 33640 0   | 2.0 | T10 | 75 | 103 | 32 |
| 33641 7   | 3.0 | T15 | 75 | 103 | 32 |



### NEW 291 easyTorque Torque Screwdriver.

**For TORX PLUS® screws with fixed torque value.**

**Handle:** Comfortable handle for good power transfer.  
Rapid identification with imprint on handle end.  
Release mechanism upon reaching of torque value, release accuracy  $\pm 10\%$ . Loosening torque is not mechanically limited.  
Mechanism insensitive to industrial lubricants.

**Blade:** Interchangeable blade system for rapid, cost-saving replacement of blade after wear. High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.

**Application:** For controlled fastening and unfastening of indexable cutter inserts.  
Recommended torque values matched to specifications from leading indexable cutter insert manufacturers.  
Easy-to-clean grip surface, especially for industrial applications.

| Order-No. | Nm  | ⊙     | ↔  | ⬇   | ⬆  |
|-----------|-----|-------|----|-----|----|
| 33642 4   | 0.6 | 6 IP  | 75 | 103 | 32 |
| 33643 1   | 0.9 | 7 IP  | 75 | 103 | 32 |
| 33644 8   | 1.2 | 8 IP  | 75 | 103 | 32 |
| 33645 5   | 1.4 | 9 IP  | 75 | 103 | 32 |
| 33646 2   | 2.0 | 10 IP | 75 | 103 | 32 |
| 33647 8   | 3.0 | 15 IP | 75 | 103 | 32 |



# Wiha Torque Screwdrivers.

Precise and high repeat accuracy.

## Torque Interchangeable Blades.



### 2659 Torque Hex Interchangeable Blade. For Torque Screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
Colour-coding: red.

Application: For applications where recommended torque settings are important.  
Use in combination with a Wiha torque handle.

| Order-No. | ●   | ⦿ | ↔   | ↔  | max. Nm | ☐ |
|-----------|-----|---|-----|----|---------|---|
| 26544 1   | 1.3 | 4 | 175 | 42 | 0.4     | 1 |
| 26200 6   | 1.5 | 4 | 175 | 42 | 0.9     | 1 |
| 26060 6   | 2.0 | 4 | 175 | 42 | 1.8     | 1 |
| 26061 3   | 2.5 | 4 | 175 | 42 | 3.8     | 1 |
| 26062 0   | 3.0 | 4 | 175 | 42 | 5.5     | 1 |
| 26063 7   | 4.0 | 4 | 175 | 42 | 8.0     | 1 |



### 2859 Torque Ball End Hex Interchangeable Blade. For Torque Screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
Colour-coding: red.

Application: For applications where recommended torque settings are important.  
Use in combination with a Wiha torque handle.

Extra: The ball end enables the user to work at angles up to 25°.

| Order-No. | ●   | ⦿ | ↔   | ↔  | max. Nm | ☐ |
|-----------|-----|---|-----|----|---------|---|
| 26221 1   | 1.5 | 4 | 175 | 42 | 0.4     | 1 |
| 26222 8   | 2.0 | 4 | 175 | 42 | 0.9     | 1 |
| 26223 5   | 2.5 | 4 | 175 | 42 | 2.0     | 1 |
| 26224 2   | 3.0 | 4 | 175 | 42 | 3.8     | 1 |
| 26225 4   | 4.0 | 4 | 175 | 42 | 8.0     | 1 |

## Torque Interchangeable Blades.



### 2859 Torque TORX® Interchangeable Blade. For Torque Screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
Colour-coding: dark green.

Application: For applications where recommended torque settings are important.  
Use in combination with a Wiha torque handle.

| Order-No. | ⦿   | ⦿ | ↔   | ↔  | max. Nm | ☐     |
|-----------|-----|---|-----|----|---------|-------|
| 30852 0   | T4  | 4 | 175 | 42 | 0.25    | NEW 1 |
| 26158 0   | T5  | 4 | 175 | 42 | 0.4     | 1     |
| 26064 4   | T6  | 4 | 175 | 42 | 0.6     | 1     |
| 26065 1   | T7  | 4 | 175 | 42 | 0.9     | 1     |
| 26066 8   | T8  | 4 | 175 | 42 | 1.3     | 1     |
| 26059 0   | T9  | 4 | 175 | 42 | 2.5     | 1     |
| 26067 5   | T10 | 4 | 175 | 42 | 3.8     | 1     |
| 26068 2   | T15 | 4 | 175 | 42 | 5.5     | 1     |
| 26069 9   | T20 | 4 | 175 | 42 | 8.0     | 1     |
| 26070 5   | T25 | 4 | 175 | 42 | 8.0     | 1     |



### 2859 Torque TORX® MagicSpring® Interchangeable Blade. For Torque Screwdrivers.

Retaining Spring holds TORX® Screws in Place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
Colour-coding: dark green.

Application: For applications where recommended torque settings are important.  
Use in combination with a Wiha torque handle.

| Order-No. | ⦿   | ⦿ | ↔   | ↔  | max. Nm | ☐ |
|-----------|-----|---|-----|----|---------|---|
| 27818 2   | T6  | 4 | 175 | 42 | 0.6     | 1 |
| 27812 0   | T7  | 4 | 175 | 42 | 0.9     | 1 |
| 27813 7   | T8  | 4 | 175 | 42 | 1.3     | 1 |
| 27814 4   | T9  | 4 | 175 | 42 | 2.5     | 1 |
| 27815 1   | T10 | 4 | 175 | 42 | 3.8     | 1 |
| 27816 8   | T15 | 4 | 175 | 42 | 5.5     | 1 |
| 27817 5   | T20 | 4 | 175 | 42 | 8.0     | 1 |
| 29467 0   | T25 | 4 | 175 | 42 | 8.0     | 1 |





# Wiha Torque Screwdrivers.

Precise and high repeat accuracy.

Nm

## Torque Interchangeable Blades.



### 2859 Torque TORX PLUS® Interchangeable Blade. For Torque Screwdrivers.

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
Colour-coding: light green.

**Application:** For applications where recommended torque settings are important.  
Use in combination with a Wiha torque handle.

| Order-No. | ●    | ⚙ | ↔   | ↔  | max. Nm | ▬ |
|-----------|------|---|-----|----|---------|---|
| 26159 7   | 5IP  | 4 | 175 | 42 | 0.5     | 1 |
| 26071 2   | 6IP  | 4 | 175 | 42 | 0.8     | 1 |
| 26152 8   | 7IP  | 4 | 175 | 42 | 1.3     | 1 |
| 26072 9   | 8IP  | 4 | 175 | 42 | 2.0     | 1 |
| 26154 2   | 9IP  | 4 | 175 | 42 | 3.0     | 1 |
| 26155 9   | 10IP | 4 | 175 | 42 | 4.5     | 1 |
| 26073 6   | 15IP | 4 | 175 | 42 | 6.6     | 1 |
| 26156 6   | 20IP | 4 | 175 | 42 | 8.0     | 1 |
| 26157 3   | 25IP | 4 | 175 | 42 | 8.0     | 1 |



### 2859 Torque TORX PLUS® MagicSpring® Interchangeable Blade. For Torque Screwdrivers.

**Retaining Spring holds TORX PLUS® Screws in Place.**

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
Colour-coding: light green.

**Application:** For applications where recommended torque settings are important.  
Use in combination with a Wiha torque handle.

| Order-No. | ●    | ⚙ | ↔   | ↔  | max. Nm | ▬ |
|-----------|------|---|-----|----|---------|---|
| 29553 0   | 6IP  | 4 | 175 | 42 | 0.8     | 1 |
| 29554 7   | 7IP  | 4 | 175 | 42 | 1.3     | 1 |
| 29555 4   | 8IP  | 4 | 175 | 42 | 2.0     | 1 |
| 29556 1   | 9IP  | 4 | 175 | 42 | 3.0     | 1 |
| 29557 8   | 10IP | 4 | 175 | 42 | 4.5     | 1 |
| 29558 5   | 15IP | 4 | 175 | 42 | 6.6     | 1 |
| 29559 2   | 20IP | 4 | 175 | 42 | 8.0     | 1 |
| 29560 8   | 25IP | 4 | 175 | 42 | 8.0     | 1 |

## Torque Interchangeable Blades.



### 2859 Torque Bit Universal Holder. For Torque Screwdrivers.

**Suitable for C 6.3 and E 6.3 (1/4") Bits.**

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

**Sleeve:** Made of stainless steel, blue plastic coated.

**Application:** For applications where recommended torque settings are important.  
Use in combination with a Wiha torque handle.

| Order-No. | ○   | ⚙ | ↔   | ↔  | max. Nm | ▬ |
|-----------|-----|---|-----|----|---------|---|
| 27526 6   | 1/4 | 4 | 162 | 11 |         | 1 |



### 2859 Torque Adapter Blade. For Torque Screwdrivers.

**Suitable for 1/4" Square Sockets.**

**Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

**Head:** Nickel-plated, spring-mounted ball.

**Application:** For applications where recommended torque settings are important.  
Use in combination with a Wiha torque handle.

| Order-No. | ⊞   | ⚙ | ↔   | ↔ | max. Nm | ▬ |
|-----------|-----|---|-----|---|---------|---|
| 26229 7   | 1/4 | 4 | 155 |   |         | 1 |





# Wiha Torque Screwdrivers.

Precise and high repeat accuracy.

## T-Handle Torque Tools with Scale.



**2893** TorqueVario®-Stplus T-Handle Torque Tool.  
Torque can be set via Numerical Scale.  
With Slipping Clutch.

Handle: Window scale displays torque value numerically.  
Torque infinitely adjustable with Torque-Setter setting tool (also supplied).  
Soft-grip T-handle for extreme comfort and optimal torque transmission.  
Audible and perceptible click when the pre-set torque has been attained.

Standards: Based on EN ISO 6789, BS EN 26789, ASME B107.14M.  
Accuracy: ±6 %, traceable to national standards.  
Application: For applications where recommended torque settings are important.  
Use in combination with an interchangeable 6 mm blade for Wiha T-handle torque tools.

Extra: Delivered in practical plastic box, incl. factory calibration certificate.

| Order-No. | Nm   | ⊙ | ⊕  | ⊖   | 📦 |
|-----------|------|---|----|-----|---|
| 29233 1   | 5-14 | 6 | 56 | 120 | 1 |

## Pre-Set T-Handle Torque Tools.



**2891** TorqueFix®-Tplus T-Handle Torque Tool.  
With a Fixed Torque Value Pre-set by Wiha.  
Automatic Release. With Slipping Clutch.

Handle: Soft-grip T-handle for extreme comfort and optimal torque transmission.  
Audible and perceptible click when the pre-set torque has been attained.

Standards: Based on EN ISO 6789, BS EN 26789, ASME B107.14M.  
Accuracy: ±6 %, traceable to national standards.  
Application: For applications where recommended torque settings are important.  
Use in combination with an interchangeable 6 mm blade for Wiha T-handle torque tools.

Extra: Delivered in practical plastic box, incl. factory calibration certificate.

| Order-No. | Nm   | ⊙ | ⊕  | ⊖   | 📦 |
|-----------|------|---|----|-----|---|
| 29228 7   | 6    | 6 | 56 | 120 | 1 |
| 29229 4   | 8    | 6 | 56 | 120 | 1 |
| 29230 0   | 10   | 6 | 56 | 120 | 1 |
| 29231 7   | 12   | 6 | 56 | 120 | 1 |
| 29236 2   | 12.5 | 6 | 56 | 120 | 1 |
| 29232 4   | 14   | 6 | 56 | 120 | 1 |



**2893 S01** TorqueVario®-Stplus T-Handle Torque Tool Set, 11 pcs.  
With Bit Universal Holder, 6 TORX®/ Hex Standard Bits and 2 Adapter Blades for Nuts.

Handle: Window scale displays torque value numerically.  
Torque infinitely adjustable with Torque-Setter setting tool (also supplied).  
Soft-grip T-handle for extreme comfort and optimal torque transmission.

Standards: Based on EN ISO 6789, BS EN 26789, ASME B107.14M.  
Accuracy: ±6 %, traceable to national standards.  
Application: For applications where recommended torque settings are important.

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

| Order-No. | Series   | 📦                           |
|-----------|----------|-----------------------------|
| 29234 8   | 2893 S01 | 1                           |
| ⊙         | 2893     | TorqueVario®-STplus 5-14 Nm |
| ⊕         | 289-900  | Torque-Tplus Setter         |
| ⊖         | 2899     | 1/4x6 3/8x6                 |
| ⊕         | 2899     | 1/4x6                       |
| ⊕         | 7015 Z   | T25x25 T30x25 T40x25        |
| ⊕         | 7013 Z   | 4.0x25 5.0x25 6.0x25        |

# Wiha Torque Screwdrivers.

Precise and high repeat accuracy.

Nm

## Torque-Tplus Setter and Interchangeable Blades.



**289-900** Torque-Tplus Setter.  
Setting Tool for Variable T-Handle Torque Tools.  
Included in Every T-Handle Torque Tool Delivery.  
Blade: Octagonal profile with drilled tip, through hardened, zinc-plated.  
Handle: Made of impact resistant cellulose acetate.

| Order-No. | ↔  | ↔   | ↔ |
|-----------|----|-----|---|
| 28691 0   | 80 | 150 | 1 |

## Interchangeable Blades.



**2899** Torque-Tplus Hex Interchangeable Blade.  
For T-Handle Torque Tools.  
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
Colour-coding: red.  
Application: For applications where recommended torque settings are important.

| Order-No. | ● | ⬮ | ↔   | ↔  | max. Nm | max. in.lbs. | ↔ |
|-----------|---|---|-----|----|---------|--------------|---|
| 28746 7   | 3 | 6 | 130 | 53 | 9       | 79           | 1 |
| 28747 4   | 4 | 6 | 130 | 53 | 15      | 132          | 1 |
| 28748 1   | 5 | 6 | 130 | 53 | 15      | 132          | 1 |
| 28749 8   | 6 | 6 | 130 | 53 | 15      | 132          | 1 |



**2899** Torque-Tplus TORX® Interchangeable Blade.  
For T-Handle Torque Tools.  
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
Colour-coding: dark green.  
Application: For applications where recommended torque settings are important.

| Order-No. | ★   | ⬮ | ↔   | ↔  | max. Nm | max. in.lbs. | ↔ |
|-----------|-----|---|-----|----|---------|--------------|---|
| 28734 4   | T15 | 6 | 130 | 53 | 6       | 53           | 1 |
| 28735 1   | T20 | 6 | 130 | 53 | 10      | 88           | 1 |
| 28736 8   | T25 | 6 | 130 | 53 | 15      | 132          | 1 |
| 28737 5   | T27 | 6 | 130 | 53 | 15      | 132          | 1 |
| 28738 2   | T30 | 6 | 130 | 53 | 15      | 132          | 1 |
| 28739 9   | T40 | 6 | 130 | 53 | 15      | 132          | 1 |



**2899** Torque-Tplus Bit Quick Release Holder.  
For T-Handle Torque Tools.  
Suitable for C 6.3 and E 6.3 (1/4") Bits.  
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Sleeve: Quick release bit holder for T-Handle torque tools. Enables ultra fast bit changes.  
Application: For controlled turning of screws with bits at a prescribed torque.

| Order-No. | ○   | ⬮ | ↔   | ↔  | 11 | 105 mm visible length | ↔ |
|-----------|-----|---|-----|----|----|-----------------------|---|
| 28758 0   | 1/4 | 6 | 125 | 53 | 11 | 105 mm visible length | 1 |



**2899** Torque-Tplus TORX PLUS® Interchangeable Blade.  
For T-Handle Torque Tools.  
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Wiha ChromTop® finish on tip for a perfect fit every time.  
Colour-coding: light green.  
Application: For applications where recommended torque settings are important.

| Order-No. | ★    | ⬮ | ↔   | ↔  | max. Nm | max. in.lbs. | ↔ |
|-----------|------|---|-----|----|---------|--------------|---|
| 28740 5   | 15IP | 6 | 130 | 53 | 8       | 70           | 1 |
| 28741 2   | 20IP | 6 | 130 | 53 | 13      | 115          | 1 |
| 28742 9   | 25IP | 6 | 130 | 53 | 15      | 132          | 1 |
| 28743 6   | 27IP | 6 | 130 | 53 | 15      | 132          | 1 |
| 28744 3   | 30IP | 6 | 130 | 53 | 15      | 132          | 1 |
| 28745 0   | 40IP | 6 | 130 | 53 | 15      | 132          | 1 |



**2899** Torque-Tplus Adapter Blade.  
For T-Handle Torque Tools.  
Suitable for 1/4" resp. 3/8" Square Sockets.  
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.  
Head: Nickel-plated, spring-mounted ball.  
Application: For controlled turning of screws with nuts at a prescribed torque.

| Order-No. | ⊙   | ⬮ | ↔   | ↔  | 100 mm visible length | ↔ |
|-----------|-----|---|-----|----|-----------------------|---|
| 28756 6   | 1/4 | 6 | 120 | 53 | 100 mm visible length | 1 |
| 28757 3   | 3/8 | 6 | 120 | 53 | 100 mm visible length | 1 |

# Wiha Pliers.



product  
design  
award

2007



reddot design award  
winner 2007



Focus Energy  
Silber 2006



Wiha Professional pliers have won the "Focus in Silver" award for outstanding design.



## Wiha Inomic®.

- Better force transfer as all fingers grip simultaneously and in parallel: comfortable as less force has to be applied
- Angled shape 23°: for fatigue-free work
- With opening spring: Comfortable, controlled and sensitive work



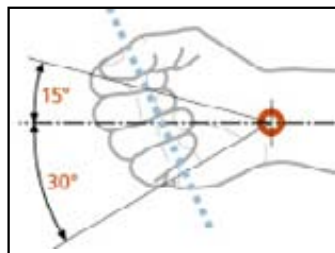
## Wiha Professional.

- Drop-forged out of selected carbon or chrome-vanadium steels: the basis for top quality
- Cutting and gripping surfaces also inductively hardened up to 64 HRC: maximum tool life and optimum cutting performance
- Lay-on, lap or box joint (depending on the type of pliers): extremely low wear and tough thanks to use of special rivet qualities
- Cutting and other functions tested to ensure zero-play and jolt-free movement: individually tested
- New, ergonomic handle sleeve: optimum distribution of hard and soft zones in the pressure and movement zones



**Fraunhofer** Institut  
Arbeitswirtschaft und  
Organisation

In collaboration with the IAO Stuttgart (Institute for Industrial Engineering), a wide variety of shapes and variants for this new generation of pliers was investigated during the course of extensive studies and user tests. Gripping system, hand closure forces, jaw shapes and geometries are just a few of the points examined.



The Inomic pliers are angled at 23° to support the physiological movement of the wrist when working and thus prevent an unhealthy wrist position, which often leads to problems such as carpal tunnel syndrome.

# Wiha Pliers.



## Wiha Basic.

- Drop-forged from the best selected, suitable carbons of chrome-vanadium steels for the best technical properties
- Cutting edges are additionally induction hardened up to 64 HRC for maximum service life and cutting results. Gripping teeth on water pump pliers are also additionally hardened
- Lay-on, inserted or box jointed, depending on the model and intended use. In some instances, high levels of load can be tolerated and produce little wear due to the use of new quality rivets
- Heads polished several times.
- Products are individually tested by experienced pliers specialists
- Anti-slip, oil and thinner resistant handle



### Wiha Combination Pliers.

page 46 - 47

- Extra long cutting edge for flat and round cables
- Robust, ergonomic handle
- The stops on the ends of the arms prevent the hands from slipping
- Valuable chrome plating for long lasting corrosion protection



### Wiha Needle Nose Pliers.

page 47 - 48

- Extra long cutting edge for flat and round cables
- High-quality tool steel, tempered
- Gripping surfaces serrated in parts
- Gripping, holding and cutting soft and hard wires and cables



### Wiha Diagonal Cutter.

page 49 - 50

- Low wear lap joint, riveted and able to withstand high loads
- For soft and hard wire
- High-quality tool steel, tempered
- Lightweight action, clean cutting achieved by specially milled precision cutting edges



### Wiha Water Pump Pliers.

page 51 - 52

- Narrow head, therefore also appropriate for work in small spaces
- Precision adjustment joint, box type, providing optimum adaptation to object to be gripped
- For gripping and holding pipes and angular profiles such as hex nuts
- Chrome vanadium tool steel, tempered



### Wiha Circlip Pliers.

page 53 - 54

- Drop forged, cylindrical precision tips
- Several Pliers for Bores (internal) and Shafts (external)
- Chrome-vanadium tool steel



# Wiha Combination Pliers.

## Wiha Inomic® Combination Pliers.



**NEW**

### Z 01 9 15 Combination Pliers Inomic®.

Head shape: Extra long cutting edge for flat and round cables.  
 Design: Serrated gripper jaws.  
 Cutting edges additionally induction hardened to approx. 64 HRC.  
 Arms of the pliers move in parallel: +25 % force transfer.  
 Angled shape (23°) for fatigue-free work.  
 With opening spring and locking mechanism.  
 Material: Pliers head of high-quality tool steel.  
 Handles made of tough fibre-glass reinforced plastic, ergonomic soft grip zone in the handle.  
 Application: For gripping, holding and cutting.  
 With improved access to the objects to be processed.

| Order-No. | Typ | ○   | ●   | ⌋   | ⌋ |
|-----------|-----|-----|-----|-----|---|
| 30655 7   | 180 | 3.3 | 2.2 | 155 | 5 |

## Combination Pliers.



### Z 01 0 05 Combination Pliers Professional.

Standards: DIN ISO 5746.  
 Head shape: Extra long cutting edge for flat and round cables.  
 Serrated gripper jaws.  
 Design: Cutting edges additionally inductively hardened to approx. 60 HRC.  
 Material: High-quality tool steel, tempered.  
 Application: General purpose pliers for gripping and holding as well as cutting soft and hard wires and cables.

| Order-No. | mm  |     | ○   | ●   | ⌋   | ⌋ |
|-----------|-----|-----|-----|-----|-----|---|
| 26704 9   | 160 | 6 ½ | 3.0 | 2.0 | 210 | 5 |
| 26707 0   | 180 | 7   | 3.3 | 2.2 | 250 | 5 |
| 26710 0   | 200 | 8   | 3.6 | 2.5 | 325 | 5 |



### Z 01 0 01 Combination Pliers Basic.

Standards: DIN ISO 5746.  
 Head shape: Extra long cutting edge for flat and round cables.  
 Serrated gripper jaws.  
 Design: Cutting edges additionally inductively hardened to approx. 60 HRC.  
 Material: High-quality tool steel, tempered.  
 Application: General purpose pliers for gripping and holding as well as cutting soft and hard wires and cables.

| Order-No. | mm  |     | ○   | ●   | ⌋   | ⌋ |
|-----------|-----|-----|-----|-----|-----|---|
| 26703 2   | 160 | 6 ½ | 3.0 | 2.0 | 185 | 5 |
| 26706 3   | 180 | 7   | 3.3 | 2.2 | 225 | 5 |
| 26709 4   | 200 | 8   | 3.6 | 2.5 | 285 | 5 |

## Details of cutting results of cutting pliers.

| Symbol | Types of wire    | Example                  | Tensile strength ca. N/mm <sup>2</sup> |
|--------|------------------|--------------------------|--|
| ○      | Soft wire        | Copper, aluminium        | 220 - 250                              |
| ○      | Medium hard wire | Iron nail                | 750 - 800                              |
| ●      | Hard wire        | Spring wire, steel nails | 1.600 - 1.800                          |
| ●      | Piano wire       | Hardened spring steel    | 2.200 - 2.300                          |

Test wires standardised in DIN ISO 5744

# Wiha Combination Pliers.



## High Leverage Combination Pliers.



### Z 02 0 05 High Leverage Combination Pliers Professional.

- Standards: DIN ISO 5746.  
 Head shape: Extra long cutting edge for flat and round cables. Serrated gripper jaws.  
 Design: Particularly powerful leverage results in 40 % less effort being required for cutting tasks compared with standard combination pliers. Cutting edges additionally inductively hardened to approx. 64 HRC, therefore also appropriate for cutting piano wire.  
 Material: High-quality tool steel, specially tempered.  
 Application: Power assisted general purpose pliers for gripping and holding as well as cutting wires and cables ranging in hardness from soft to extremely hard.

| Order-No. | mm  | II | ○   | ●   | ●   | ↵   | ▬ |
|-----------|-----|----|-----|-----|-----|-----|---|
| 26713 1   | 200 | 8  | 3.8 | 2.7 | 2.3 | 310 | 5 |
| 26716 2   | 225 | 9  | 4.4 | 3.0 | 2.5 | 360 | 5 |



### Z 02 0 01 High Leverage Combination Pliers Basic.

- Standards: DIN ISO 5746.  
 Head shape: Extra long cutting edge for flat and round cables. Serrated gripper jaws.  
 Design: Particularly powerful leverage results in 40 % less effort being required for cutting tasks compared with standard combination pliers. Cutting edges additionally inductively hardened to approx. 64 HRC, therefore also appropriate for cutting piano wire.  
 Material: High-quality tool steel, specially tempered.  
 Application: Power assisted general purpose pliers for gripping and holding as well as cutting wires and cables ranging in hardness from soft to extremely hard.

| Order-No. | mm  | II | ○   | ●   | ●   | ↵   | ▬ |
|-----------|-----|----|-----|-----|-----|-----|---|
| 26712 4   | 200 | 8  | 3.8 | 2.7 | 2.3 | 275 | 5 |
| 26715 5   | 225 | 9  | 4.2 | 3.0 | 2.5 | 355 | 5 |

## Wiha Inomic® Needle Nose Pliers.



NEW

### Z 06 9 15 Needle Nose Pliers Inomic®.

- Head shape: Straight form with extra-long cutting edge.  
 Design: Ridged gripping surfaces. Cutting edges additionally induction hardened to approx. 64 HRC. Arms of the pliers move in parallel: +25 % force transfer. Angled shape (23°) for fatigue-free work. With opening spring and locking mechanism.  
 Material: Pliers head of high-quality tool steel. Handles made of tough fibre-glass reinforced plastic, ergonomic soft grip zone in the handle.  
 Application: For gripping, holding and cutting. With improved access to the objects to be processed.

| Order-No. | Typ | ○   | ●   | ↵   | ▬ |
|-----------|-----|-----|-----|-----|---|
| 30660 1   | 160 | 2.5 | 1.6 | 150 | 5 |

## Details of cutting results of cutting pliers.

| Symbol | Types of wire    | Example                  | Tensile strength ca. N/mm <sup>2</sup> |
|--------|------------------|--------------------------|--|
| ○      | Soft wire        | Copper, aluminium        | 220 - 250                              |
| ○      | Medium hard wire | Iron nail                | 750 - 800                              |
| ●      | Hard wire        | Spring wire, steel nails | 1.600 - 1.800                          |
| ●      | Piano wire       | Hardened spring steel    | 2.200 - 2.300                          |

Test wires standardised in DIN ISO 5744

# Wiha Needle Nose Pliers.

## Wiha Needle Nose Pliers.



### Z 05 0 05 Needle Nose Pliers Professional with Cutting Edge.

Standards: DIN ISO 5745.  
 Head shape: Straight shape.  
 Design: Extra long cutting edge for flat and round cables.  
 Gripping surfaces serrated in parts.  
 Cutting edges additionally inductively hardened to approx. 60 HRC.  
 Material: High-quality tool steel, tempered.  
 Application: Gripping and holding as well as cutting soft and hard wires and cables.  
 Preferred choice in the mechanical sector.

| Order-No. | mm  | II  | ○   | ●   | ↵   | ☰ |
|-----------|-----|-----|-----|-----|-----|---|
| 26719 3   | 160 | 6 ½ | 2.5 | 1.6 | 140 | 5 |
| 26722 3   | 200 | 8   | 2.8 | 1.8 | 210 | 5 |

## Wiha Needle Nose Pliers with Cutting Edge.



### Z 05 1 05 Needle Nose Pliers Professional with Cutting Edge.

Standards: DIN ISO 5745.  
 Head shape: Angled, approx. 40°.  
 Design: Extra long cutting edge for flat and round cables.  
 Gripping surfaces serrated in parts.  
 Cutting edges additionally inductively hardened to approx. 60 HRC.  
 Material: High-quality tool steel, tempered.  
 Application: Gripping and holding as well as cutting soft and hard wires and cables.  
 Preferred choice in the mechanical sector.

| Order-No. | mm  | II  | ○   | ●   | ↵   | ☰ |
|-----------|-----|-----|-----|-----|-----|---|
| 26724 7   | 160 | 6 ½ | 2.5 | 1.6 | 140 | 5 |
| 26726 1   | 200 | 8   | 2.8 | 1.8 | 210 | 5 |



### Z 05 0 01 Needle Nose Pliers Basic with Cutting Edge.

Standards: DIN ISO 5745.  
 Head shape: Straight shape.  
 Design: Extra long cutting edge for flat and round cables.  
 Gripping surfaces serrated in parts.  
 Cutting edges additionally inductively hardened to approx. 60 HRC.  
 Material: High-quality tool steel, tempered.  
 Application: Gripping and holding as well as cutting soft and hard wires and cables.  
 Preferred choice in the mechanical sector.

| Order-No. | mm  | II  | ○   | ●   | ↵   | ☰ |
|-----------|-----|-----|-----|-----|-----|---|
| 26718 6   | 160 | 6 ½ | 2.5 | 1.6 | 125 | 5 |
| 26721 6   | 200 | 8   | 2.8 | 1.8 | 165 | 5 |



### Z 05 1 01 Needle Nose Pliers Basic with Cutting Edge.

Standards: DIN ISO 5745.  
 Head shape: Angled, approx. 40°.  
 Design: Extra long cutting edge for flat and round cables.  
 Gripping surfaces serrated in parts.  
 Cutting edges additionally inductively hardened to approx. 60 HRC.  
 Material: High-quality tool steel, tempered.  
 Application: Gripping and holding as well as cutting soft and hard wires and cables.  
 Preferred choice in the mechanical sector.

| Order-No. | mm  | II  | ○   | ●   | ↵   | ☰ |
|-----------|-----|-----|-----|-----|-----|---|
| 26723 0   | 160 | 6 ½ | 2.5 | 1.6 | 125 | 5 |
| 26725 4   | 200 | 8   | 2.8 | 1.8 | 165 | 5 |

## Details of cutting results of cutting pliers.

| Symbol | Types of wire    | Example                  | Tensile strength ca. N/mm <sup>2</sup> |
|--------|------------------|--------------------------|--|
| ○      | Soft wire        | Copper, aluminium        | 220 - 250                              |
| ◐      | Medium hard wire | Iron nail                | 750 - 800                              |
| ●      | Hard wire        | Spring wire, steel nails | 1.600 - 1.800                          |
| ●      | Piano wire       | Hardened spring steel    | 2.200 - 2.300                          |

Test wires standardised in DIN ISO 5744



# Wiha Diagonal Cutters.



## Diagonal Cutters.



**NEW**

### Z 12 9 15 Diagonal Cutters Inomic®.

- Head shape: Semi-circular, swedish style.  
 Design: Arms of the pliers move in parallel: +25 % force transfer.  
 Angled shape (23°) for fatigue-free work.  
 With opening spring and locking mechanism.  
 Material: Pliers head of high-quality tool steel.  
 Handles made of tough fibre-glass reinforced plastic, ergonomic soft grip zone in the handle.  
 Application: For soft and hard wires.  
 With improved access to the objects to be processed.

| Order-No. | Typ | mm  | II  | ○   | ◉   | ● | ⦿ | ▬ |
|-----------|-----|-----|-----|-----|-----|---|---|---|
| 30663 2   | 160 | 4.0 | 2.8 | 2.0 | 140 |   |   | 5 |



### Z 12 0 05 Diagonal Cutters Professional.

- Standards: DIN ISO 5749.  
 Head shape: Semi-circular, Swedish style.  
 Design: Low wear lap joint, riveted and able to withstand high loads.  
 Lightweight action, clean cutting achieved by specially milled precision cutting edges.  
 Durable cutting edges due to additional induction hardening to approx. 62 HRC.  
 Material: High-quality tool steel, tempered.  
 Application: For soft and hard wires.

| Order-No. | mm  | II  | ○   | ◉   | ●   | ⦿   | ▬ |
|-----------|-----|-----|-----|-----|-----|-----|---|
| 26736 0   | 140 | 5 ½ | 4.0 | 2.5 | 1.8 | 175 | 5 |
| 26740 7   | 160 | 6 ½ | 4.0 | 2.8 | 2.0 | 230 | 5 |
| 26743 8   | 180 | 7   | 4.0 | 3.0 | 2.5 | 280 | 5 |

## Diagonal Cutters.



### Z 12 0 01 Diagonal Cutters Basic.

- Standards: DIN ISO 5749.  
 Head shape: Semi-circular, Swedish style.  
 Design: Low wear lap joint, riveted and able to withstand high loads.  
 Lightweight action, clean cutting achieved by specially milled precision cutting edges.  
 Durable cutting edges due to additional induction hardening to approx. 62 HRC.  
 Material: High-quality tool steel, tempered.  
 Application: For cutting soft and hard wires and cables.

| Order-No. | mm  | II  | ○   | ◉   | ●   | ⦿   | ▬ |
|-----------|-----|-----|-----|-----|-----|-----|---|
| 26738 4   | 140 | 5 ½ | 4.0 | 2.5 | 1.8 | 150 | 5 |
| 26739 1   | 160 | 6 ½ | 4.0 | 2.8 | 2.0 | 190 | 5 |
| 26742 1   | 180 | 7   | 4.0 | 3.0 | 2.5 | 240 | 5 |

### Details of cutting results of cutting pliers.

| Symbol | Types of wire    | Example                  | Tensile strength ca. N/mm² |
|--------|------------------|--------------------------|----------------------------|
| ○      | Soft wire        | Copper, aluminium        | 220 - 250                  |
| ◉      | Medium hard wire | Iron nail                | 750 - 800                  |
| ●      | Hard wire        | Spring wire, steel nails | 1.600 - 1.800              |
| ⦿      | Piano wire       | Hardened spring steel    | 2.200 - 2.300              |

Test wires standardised in DIN ISO 5744

# Wiha Diagonal Cutters.



## Heavy Duty Diagonal Cutters.



### Z 16 0 05 Heavy Duty Diagonal Cutters Professional.

Standards: DIN ISO 5749.

Head shape: Semi-circular.

Design: Low wear lap joint, riveted and able to withstand high levels of load. Lightweight action, clean cutting achieved by specially milled precision cutting edges.

Long term cutting is achieved through additional inductive hardening to approx. 64 HRC.

Material: High-quality tool steel, specially tempered.

Application: Power assisted, all round diagonal cutter for soft wire as well as the most stringent of demands made by piano wires.

| Order-No. | mm  | II  | ○   | ●   | ●   | ↵   | ▬ |
|-----------|-----|-----|-----|-----|-----|-----|---|
| 26747 6   | 160 | 6 ½ | 3.5 | 2.5 | 2.0 | 220 | 5 |
| 26750 6   | 180 | 7   | 3.8 | 2.7 | 2.3 | 260 | 5 |
| 26753 7   | 200 | 8   | 4.2 | 3.0 | 2.5 | 300 | 5 |



### Z 16 0 01 Heavy Duty Diagonal Cutters Basic.

Standards: DIN ISO 5749.

Head shape: Semi-circular.

Design: Low wear lap joint, riveted and able to withstand high levels of load. Lightweight action, clean cutting achieved by specially milled precision cutting edges.

Long term cutting is achieved through additional inductive hardening to approx. 64 HRC.

Material: High-quality tool steel, specially tempered.

Application: Power-assisted all-round side cutter for cutting soft to extremely hard wires and cables.

| Order-No. | mm  | II  | ○   | ●   | ●   | ↵   | ▬ |
|-----------|-----|-----|-----|-----|-----|-----|---|
| 26746 9   | 160 | 6 ½ | 3.5 | 2.5 | 2.0 | 190 | 5 |
| 26749 0   | 180 | 7   | 3.8 | 2.7 | 2.3 | 225 | 5 |
| 26752 0   | 200 | 8   | 4.2 | 3.0 | 2.5 | 250 | 5 |

# Wiha Water Pump Pliers.



## Wiha Water Pump Pliers.



### Z 21 0 05 Water Pump Pliers Professional, Box Type.

Standards: DIN ISO 8976.

Head shape: Narrow head, therefore also appropriate for work in small spaces.

Design: Precision adjustment joint, box type, providing optimum adaptation to object to be gripped.

Long durability achieved by additional inductive hardening of gripper jaws to approx. 58 - 60 HRC.

Material: Chrome vanadium tool steel, tempered.

Application: For gripping and holding pipes and angular profiles such as hex nuts in the installation area.

| Order-No. | mm  |    | ○   | ⬡  | ↵   | ▬ |
|-----------|-----|----|-----|----|-----|---|
| 26762 9   | 250 | 10 | 1 ¼ | 50 | 345 | 5 |

## Wiha Water Pump Pliers.



### Z 22 0 05 Water Pump Pliers Professional with Push Button Setting.

Standards: DIN ISO 8976.

Head shape: Extra narrow head, therefore also appropriate for work in difficult to access areas.

Design: Precision adjustment joint, box type, providing optimum adaptation to object to be gripped.

Rapid and simple push button setting and locking.

Long durability achieved by additional inductive hardening of gripper jaws to approx. 58 - 60 HRC.

Finger jam protection in all settings ensures safe operation.

Material: Chrome vanadium tool steel, tempered.

Application: For gripping and holding pipes and angular profiles such as hex nuts in the installation area.

| Order-No. | mm  |    | ○   | ⬡  | ↵   | ▬ |
|-----------|-----|----|-----|----|-----|---|
| 26766 7   | 250 | 10 | 1 ¼ | 50 | 360 | 5 |



### Z 21 0 01 Water Pump Pliers Basic, Box Type.

Standards: DIN ISO 8976.

Head shape: Narrow head, therefore also appropriate for work in small spaces.

Design: Precision adjustment joint, box type, providing optimum adaptation to object to be gripped.

Long durability achieved by additional inductive hardening of gripper jaws to approx. 58 - 60 HRC.

Material: Chrome vanadium tool steel, tempered.

Application: For gripping and holding pipes and angular profiles such as hex nuts in the installation area.

| Order-No. | mm  |    | ○   | ⬡  | ↵   | ▬ |
|-----------|-----|----|-----|----|-----|---|
| 26760 5   | 180 | 7  | 1   | 30 | 160 | 5 |
| 26761 2   | 250 | 10 | 1 ¼ | 50 | 305 | 5 |
| 26763 6   | 300 | 12 | 2   | 63 | 490 | 5 |



### Z 22 0 01 Water Pump Pliers Basic with Push Button Setting.

Standards: DIN ISO 8976.

Head shape: Extra narrow head, therefore also appropriate for work in difficult to access areas.

Design: Precision adjustment joint, box type, providing optimum adaptation to object to be gripped.

Rapid and simple push button setting and locking.

Long durability achieved by additional inductive hardening of gripper jaws to approx. 58 - 60 HRC.

Finger jam protection in all settings ensures safe operation.

Material: Chrome vanadium tool steel, tempered.

Application: For gripping and holding pipes and angular profiles such as hex nuts in the installation area.

| Order-No. | mm  |    | ○   | ⬡  | ↵   | ▬ |
|-----------|-----|----|-----|----|-----|---|
| 26764 3   | 180 | 7  | 1   | 30 | 165 | 5 |
| 26765 0   | 250 | 10 | 1 ¼ | 50 | 310 | 5 |
| 26767 4   | 300 | 12 | 2   | 63 | 560 | 5 |

## Opening width of water pump pliers.

- ⬡: Maximum gripper width across flats [mm]
- : Maximum gripper pipe diameter [ " ]



# Wiha Water Pump Pliers.

## Wiha QuickFix Water Pump Pliers.



### Z 23 0 05 QuickFix Water Pump Pliers Professional, Box Type.

- Standards: DIN ISO 8976.
- Head shape: Narrow head, therefore also appropriate for work in small spaces.
- Design: Fast and easy-to-adjust water pump pliers, with automatic adjustment of the box type, precision-stepped joint. Optimum adjustment to the object to be gripped.  
Long durability achieved by additional inductive hardening of gripper jaws.
- Material: Chrome vanadium tool steel, tempered.
- Application: For rapid and optimum gripping and holding of pipes and angular profiles such as hex nuts in the installation area.

| Order-No. | mm  | II | ○     | ⊕  | ↵   | ▬ |
|-----------|-----|----|-------|----|-----|---|
| 26769 8   | 250 | 10 | 1 1/2 | 40 | 380 | 5 |



*Wiha Professional pliers have won the "Focus in Silver" award for outstanding design. The Stuttgart Design Center awarded the 2006 international design prize in a special energy category. Energy also determines the reference level – the key to success.*

*"Focus in Silver" award  
Convincing ergonomics, surface feel and clean design lines.*



### Z 23 0 01 QuickFix Water Pump Pliers Basic, Box Type.

- Standards: DIN ISO 8976.
- Head shape: Narrow head, therefore also appropriate for work in small spaces.
- Design: Fast and easy-to-adjust water pump pliers, with automatic adjustment of the box type, precision-stepped joint.  
Optimum adjustment to the object to be gripped.  
Long durability achieved by additional inductive hardening of gripper jaws.
- Material: Chrome vanadium tool steel, tempered.
- Application: For rapid and optimum gripping and holding of pipes and angular profiles such as hex nuts in the installation area.

| Order-No. | mm  | II | ○     | ⊕  | ↵   | ▬ |
|-----------|-----|----|-------|----|-----|---|
| 26768 1   | 250 | 10 | 1 1/2 | 40 | 360 | 5 |

## Opening width of water pump pliers.

- ⊕: Maximum gripper width across flats [mm]
- : Maximum gripper pipe diameter [ " ]

# Wiha Circlip Pliers.



## Circlip Pliers for Bores (Internal).



### Z 33 0 01 Internal Circlip Pliers Basic (for Boreholes).

Standards: DIN ISO 5256.  
 Head shape: Straight shape.  
 Design: Drop forged, cylindrical precision tips.  
 Material: Chrome-vanadium tool steel.  
 Application: For inserting / removing circlips from inside bores.

| Order-No. | Typ | mm  | II | ☉      | ↵   | ▬ |
|-----------|-----|-----|----|--------|-----|---|
| 26781 0   | J 0 | 139 | 5  | 8-13   | 90  | 5 |
| 26782 7   | J 1 | 140 | 5  | 12-25  | 90  | 5 |
| 26783 4   | J 2 | 180 | 7  | 19-60  | 175 | 5 |
| 26784 1   | J 3 | 225 | 9  | 40-100 | 260 | 5 |
| 29425 0   | J 4 | 310 | 12 | 85-140 | 440 | 5 |



### Z 33 1 01 Internal Circlip Pliers Basic (for Boreholes).

Standards: DIN ISO 5256.  
 Head shape: Shape D: 90° angled shape.  
 Design: Drop forged, cylindrical precision tips.  
 Material: Chrome-vanadium tool steel.  
 Application: For inserting / removing circlips from inside bores.

| Order-No. | Typ  | mm  | II | ☉      | ↵   | ▬ |
|-----------|------|-----|----|--------|-----|---|
| 26785 8   | J 01 | 139 | 5  | 8-13   | 90  | 5 |
| 26786 5   | J 11 | 140 | 5  | 12-25  | 90  | 5 |
| 26787 2   | J 21 | 180 | 7  | 19-60  | 175 | 5 |
| 26788 9   | J 31 | 225 | 9  | 40-100 | 260 | 5 |
| 29427 4   | J 41 | 310 | 12 | 85-140 | 440 | 5 |

## Circlip Pliers for Shafts (External).



### Z 34 0 01 External Circlip Pliers Basic (for Shafts).

Standards: DIN ISO 5254.  
 Head shape: Straight shape.  
 Design: Drop forged, cylindrical precision tips.  
 Material: Chrome-vanadium tool steel.  
 Application: For fitting / removing circlips externally to / from shafts or axles.

| Order-No. | Typ | mm  | II | ☉      | ↵   | ▬ |
|-----------|-----|-----|----|--------|-----|---|
| 26789 6   | A 0 | 139 | 5  | 3-10   | 90  | 5 |
| 26790 2   | A 1 | 140 | 5  | 10-25  | 90  | 5 |
| 26791 9   | A 2 | 180 | 7  | 19-60  | 175 | 5 |
| 26792 6   | A 3 | 225 | 9  | 40-100 | 260 | 5 |
| 29428 1   | A 4 | 310 | 12 | 85-140 | 440 | 5 |



### Z 34 1 01 External Circlip Pliers Basic (for Shafts).

Standards: DIN ISO 5254.  
 Head shape: Shape D: 90° angled shape.  
 Design: Drop forged, cylindrical precision tips.  
 Material: Chrome-vanadium tool steel.  
 Application: For fitting / removing circlips externally to / from shafts or axles.

| Order-No. | Typ  | mm  | II | ☉      | ↵   | ▬ |
|-----------|------|-----|----|--------|-----|---|
| 26794 0   | A 01 | 139 | 5  | 3-10   | 90  | 5 |
| 26795 7   | A 11 | 140 | 5  | 10-25  | 90  | 5 |
| 26796 4   | A 21 | 180 | 7  | 19-60  | 175 | 5 |
| 26797 1   | A 31 | 225 | 9  | 40-100 | 260 | 5 |
| 29429 8   | A 41 | 310 | 12 | 85-140 | 440 | 5 |

## Wiha Info

- Only use the relevant circlip pliers for the specified application area!
- Mechanically release fixed circlips beforehand!



# Wiha Pliers.

## Flat Nose and Round Nose Pliers.



### Z 07 0 01 Long-flat Nose Pliers Basic.

Standards: DIN ISO 5745.  
 Head shape: Extra long head.  
 Design: Ridged gripping surfaces.  
 Material: High-quality tool steel, tempered.  
 Application: Gripping and right-angled bending of wires and sheet metal parts.

| Order-No. | mm  |     |     |   |
|-----------|-----|-----|-----|---|
| 26730 8   | 160 | 6 ½ | 120 | 5 |



### Z 09 0 01 Long-round Nose Pliers Basic.

Standards: DIN ISO 5745.  
 Head shape: Extra long head.  
 Design: Ridged gripping surfaces.  
 Material: High-quality tool steel, tempered.  
 Application: Gripping and bending of wires and sheet metal parts.

| Order-No. | mm  |     |     |   |
|-----------|-----|-----|-----|---|
| 26733 9   | 160 | 6 ½ | 115 | 5 |

## Pliers and Tool Set.



### Z 99 0 001 01 Pliers Set Basic, 3 pcs.

Design: All pliers made of high-quality tool steel, hardened. Head of pliers polished several times and non-slip, oil- and solvent-resistant handle coating. Weight 690 g.  
 Content: Combination pliers serie Z 01 0 01, 180 mm  
 Needle nose pliers serie Z 05 0 01, 160 mm  
 Diagonal cutters serie Z 12 0 01, 160 mm  
 Application: Standard set of pliers for the basic set of tools.

| Order-No. | Series        |   |
|-----------|---------------|---|
| 26850 3   | Z 99 0 001 01 | 1 |



### Z 99 0 004 01 Pliers Set Basic Circlip, 4 pcs.

Design: All pliers in proven basic quality. Particularly precise tips due to high-speed turning, cylindrical with defined flat cone point. Tightened with great dimensional accuracy and not subsequently curved. Weight 680 g.  
 Content: Circlip pliers for bores, serie Z 33 0 01, J10  
 Circlip pliers for bores, serie Z 33 0 01, J20  
 Circlip pliers for shafts, serie Z 34 0 01, A10  
 Circlip pliers for shafts, serie Z 34 0 01, A20  
 Application: Set of pliers as basic set of tools for attaching retaining rings to and removing them from shafts and boreholes.

| Order-No. | Series        |   |
|-----------|---------------|---|
| 26793 3   | Z 99 0 004 01 | 1 |

# Wiha Dead-blow Hammer.

A Star in the World of Recoilless Tools.



## Wiha Dead-blow Hammer.

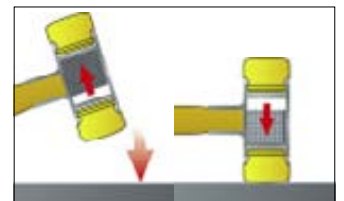
- Recoilless working due to special metal filling in the hammer casing
- The hammer weight is increased by about 25 % for additional power
- Easy on delicate surfaces and edges as a result of its comfort cushioning surface
- Available with hickory wood handle or steel tube shaft
- Faces and wooden handles available as spare parts
- Especially easy on muscles, tendons and joints



*The Wiha recoilless soft-face hammer offers optimum comfort for controlled, careful blows: it enables fatigue-free work.*



*The face is made of medium-hard polyurethane for full blows and protects delicate surfaces and edges.*



*The special metal filling in the hammer casing enables recoilless working.*

Wear safety glasses and protective gloves when working with soft head hammers.

In addition, observe the national standards and regulations



# Wiha Dead-blow Hammer.

A Star in the World of Recoilless Tools.

## Hammers.



### 800 Dead-Blow Hammer with Hickory Handle.

**Faces:** Both yellow: Medium hard, colourfast and wear-resistant polyurethane.  
**Housing:** Manufactured from precision steel tubing with welded on shaft, powder coated.  
**Shaft:** Hickory handle coated with ergonomic profile and high quality surface.  
**Standards:** GS Mark: Tested Safety.  
**Application:** Controlled strikes e.g. on workpieces being held by vices or assembly work.  
**Extra:** With cast iron balls inside the hammer head for recoilless work.

| Order-No. | ●! | ↺    | ↻   | ↻   | ↻ |
|-----------|----|------|-----|-----|---|
| 02092 7   | 25 | 320  | 108 | 320 | 5 |
| 02093 4   | 30 | 460  | 115 | 350 | 5 |
| 02094 1   | 35 | 580  | 118 | 355 | 5 |
| 02095 8   | 40 | 760  | 125 | 375 | 5 |
| 02096 5   | 45 | 1000 | 130 | 380 | 2 |
| 02097 2   | 50 | 1250 | 135 | 385 | 2 |
| 02098 9   | 60 | 2000 | 165 | 420 | 2 |
| 02099 6   | 70 | 2600 | 165 | 430 | 2 |



### 802 Dead-Blow Hammer with Steel Tube Shaft.

**Faces:** Both yellow: Medium hard, colourfast and wear-resistant polyurethane.  
**Housing:** Manufactured from precision steel tubing, powder coated.  
**Shaft:** Welded, powder coated steel tube with ergonomic rubber handle.  
**Standards:** GS Mark: Tested Safety.  
**Application:** Controlled strikes e.g. on workpieces being held by vices or assembly work.  
**Extra:** With cast iron balls inside the hammer head for recoilless work.

| Order-No. | ●! | ↺    | ↻   | ↻   | ↻ |
|-----------|----|------|-----|-----|---|
| 02122 1   | 25 | 520  | 108 | 288 | 5 |
| 02123 8   | 30 | 600  | 115 | 290 | 5 |
| 02124 5   | 35 | 700  | 118 | 300 | 5 |
| 02125 2   | 40 | 850  | 125 | 305 | 5 |
| 02126 9   | 45 | 1060 | 130 | 310 | 2 |
| 02127 6   | 50 | 1400 | 135 | 365 | 2 |
| 02128 3   | 60 | 2050 | 165 | 375 | 2 |
| 02129 0   | 70 | 2750 | 165 | 385 | 2 |

## Substitute Parts for Hammer Sizes 25 - 70 mm.



### 800S Hickory Handle for Dead-blow Hammer.

**Material:** Carefully selected Hickory with high quality surface.  
**Properties:** Over the years, hickory, an extremely hard wood, has proven to be the best material for hammer handles.

| Order-No.. | ●!    | ↺   | ↻   | ↻ | ↻  |
|------------|-------|-----|-----|---|----|
| 02113 9    | 25    | 295 | 69  |   | 10 |
| 02114 6    | 30/35 | 320 | 113 |   | 10 |
| 02115 3    | 40/45 | 335 | 123 |   | 10 |
| 02116 0    | 50    | 335 | 133 |   | 10 |
| 02117 7    | 60/70 | 360 | 165 |   | 5  |



### 800K Hammer Face, Yellow for Dead-blow Hammer.

**Material:** Medium hard polyurethane, colourfast and wear-resistant.  
**Application:** Tool and machine construction, metal working, automobile repairs, panel beating, sheet metal and assembly work.

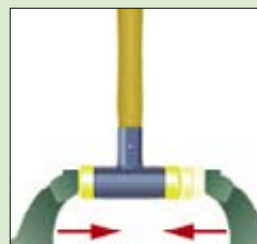
| Order-No. | ●! | ↺   | ↻  |
|-----------|----|-----|----|
| 02103 0   | 25 | 16  | 10 |
| 02104 7   | 30 | 22  | 10 |
| 02105 4   | 35 | 30  | 10 |
| 02106 1   | 40 | 45  | 10 |
| 02107 8   | 45 | 63  | 5  |
| 02108 5   | 50 | 86  | 5  |
| 02109 2   | 60 | 130 | 5  |
| 02110 8   | 70 | 178 | 5  |

## Wiha Info



### Simple exchange of worn hammer faces:

Grip the hammer in the vice, lift to remove old hammer face.

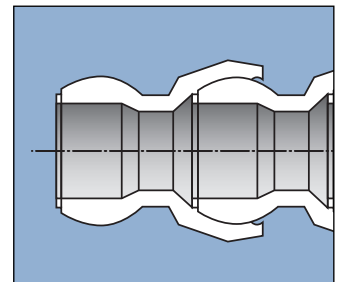


Press the new hammer face into the handle until it locks into position.

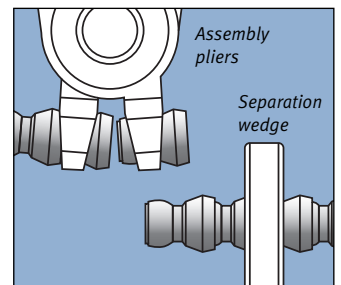


# Wiha Articulated Hose System.

The Universal Pipe System.



Unrestricted flow design



Assembly pliers and separation wedge



## Wiha Articulated Hose.

- Flexible pipe system for cooling and cleaning in sawing, drilling, turning milling, grinding and eroding with outlet profiles in 1/4" or 1/2"
- Dimensionally stable through tight fitting components, i.e. will not alter under pressure or machine vibrations
- Resistant to chemicals and solvents, non-conductive
- Compatible with related systems
- Also ideally suited to positioning and distributing resources (like a third hand)



*The Wiha maxiflex® universal articulated-hose system is dimensionally stable, individually adjustable and has a long service life.*



# Wiha Articulated Hose System.

The Universal Pipe System.



## System $\varnothing$ 1/4" (6.35 mm).

|  | Order-No. | Art.-No.  |   |
|--|-----------|---|---|
|  | 27085 8   | 412 2030  | 1 |
|  |           | Pack with 22 Segments   |   |
|  |           | Length: 280 mm  |   |
|  | 27086 5   | 412 2060  | 1 |
|  |           | Pack with 88 Segments   |   |
|  |           | Length: 1000 mm   |   |
|  | 27087 2   | 412 2220  | 1 |
|  |           | Pack with 4 Cylindrical Nozzles, $\varnothing$ 1.6 mm                   |   |
|  | 27088 9   | 412 2240  | 1 |
|  |           | Pack with 4 Cylindrical Nozzles, $\varnothing$ 3.2 mm                   |   |
|  | 27089 6   | 412 2260  | 1 |
|  |           | Pack with 4 Cylindrical Nozzles, $\varnothing$ 5.6 mm                   |   |
|  | 27090 2   | 412 2280  | 1 |
|  |           | Pack with 2 Flat Multi-Hole Nozzles, 24 mm                              |   |
|  | 27091 9   | 412 2330  | 1 |
|  |           | Pack with 2 Flat Nozzles, 24 mm   |   |
|  | 27092 6   | 412 2420  | 1 |
|  |           | Pack with 4 Angular Nozzles, $\varnothing$ 1.6 mm                       |   |
|  | 27093 3   | 412 2440  | 1 |
|  |           | Pack with 4 Angular Nozzles, $\varnothing$ 3.2 mm                       |   |
|  | 27094 0   | 412 2460  | 1 |
|  |           | Pack with 4 Angular Nozzles, $\varnothing$ 5.6 mm                       |   |
|  | 27095 7   | 412 2480  | 1 |
|  |           | Pack with 2 Multi-Hole Angular Nozzles, 7 Holes, 7 x $\varnothing$ 2 mm |   |
|  | 27096 4   | 412 2640  | 1 |
|  |           | Pack with 4 Adapters for LOC-LINE® Flexi and ARIANA Cool-Line           |   |
|  | 27097 1   | 412 2650  | 1 |
|  |           | Pack with 4 Spherical Double Socket Segments                            |   |
|  | 27098 8   | 412 2660  | 1 |
|  |           | Pack with 4 Double Nipples  |   |
|  | 27099 5   | 412 2710  | 1 |
|  |           | Pack with 4 Threaded Nipples, R 1/8                                     |   |
|  | 27100 8   | 412 2720  | 1 |
|  |           | Pack with 4 Threaded Nipples, R 1/4                                     |   |
|  | 27101 5   | 412 2740  | 1 |
|  |           | Pack with 2 Y-Junctions   |   |
|  | 27102 2   | 412 2770  | 1 |
|  |           | Pack with 2 Regulating Valves   |   |
|  | 27103 9   | 412 2780  | 1 |
|  |           | Pack with 2 Segment Clips   |   |
|  | 28006 2   | 412 2020  | 1 |
|  |           | <b>Set with 6 Short Nozzles consisting of:</b>                          |   |
|  |           | 1 threaded nipple R 1/8   |   |
|  |           | 1 segment   |   |
|  |           | 1 short cylindrical nozzle $\varnothing$ 2.5 mm                         |   |
|  | 29446 5   | 412 2760  | 1 |
|  |           | Ball Valve with Threaded Outlet G 1/4"                                  |   |

|  | Order-No. | Art.-No.  |   |
|--|-----------|---|---|
|  | 27084 1   | 412 2010  | 1 |
|  |           | <b>maxiflex® Set, Assembled</b>                         |   |
|  |           | 1 threaded nipple R 1/4                                 |   |
|  |           | 22 segments   |   |
|  |           | 1 cylindrical nozzle $\varnothing$ 3.2 mm               |   |
|  |           | Total length: 320 mm                                    |   |
|  | 27108 4   | 412 2920  | 1 |
|  |           | Separation Wedge,                                       |   |
|  | 27109 1   | 412 2930  | 1 |
|  |           | Assembly Pliers   |   |
|  | 27104 6   | 412 2810  | 1 |
|  |           | <b>Set with Magnetic Foot and Ball Valve, Assembled</b> |   |
|  |           | 1 threaded nipple R 1/4                                 |   |
|  |           | 22 segments   |   |
|  |           | 1 cylindrical nozzle $\varnothing$ 3.2 mm               |   |
|  |           | Magnetic foot with hose nozzle $\varnothing$ 11 mm      |   |
|  |           | Magnetic adhesion 80 N                                  |   |
|  | 27105 3   | 412 2820  | 1 |
|  |           | <b>Set with Magnetic Foot, Assembled</b>                |   |
|  |           | 2 threaded nipples R 1/4                                |   |
|  |           | 44 segments, length: 2 x 320 mm                         |   |
|  |           | 2 cylindrical nozzles $\varnothing$ 3.2 mm              |   |
|  |           | Magnetic foot with hose nozzle $\varnothing$ 11 mm      |   |
|  |           | Magnetic adhesion 80 N                                  |   |
|  | 27106 0   | 412 2830  | 1 |
|  |           | <b>Set with Magnetic Foot and Ball Valve, Assembled</b> |   |
|  |           | 1 threaded nipple R 3/8" for hose diameter 1/2"         |   |
|  |           | 1 reduction of hose diameter from 1/2" to 1/4"          |   |
|  |           | 22 segments   |   |
|  |           | 1 cylindrical nozzle $\varnothing$ 3.2 mm               |   |
|  |           | Magnetic foot with hose nozzle $\varnothing$ 11 mm      |   |
|  |           | Magnetic adhesion 150 N                                 |   |
|  | 27107 7   | 412 2850  | 1 |
|  |           | <b>Distribution Block with 3 Ball Valves</b>            |   |
|  |           | Ball valves with threaded outlets R 1/4                 |   |
|  |           | Hose nozzle $\varnothing$ 11 mm                         |   |
|  |           | Magnetic adhesion 4 x 95 N                              |   |
|  | 30518 5   | 412 2000  | 1 |
|  |           | <b>maxiflex® Basic Set</b>                              |   |
|  |           | 3 tubes à 280 mm  |   |
|  |           | 2 cylindrical nozzles $\varnothing$ 1.6 mm              |   |
|  |           | 3 cylindrical nozzles $\varnothing$ 3.2 mm              |   |
|  |           | 2 cylindrical nozzles $\varnothing$ 5.6 mm              |   |
|  |           | 1 flat nozzle 24 mm                                     |   |
|  |           | 1 flat nozzle 24 mm, 7 holes $\varnothing$ 1.5 mm       |   |
|  |           | 2 Y-junctions   |   |
|  |           | 1 spherical double socket segment                       |   |
|  |           | 2 threaded nipples R 1/8                                |   |
|  |           | 3 threaded nipples R 1/4                                |   |
|  |           | 1 adapter for LOC-LINE®                                 |   |
|  |           | 1 assembly pliers                                       |   |
|  |           | 1 separation wedge                                      |   |



# Wiha Articulated Hose System.

The Universal Pipe System.

**maxiflex**<sup>®</sup>



|  | Order-No. | Art.-No. |   |
|--|-----------|----------|---|
|  | 27111 4   | 412 4030 | 1<br>Pack with 12 Segments<br>Length: 265 mm                                      |
|  | 27112 1   | 412 4060 | 1<br>Pack with 48 Segments<br>Length: 1000 mm                                     |
|  | 27113 8   | 412 4130 | 1<br>Pack with 4 Jointed Pipe Segments<br>Length: 440 mm                          |
|  | 27114 5   | 412 4160 | 1<br>Pack with 4 Segment Clamps incl. Screws                                      |
|  | 27115 2   | 412 4220 | 1<br>Pack with 4 Cylindrical Nozzles, Ø 10 mm                                     |
|  | 27116 9   | 412 4240 | 1<br>Pack with 2 Flat Multi-hole Nozzles, 6 Holes, 30 mm                          |
|  | 27117 6   | 412 4330 | 1<br>Pack with 2 Flat Nozzles, 30 mm  |
|  | 27118 3   | 412 4360 | 1<br>Pack with 2 Flat Nozzles, 60 mm  |
|  | 27119 0   | 412 4420 | 1<br>Pack with 4 Angular Nozzles, Ø 7 mm  |
|  | 27120 6   | 412 4440 | 1<br>Pack with 4 Angular Nozzles, Ø 10 mm   |
|  | 27121 3   | 412 4460 | 1<br>Pack with 2 Multi-hole Angular Nozzles, 8 Holes x Ø 3.2 mm                   |
|  | 27122 0   | 412 4620 | 1<br>Pack with 2 Reducers<br>1/2" to 1/4" System                                  |
|  | 27123 7   | 412 4640 | 1<br>Pack with 4 Adapters for LOC-LINE <sup>®</sup><br>Flexi and ARIANA Cool-Line |
|  | 27124 4   | 412 4650 | 1<br>Pack with 4 Spherical Double Socket<br>Segments                              |
|  | 27125 1   | 412 4660 | 1<br>Pack with 4 Double Nipples   |
|  | 27126 8   | 412 4720 | 1<br>Pack with 4 Threaded Nipples, R 3/8  |
|  | 27127 5   | 412 4730 | 1<br>Pack with 4 Threaded Nipples, R 1/2  |
|  | 27128 2   | 412 4740 | 1<br>Pack with 2 Y-Junctions  |
|  | 27129 9   | 412 4750 | 1<br>Pack with 2 Y Reducer Junctions  |
|  | 27130 5   | 412 4770 | 1<br>Pack with 2 Regulating Valves  |
|  | 27131 2   | 412 4780 | 1<br>Pack with 2 Segment Clips  |

## System Ø 1/2" (12.7 mm).

|  | Order-No. | Art.-No. |  |
|--|-----------|----------|--|
|  | 29447 2   | 412 4760 | 1<br>Ball Valve with Threaded Outlet G 3/8"  |
|  | 27110 7   | 412 4010 | 1<br><b>4000 maxiflex<sup>®</sup>-Set, Assembled</b><br>1 threaded nipple R 1/2<br>12 segments<br>1 cylindrical nozzle ø 10 mm<br>Total length: 320 mm   |
|  | 27134 3   | 412 4920 | 1<br>Separation Wedge  |
|  | 27135 0   | 412 4930 | 1<br>Assembly Pliers   |
|  | 27132 9   | 412 4820 | 1<br><b>Set with Magnetic Foot and Ball Valve, Assembled</b><br>1 threaded nipple R 3/8<br>12 segments<br>1 cylindrical nozzle ø 10 mm<br>Magnetic foot with hose nozzle ø 13 mm<br>Magnetic adhesion 150 N  |
|  | 27133 6   | 412 4860 | 1<br><b>Distribution Block with 3 Ball Valves</b><br>Ball valve with threaded outlet R 3/8<br>Magnetic adhesion 4 x 95 N   |
|  | 30519 2   | 412 4000 | 1<br><b>maxiflex<sup>®</sup> Basic Set</b><br>3 tubes à 265 mm<br>3 cylindrical nozzles ø 10 mm<br>1 flat nozzle 30 mm<br>1 flat nozzle 60 mm<br>1 flat nozzle 30 mm, 6 holes ø 3.3 mm<br>1 Y-junction<br>1 Y reducer junction<br>1 reduction of hose diameter from 1/2" to 1/4"<br>3 threaded nipples R 1/2<br>2 threaded nipples R 3/8<br>1 adapter for LOC-LINE <sup>®</sup><br>1 assembly pliers<br>1 separation wedge |

### You currently use a different system? No problem!

| System                           | Information  |
|----------------------------------|--|
| LOC-LINE <sup>®</sup>            | Compatible with help of maxiflex <sup>®</sup> adapter (Order-No. 1/4" = 27096, 1/2" = 27123).  |
| Snap-Loc <sup>®</sup>            | Fully compatible on both sides (external and internal ball) without adapter.   |
| ARIANA Cool-Line <sup>®</sup>    | Compatible with help of maxiflex <sup>®</sup> adapter (Order-No. 1/4" = 27096, 1/2" = 27123).  |
| LEGROM-VARIO-System <sup>®</sup> | Small version 1/4" is compatible with help of maxiflex adapter (order no. 27096) when using Varios outer ball and adapters inner ball. |

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