

SCREW-DRIVING TOOLS



**Professional
Cutting Tools**

DRIVE SYSTEMS



HEX
HEX-socket (hexagonal) drive.



PH
Philips drive.



PZ
Pozidriv drive.



SL
Slotted drive.



SP
Spanner drive.



SQD
Square drive (Robertson).



TS
Torq-set drive.



TW
Tri-wing drive.



TX
Torx drive.



XZN
Tri-square drive.

APPLICATIONS



Reduced
Bits with reduced diameter are ideal for driving screws below the surface of drywall.



Tapered
Torx bits with tapered design avoid "drop-offs" due to increased grip on screw.



Torsion
Torsion bits redirect torsion peaks to the reduced shank preventing damage to the bit or fastener.



Stainless steel bits when any residues of carbon steel (that can rust) are prohibited, ie. food industry.

QUALITIES



ECO
Economy type



PRO
Professional type

PRO Bits | PH 25mm (Phillips)



Execution: BASIC Screwdriving bit.

Type	Length	PU
PH 0	25	10
PH 1	25	10
PH 2	25	10
PH 3	25	10



Execution: BASIC Screwdriving bit with reduced tip.

Application: Ideal for screws for gypsum boards or so called trumpet screws.

Type	Length	PU
PH 2R	25	10



Execution: TIN Screwdriving bit with reduced tip. TiN-coated for longer tool life.

Application: Ideal for screws for gypsum boards or so called trumpet screws.

Type	Length	PU
PH 2R	25	10



Execution: ANTI-COR Stainless steel screwdriving bit.

Application: Ideal for working with stainless steel screws when any trace of rust needs to be avoided, typically facades, bath rooms, food industry, space and aviation, off-shore and environmental industries.

Type	Length	PU
PH 1	25	10
PH 2	25	10
PH 3	25	10



Execution: TIN Screwdriving bit with TiN-coating for longer tool life.

Application: Ideal for automated production lines and in combination with power tools.

Type	Length	PU
PH 1	25	10
PH 2	25	10
PH 3	25	10



Execution: DIAMOND Screwdriving bit. Excellent tool life!

Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal the most heavy-duty industrial applications.

Type	Length	PU
PH 1	25	10
PH 2	25	10
PH 3	25	10

PRO Bits | PH 25mm (Phillips) | Torsion



Execution: TORSION-BASIC Screwdriving bit.

Type	Length	PU
PH 1	25	10
PH 2	25	10
PH 3	25	10



Execution: TORSION-ANTI-COR Stainless steel screwdriving bit.

Application: Ideal for working with stainless steel screws when any trace of rust needs to be avoided, typically facades, bath rooms, food industry, space and aviation, off-shore and environmental industries.

Type	Length	PU
PH 1	25	10
PH 2	25	10
PH 3	25	10



Execution: TORSION-TIN Screwdriving bit with TiN-coating for longer tool life.

Application: Ideal for automated production lines and in combination with power tools.

Type	Length	PU
PH 1	25	10
PH 2	25	10
PH 3	25	10



Execution: TORSION-DIAMOND Screwdriving bit. Excellent tool life!

Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal the most heavy-duty industrial applications.

Type	Length	PU
PH 1	25	10
PH 2	25	10
PH 3	25	10

PRO Power bits | PH (Phillips)



Execution: BASIC Screwdriving bit.

Type	Length	PU
PH 1	50	10
PH 2	50	10
PH 3	50	10
PH 1	70	1
PH 2	70	1
PH 3	70	1
PH 1	89	1
PH 2	89	1
PH 3	89	1
PH 1	110	1
PH 2	110	1
PH 3	110	1
PH 1	127	1
PH 2	127	1
PH 3	127	1
PH 1	152	1
PH 2	152	1
PH 3	152	1

PRO Bits | PZ 25mm (Pozi)



Execution: BASIC Screwdriving bit.

Type	Length	PU
PZ 1	25	10
PZ 2	25	10
PZ 3	25	10



Execution: BASIC Screwdriving bit with reduced tip.

Type	Length	PU
PZ 2R	25	10



Execution: TiN Screwdriving bit with reduced tip. TiN-coated for longer tool life.

Type	Length	PU
PZ 2R	25	10



Execution: ANTI-COR Stainless steel screwdriving bit.

Application: Ideal for working with stainless steel screws when any trace of rust needs to be avoided, typically facades, bath rooms, food industry, space and aviation, off-shore and environmental industries.

Type	Length	PU
PZ 1	25	10
PZ 2	25	10
PZ 3	25	10



Execution: TiN Screwdriving bit with TiN-coating for longer tool life.

Application: Ideal for automated production lines and in combination with power tools.

Type	Length	PU
PZ 1	25	10
PZ 2	25	10
PZ 3	25	10



Execution: DIAMOND Screwdriving bit. Excellent tool life!

Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal the most heavy-duty industrial applications.

Type	Length	PU
PZ 1	25	10
PZ 2	25	10
PZ 3	25	10

PRO Bits | PZ 25mm (Pozi) | Torsion



Execution: TORSION-BASIC Screwdriving bit.

Type	Length	PU
PZ 1	25	10
PZ 2	25	10
PZ 3	25	10



Execution: TORSION-ANTI-COR Stainless steel screwdriving bit.

Application: Ideal for working with stainless steel screws when any trace of rust needs to be avoided, typically facades, bath rooms, food industry, space and aviation, off-shore and environmental industries.

Type	Length	PU
PZ 1	25	10
PZ 2	25	10
PZ 3	25	10



Execution: TORSION-TIN Screwdriving bit with TiN-coating for longer tool life.

Application: Ideal for automated production lines and in combination with power tools.

Type	Length	PU
PZ 1	25	10
PZ 2	25	10
PZ 3	25	10

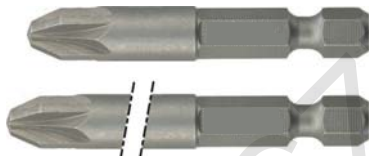


Execution: TORSION-DIAMOND Screwdriving bit. Excellent tool life!

Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal the most heavy-duty industrial applications.

Type	Length	PU
PZ 1	25	10
PZ 2	25	10
PZ 3	25	10

Screw driving bits, PZ (Pozi), Power



Execution: BASIC Screwdriving bit.

Type	Length	PU
PZ 1	50	10
PZ 2	50	10
PZ 3	50	10
PZ 1	70	1
PZ 2	70	1
PZ 3	70	1
PZ 1	89	1
PZ 2	89	1
PZ 3	89	1
PZ 1	110	1
PZ 2	110	1
PZ 3	110	1
PZ 1	127	1
PZ 2	127	1
PZ 3	127	1
PZ 1	152	1
PZ 2	152	1
PZ 3	152	1

PRO Bits | TX 25mm (Torx)



Execution: BASIC Screwdriving bit.

Type	Length	PU
T 5	25	10
T 6	25	10
T 7	25	10
T 8	25	10
T 9	25	10
T 10	25	10
T 15	25	10
T 20	25	10
T 25	25	10
T 27	25	10
T 30	25	10
T 40	25	10
T 45	25	10
T 50	25	10
T 55	25	10



Execution: TIN Screwdriving bit with TiN-coating for longer tool life.

Application: Ideal for automated production lines and in combination with power tools.

Type	Length	PU
T 5	25	10
T 6	25	10
T 7	25	10
T 8	25	10
T 9	25	10
T 10	25	10
T 15	25	10
T 20	25	10
T 25	25	10
T 30	25	10
T 40	25	10



Execution: DIAMOND Screwdriving bit. Excellent tool life!

Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal the most heavy-duty industrial applications.

Type	Length	PU
T 10	25	10
T 15	25	10
T 20	25	10
T 25	25	10
T 30	25	10
T 40	25	10

PRO Bits | TX 25mm (Torx) | Torsion | 3° tapered



Execution: TORSION-BASIC Screwdriving bit.

Type	Length	PU
T 10	25	10
T 15	25	10
T 20	25	10
T 25	25	10
T 30	25	10
T 40	25	10



Execution: TORSION-ANTI-COR Stainless steel screwdriving bit.

Application: Ideal for working with stainless steel screws when any trace of rust needs to be avoided, typically facades, bath rooms, food industry, space and aviation, off-shore and environmental industries.

Type	Length	PU
T 10	25	10
T 15	25	10
T 20	25	10
T 25	25	10
T 30	25	10
T 40	25	10

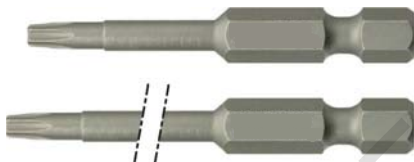


Execution: TORSION-TIN Screwdriving bit with TiN-coating for longer tool life.

Application: Ideal for automated production lines and in combination with power tools.

Type	Length	PU
T 10	25	10
T 15	25	10
T 20	25	10
T 25	25	10
T 30	25	10
T 40	25	10

PRO Power bits | TX (Torx)



Execution: BASIC Screwdriving bit.

Type	Length	PU
T 10	50	10
T 15	50	10
T 20	50	10
T 25	50	10
T 27	50	10
T 30	50	10
T 40	50	10
T 10	70	10
T 15	70	10
T 20	70	10
T 25	70	10
T 27	70	10
T 30	70	10
T 40	70	10
T 10	89	1
T 15	89	1
T 20	89	1
T 25	89	1
T 27	89	1
T 30	89	1
T 40	89	1

Type	Length	PU
T 10	110	1
T 15	110	1
T 20	110	1
T 25	110	1
T 27	110	1
T 30	110	1
T 40	110	1
T 10	127	1
T 15	127	1
T 20	127	1
T 25	127	1
T 27	127	1
T 30	127	1
T 40	127	1
T 10	152	1
T 15	152	1
T 20	152	1
T 25	152	1
T 27	152	1
T 30	152	1
T 40	152	1

PRO Power bits | TX 50mm (Security-Torx) | Tamper-resistant



Execution: BASIC Screwdriving bit.

Application: Ideal for computers, home appliances, power tools, etc.

Type	Length	PU
T 10 H	50	10
T 15 H	50	10
T 20 H	50	10
T 25 H	50	10
T 30 H	50	10
T 40 H	50	10

PRO Bits | SQD 25mm (Square, Robertson)

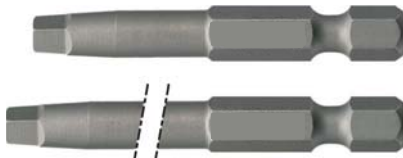


Execution: BASIC Screwdriving bit.

Application: Production of recreational vehicles (RV's), air ducts and furniture.

Type	Length	PU
SQD 0	25	10
SQD 1	25	10
SQD 2	25	10
SQD 3	25	10

PRO Power bits | SQD (Square, Robertson)



Execution: BASIC Screwdriving bit.

Application: Production of recreational vehicles (RV's), air ducts and furniture.

Type	Length	PU
SQD 0	50	10
SQD 1	50	10
SQD 2	50	10
SQD 3	50	10
SQD 0	70	10
SQD 1	70	10
SQD 2	70	10
SQD 3	70	10
SQD 0	89	10
SQD 1	89	10
SQD 2	89	10
SQD 3	89	10

PRO Bits | Hex-socket 25mm (Allen)



Execution: BASIC Screwdriving bit.

Type	Length	PU
SW 2	25	10
SW 2,5	25	10
SW 3	25	10
SW 4	25	10
SW 5	25	10
SW 6	25	10
SW 7	25	10
SW 8	25	10
SW 10	25	10

PRO Bits | Hex-socket 25mm (Allen) | Ball-end



Execution: BASIC Screwdriving bit.

Application: For hard to reach screws and bolts with hex-socket drive. Max. axial angle is 25°.

Type	Length	PU
SW 2	25	10
SW 2,5	25	10
SW 3	25	10
SW 4	25	10
SW 5	25	10
SW 6	25	10

PRO Bits | Hex-socket 50mm (Allen)



Execution: BASIC Screwdriving bit.

Type	Length	PU
SW 2	50	10
SW 2,5	50	10
SW 3	50	10
SW 4	50	10
SW 5	50	10
SW 6	50	10
SW 8	50	10

PRO Bits | SL 25mm (Slot)



Execution: BASIC Screwdriving bit.

Type	Length	PU
SL 0,5	25	10
SL 0,6	25	10
SL 0,8	25	10
SL 1,0	25	10
SL 1,2	25	10
SL 1,6	25	10

PRO Bits | SL 50mm (Slot)



Execution: BASIC Screwdriving bit.

Type	Length	PU
SL 0,6	50	10
SL 0,8	50	10
SL 1,0	50	10
SL 1,2	50	10
SL 1,6	50	10

PRO Bits | XZN 25mm (triple-square)



Execution: BASIC Screwdriving bit.

Application: Automotive industry.

Type	Length	PU
XZN M 4	25	10
XZN M 5	25	10
XZN M 6	25	10
XZN M 8	25	10
XZN M 10	25	10

PRO Bits | SP 25mm (Spanner, Snake-eye)



Execution: BASIC Screwdriving bit.

Application: Safety screws, home appliances and power tools.

Type	Length	PU
SP 4	25	10
SP 6	25	10
SP 8	25	10
SP 10	25	10

PRO Bits | TW 25mm (Tri-wing)



Execution: BASIC Screwdriving bit.

Application: Safety screws, home appliances and power tools.

Type	Length	PU
TW 1	25	10
TW 2	25	10
TW 3	25	10
TW 4	25	10
TW 5	25	10
TW 6	25	10
TW 7	25	10

PRO Bits | TS 25mm (Torq-set)



Execution: BASIC Screwdriving bit.

Application: Space and aviation industry.

Type	Length	PU
TS 1	25	10
TS 2	25	10
TS 3	25	10
TS 4	25	10
TS 5	25	10
TS 6	25	10
TS 8	25	10
TS 10	25	10

IMPACT Bits | PH 30mm (Phillips)



**IMPACT
BLACK**

Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
PH 1	30	10
PH 2	30	10
PH 3	30	10

IMPACT Bits | PH 50mm (Phillips)



**IMPACT
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Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
PH 1	50	5
PH 2	50	5
PH 3	50	5

IMPACT Bits | PH 30mm (Phillips) | Diamond



**IMPACT
DIAMOND**

Execution: DIAMOND-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
PH 1	30	10
PH 2	30	10
PH 3	30	10

IMPACT Bits | PH 50mm (Phillips) | Diamond



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DIAMOND**

Execution: DIAMOND-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
PH 1	50	5
PH 2	50	5
PH 3	50	5

IMPACT Bits | PZ 30mm (Pozi)



**IMPACT
BLACK**

Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
PZ 1	30	10
PZ 2	30	10
PZ 3	30	10

IMPACT Bits | PZ 50mm (Pozi)



**IMPACT
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Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
PZ 1	50	5
PZ 2	50	5
PZ 3	50	5

IMPACT Bits | PZ 30mm (Pozi) | Diamond



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Execution: DIAMOND-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
PZ 1	30	10
PZ 2	30	10
PZ 3	30	10

IMPACT Bits | PZ 50mm (Pozi) | Diamond



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Execution: DIAMOND-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
PZ 1	50	5
PZ 2	50	5
PZ 3	50	5

IMPACT Bits | TX 30mm (Torx)



**IMPACT
BLACK**

Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
T 10	30	10
T 15	30	10
T 20	30	10
T 25	30	10
T 30	30	10
T 40	30	10

IMPACT Bits | TX 50mm (Torx)



**IMPACT
BLACK**

Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
T 10	50	5
T 15	50	5
T 20	50	5
T 25	50	5
T 30	50	5
T 40	50	5

IMPACT Bits | TX 30mm (Torx) | Diamond



**IMPACT
DIAMOND**

Execution: DIAMOND-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
T 10	30	10
T 15	30	10
T 20	30	10
T 25	30	10
T 30	30	10
T 40	30	10

IMPACT Bits | TX 50mm (Torx) | Diamond



**IMPACT
DIAMOND**

Execution: DIAMOND-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
T 10	50	5
T 15	50	5
T 20	50	5
T 25	50	5
T 30	50	5
T 40	50	5

IMPACT Bits | SQD 30mm (Square, Robertson)



**IMPACT
BLACK**

Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
SQD 1	30	10
SQD 2	30	10
SQD 3	30	10

IMPACT Bits | SQD 50mm (Square, Robertson)



**IMPACT
BLACK**

Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
SQD 1	50	5
SQD 2	50	5
SQD 3	50	5

IMPACT Bits | SQD 30mm (Square, Robertson) | Diamond



**IMPACT
DIAMOND**

Execution: DIAMOND-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
SQD 1	30	10
SQD 2	30	10
SQD 3	30	10

IMPACT Bits | SQD 50mm (Square, Robertson) | Diamond



**IMPACT
DIAMOND**

Execution: DIAMOND-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
SQD 1	50	5
SQD 2	50	5
SQD 3	50	5

IMPACT Bits | Hex-socket 30mm (Allen)



**IMPACT
BLACK**

Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
3,0	30	10
4,0	30	10
5,0	30	10
6,0	30	10

IMPACT Bits | Hex-socket 50mm (Allen)



**IMPACT
BLACK**

Execution: BLACK-IMPACT Screwdriving bits for impact-screwdriving machines. The base for a perfectly tough and resilient screwdriving bit is the result of a combination of a hardened special steel and an optimised geometry. Ideal screwdriving bit for the toughest applications.

Type	Length	PU
3,0	50	5
4,0	50	5
5,0	50	5
6,0	50	5

IMPACT C-Ring bit holder



Execution: Magnetic impact bit holder with C-ring. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length	Body
Magnetic	80	ø11 x 35

IMPACT Bit holder | QuickFix II



Execution: Magnetic impact bit holder with quick change system. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length	Body
Quick-Fix II	80	ø11 x 35

IMPACT Bit holder | Twin



Execution: Magnetic impact bit holder with quick change system. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length	Body
Impact TWIN	85	ø11 x 35

Bit holder, without C-ring



Execution: Magnetic bit holders without C-ring.
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length	Body
Magnetic	60	ø10 x 35

Bit holder, with C-ring



Execution: Magnetic bit holders with C-ring.
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length	Body
Magnetic	60	ø11 x 35
Magnetic	74	ø11 x 35
Magnetic	100	ø10 x 35
Magnetic	150	ø10 x 35
Magnetic	200	ø10 x 35
Magnetic	250	ø10 x 35

Stainless steel bit holder, with C-ring



Execution: Non-magnetic bit holders with C-ring for stainless steel bits.
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length
Non-magnetic	60



Execution: Magnetic stainless steel bit holders with C-ring. Machined from one piece.
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length	Body
Magnetic stainl.	74	ø9,6



Execution: Magnetic bit holder with C-ring for drywall screws.
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length
Magnetic	65



Execution: Magnetic bit holder with C-ring.
SDS+ (ø10mm) shank.

Type	Length	Body
Magn. SDS-plus	85	ø10 x 35

Bit holders, quick-lock



Execution: Magnetic quick-change bit holder.
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length
QuickFix	60



Execution: Magnetic quick-change bit holder with ball-joint (up to 20°).
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length
ANGLE	65



Execution: Magnetic quick-change bit holder. With ring magnet.
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length
TWIN	65



Execution: Magnetic quick-change bit holder. With magnet and ball-joint (up to 20°).
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length
Magnetic	90



Execution: Magnetic quick-change bit holder, extra long.
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	Length
Magnetic	250



Execution: Magnetic quick-change bit holder, extra long and flexible shaft.
Hexagon shank according to DIN 3126-E6.3 (ISO 1173).
Maximum torque allowed: 15 Nm.

Type	Length
Magnetic	225



Execution: Bit holder, square to 1/4" - C6.3.

Drive	To
1/4" square (F)	DIN 3126-D6.3 (1/4")
1/4" square (F)	DIN 3126-D6.3 (1/4")



Execution: Quick-change bit holder, square to 1/4"-C6.3.

Drive	To
1/4" square (F)	DIN 3126-D6.3 (1/4")
3/8" square (F)	DIN 3126-D6.3 (1/4")
1/2" square (F)	DIN 3126-D6.3 (1/4")

Bit screwdrivers, 2K



Execution: Magnetic bit screwdriver with ergonomical 2K (two-component) grip.

Type	Length	Execution
Magnetic	130	w/o C-ring
Magnetic	230	w/o C-ring



Execution: Magnetic bit screwdriver with ergonomical 2K (two-component) grip and Quick-Lock mechanism.

Type	Length	Execution
Magnetic	130	Quicklock
Magnetic	230	Quicklock



Execution: Magnetic bit screwdriver with ergonomical 2K (two-component) grip, C-ring and flexible shank.

Type	Length	Execution
Magnetic	310	Flexible

Bit ratchet



Execution: Handy bi-directional magnetic bit ratchet for 1/4" screwdriving bit.

Type	Length
Magnetic	95

Bit holder T-key



Type	Length
Magnetic	125

PRO Bits 5/16 | PH 32mm (Phillips)



Type	Length	PU
PH 1	32	1
PH 2	32	1
PH 3	32	1
PH 4	38	1

PRO Bits 5/16 | PZ 32mm (Pozi)



Type	Length	PU
PZ 1	32	1
PZ 2	32	1
PZ 3	32	1
PZ 4	38	1

PRO Bits 5/16 | TX 32mm (Torx)



Type	Length	PU
T 15	32	1
T 20	32	1
T 25	32	1
T 27	32	1
T 30	32	1
T 40	32	1
T 45	32	1
T 50	32	1
T 55	38	1
T 60	38	1

PRO Bits 5/16 | Hex-socket 32mm (Allen)



Type	Length	PU
HEX 3	32	1
HEX 4	32	1
HEX 5	32	1
HEX 6	32	1
HEX 7	38	1
HEX 8	38	1
HEX 9	38	1
HEX 10	38	1

Quick-change bit holder 5/16"



Execution: Stainless steel magnetic quick-change bit holder. Hexagon shank.

Type	Length	PU
Stainless	74	1

Magnetic hex-socketS with 1/4" drive, metric



Size	Length	Drive
5	50	DIN 3126-E6.3 (1/4")
5,5	50	DIN 3126-E6.3 (1/4")
6	50	DIN 3126-E6.3 (1/4")
7	50	DIN 3126-E6.3 (1/4")
8	50	DIN 3126-E6.3 (1/4")
9	50	DIN 3126-E6.3 (1/4")
10	50	DIN 3126-E6.3 (1/4")
11	50	DIN 3126-E6.3 (1/4")
12	50	DIN 3126-E6.3 (1/4")
13	50	DIN 3126-E6.3 (1/4")
14	50	DIN 3126-E6.3 (1/4")
17	65	DIN 3126-E6.3 (1/4")
19	65	DIN 3126-E6.3 (1/4")



Size	Length	Drive
1/4"	50	DIN 3126-E6.3 (1/4")
5/16"	50	DIN 3126-E6.3 (1/4")
3/8"	50	DIN 3126-E6.3 (1/4")

Hex-socketS with 1/4" drive, metric



Size	Length	Drive
5	50	DIN 3126-E6.3 (1/4")
5,5	50	DIN 3126-E6.3 (1/4")
6	50	DIN 3126-E6.3 (1/4")
7	50	DIN 3126-E6.3 (1/4")
8	50	DIN 3126-E6.3 (1/4")
9	50	DIN 3126-E6.3 (1/4")
10	50	DIN 3126-E6.3 (1/4")
11	50	DIN 3126-E6.3 (1/4")
12	50	DIN 3126-E6.3 (1/4")
13	50	DIN 3126-E6.3 (1/4")



Size	Length	Drive
1/4"	50	DIN 3126-E6.3 (1/4")
5/16"	50	DIN 3126-E6.3 (1/4")
3/8"	50	DIN 3126-E6.3 (1/4")



Size	Length	Drive
8	65	SDS-plus
9	65	SDS-plus
10	65	SDS-plus
11	65	SDS-plus
12	65	SDS-plus
13	65	SDS-plus
14	65	SDS-plus
17	65	SDS-plus



Size	Length	Drive
5/16"	65	SDS-plus
3/8"	65	SDS-plus

Stud drivers



Application: Handy accessory for placing of stud screws.

Size	Length	Drive
M6	50	DIN 3126-E6.3 (1/4")
M8	50	DIN 3126-E6.3 (1/4")
M10	50	DIN 3126-E6.3 (1/4")

Hex-socket screwdriver 2K



Execution: Chrome plated hex-socket driver with ergonomical 2K (two-component) grip.

Size	Length
3	125
3,5	125
4	125
4,5	125
5	125
5,5	125
6	125
7	125
8	125
9	125
10	125
11	125
12	125
13	125
14	125
15	125
16	125
17	125



Execution: Hex-socket driver with flexible shaft and ergonomical 2K (two-component) grip.

Size	Length
5	150
5,5	150
6	150
7	150
8	150
9	150
10	150

Adapters 1/4"-C6.3 > 1/4" 4-knt. w. ball



Attention: Only for manual use!

Drive	To
1/4"-C6.3	1/4" square (ball)



Attention: Only for manual use!

Drive	To
1/4"-E6.3	1/4" square (ball)



Drive	To
1/4"-E6.3	1/4" square (pin)



Drive	To
1/4"-E6.3	1/4" square (pin)



Drive	To
1/4"-E6.3	3/8" square (pin)



Drive	To
1/4"-E6.3	1/2" square (pin)



Drive	To
SDS-plus	1/4" square (pin)



Drive	To
SDS-plus	3/8" square (pin)



Drive	To
SDS-plus	1/2" square (pin)

PRO Bit clips 1/4", Basic



1, 2 and 3

1, 2 and 3

15, 20, 25 and 30

Execution: Easy to attach to a belt. Including magnetic bit holder.

Description

11 piece clip w. PRO-Bits, BASIC



1, 2 and 3

1, 2 and 3

15, 20, 25 and 30



Execution: Easy to attach to a belt. Including non-magnetic bit holder.

Description

11 piece clip w. PRO-Bits, TiN



1, 2 and 3

1, 2 and 3

15, 20, 25 and 30



Execution: Easy to attach to a belt. Including magnetic bit holder.

Description

11 piece clip w. PRO-Bits, ANTI-COR



1, 2 and 3

1, 2 and 3

15, 20, 25 and 30



Execution: Easy to attach to a belt. Including magnetic bit holder.

Description

11 piece clip w. PRO-Bits, DIAMOND

ECO Bits PH 25mm (Phillips)



Execution: Economy type screwdriving bit.

Type	Length	PU
PH 1	25	25
PH 2	25	25
PH 3	25	25

ECO Bits PH 25mm (Phillips), for drywall screws



Execution: Economy type screwdriving bit with metal collar.

Type	Length	PU
PH 2	25	1
PH 2	25	10

ECO Bits PZ 25mm (Pozi)



Execution: Economy type screwdriving bit.

Type	Length	PU
PZ 1	25	25
PZ 2	25	25
PZ 3	25	25

ECO Bits SL 25mm (Sleuf)



Execution: Economy type screwdriving bit.

Type	Length	PU
SL 0,5	25	25
SL 0,6	25	25
SL 0,8	25	25
SL 1,0	25	25
SL 1,2	25	25
SL 1,6	25	10

ECO Bits TX 25mm (Torx)



Execution: Economy type screwdriving bit.

Type	Length	PU
T 15	25	25
T 20	25	25
T 25	25	25
T 27	25	25
T 30	25	25
T 40	25	25

ECO Bits HEX 25mm (Inbus)



Execution: Economy type screwdriving bit.

Type	Length	PU
3	25	25
4	25	25
5	25	25
6	25	25
7	25	25
8	25	25

ECO Bits SQD 25mm (Square, Robertson)



Execution: Economy type screwdriving bit.

Type	Length	PU
SQ 2	25	25

ECO Bitsets, 1/4" (PH, PZ en SL), quick-lock



1, 2 and 3



1, 2 and 3



4, 4,5 and 5,5

Application: Screwdriving bit sets in variety of compositions, stored in a lockable and shockproof plastic box. Handy size for easy storage. Including Quick-Lock bit holder.

Description

10 piece clip w. ECO-bits (PH, PZ and SL)



10, 15, 20, 20, 25
25, 30, 30 and 40

Application: Screwdriving bit sets in variety of compositions, stored in a lockable and shockproof plastic box. Handy size for easy storage. Including Quick-Lock bit holder.

Description

10 piece clip w. ECO-bits (TX)



1 and 2



1 and 2



10, 15, 20 and 25



0.6x4.5

Application: Screwdriving bit sets in variety of compositions, stored in a lockable and shockproof plastic box. Handy size for easy storage. Including Quick-Lock bit holder.

Description

10 piece clip w. ECO-bits (PH, PZ, TX and SL)



1, 2 and 3



1, 2 and 3



0,5x4,0
0,6x4,5
0,8x5,5

Application: Screwdriving bit sets in variety of compositions, stored in a lockable and shockproof plastic box. Handy size for easy storage. Including Quick-Lock bit holder.

Description

10 piece clip w. ECO-bits (PH, PZ and SL)

ECO Bit holders, magnetic



Application: Magnetic bitholder, suitable for all 1/4" size screwdriving bits.

Type	Length
Magnetic	60



Application: Magnetic quick-change bitholder, suitable for all 1/4" size screwdriving bits.

Type	Length
Quick-Lock	60



Application: Magnetic quick-change bitscrewdriver, suitable for all 1/4" size screwdriving bits.

Type	Length
Quick-Lock	130

ECO Power bits PH 50mm (Phillips)



Execution: Economy type screwdriving bit.

Type	Length	PU
PH 1	50	10
PH 2	50	10
PH 3	50	10

ECO Power bits PZ 50mm (Pozzi)



Execution: Economy type screwdriving bit.

Type	Length	PU
PZ 1	50	10
PZ 2	50	10
PZ 3	50	10

ECO Power bits SL 50mm (Sleuf)



Execution: Economy type screwdriving bit.

Type	Length	PU
SL 0,5	50	10
SL 0,6	50	10
SL 0,8	50	10
SL 1,0	50	10
SL 1,2	50	10
SL 1,6	50	10

ECO Power bits TX 50mm (Torx)



Execution: Economy type screwdriving bit.

Type	Length	PU
T 10	50	10
T 15	50	10
T 20	50	10
T 25	50	10
T 27	50	10
T 30	50	10
T 40	50	10
T 50	50	10

ECO Power bits SQD 50mm (Square, Robertson)



Execution: Economy type screwdriving bit.

Type	Length	PU
SQ 2	50	10

Hex-keys (Allen keys), metric, short



Execution: Blued hex-keys (Allen keys).
Short types, metric sizes, according to ISO 2936 (DIN 911).

Type	Size	Execution
1,5	44	Blued
2,5	55	Blued
3,0	63	Blued
4,0	70	Blued
5,0	80	Blued
6,0	90	Blued
7,0	95	Blued
8,0	100	Blued
9,0	105	Blued
10,0	112	Blued

Type	Size	Execution
11,0	118	Blued
12,0	125	Blued
14,0	140	Blued
17,0	160	Blued
19,0	180	Blued
22,0	200	Blued
24,0	224	Blued
27,0	255	Blued
32,0	315	Blued
36,0	355	Blued

Hex-key sets (Allen key sets), metric, short



Execution: Handy set nickel plated hex-keys (Allen keys) in a compact holder.
Short types, metric sizes, according to ISO 2936 (DIN 911).

Description	Content
9 piece set Alle-keys	1x 1½, 2, 2½, 3, 4, 5, 6, 8 and 10mm

Hex-key sets (Allen key sets), imperial, short



Execution: Handy set nickel plated hex-keys (Allen keys) in a compact holder.
Short types, imperial sizes, according to ISO 2936 (DIN 911).

Description	Content
10 piece set Alle-keys	1x 1/16", 5/64", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 5/16" and 3/8"

Hex-key sets (Allen key sets), metric, long



Execution: Handy set nickel plated hex-keys (Allen keys) in a compact holder.
Long types, metric sizes, according to ISO 2936 L (DIN 911 L).

Description	Content
9 piece set Alle-keys, long	1x 1½, 2, 2½, 3, 4, 5, 6, 8 en 10mm

Hex-keys (Allen keys), metric, long, ball nose



Execution: Nickel plated hex-keys (Allen keys), long side with ball end. Long types, metric sizes, according to ISO 2936 L (DIN 911 L).

Type	Size	Execution
1,5	90	Nickel plated
2,0	100	Nickel plated
2,5	112	Nickel plated
3,0	126	Nickel plated
4,0	140	Nickel plated
5,0	160	Nickel plated
6,0	180	Nickel plated

Type	Size	Execution
7,0	190	Nickel plated
8,0	200	Nickel plated
10,0	224	Nickel plated
12,0	250	Nickel plated
14,0	280	Nickel plated
17,0	320	Nickel plated
19,0	360	Nickel plated

Hex-key sets (Allen key sets), metric, long, ball nose



Execution: Handy set nickel plated hex-keys (Allen keys) in a compact holder. Long types, ball-nose, metric sizes, according to ISO 2936 (DIN 911).

Description	Content
9 piece set Allen-keys, ball end	1x 1½, 2, 2½, 3, 4, 5, 6, 8 and 10mm

Hex-keys (Allen keys), imperial, long, ball nose



Execution: Nickel plated hex-keys (Allen keys), long side with ball end. Long types, imperial sizes, according to BS 2470

Type	Size	Execution
1/16	90	Nickel plated
5/64	100	Nickel plated
3/32	112	Nickel plated
7/64	126	Nickel plated
1/8	126	Nickel plated
5/32	140	Nickel plated
3/16	160	Nickel plated
7/32	170	Nickel plated
1/4	180	Nickel plated
9/32	190	Nickel plated
5/16	200	Nickel plated
3/8	224	Nickel plated
1/2	250	Nickel plated
9/16	280	Nickel plated

Hex-key sets (Allen key sets), imperial, long, ball nose



Execution: Handy set nickel plated hex-keys (Allen keys) in a compact holder. Long types, ball-nose, imperial sizes, according to BS 2470.

Description	Content
10 piece set Allen-keys, ball end	1x 1/16", 5/64", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 5/16" and 3/8"

Torx-keys, long types



Execution: Nickel plated torx-keys, long types.

Type	Size	Execution
T5	84	Nickel plated
T6	84	Nickel plated
T7	96	Nickel plated
T8	96	Nickel plated
T9	96	Nickel plated
T10	100	Nickel plated
T15	108	Nickel plated
T20	114	Nickel plated
T25	126	Nickel plated
T27	134	Nickel plated
T30	140	Nickel plated
T40	152	Nickel plated
T45	170	Nickel plated
T50	190	Nickel plated
T55	216	Nickel plated
T60	240	Nickel plated

Torx-key set, long types



Execution: Handy set nickel plated torx-keys in a compact holder. Long types.

Description	Content
8 piece set Torx-keys, long	1x 9, 10, 15, 20, 25, 27, 30 and 40

Torx-key set, long types, ball nose



Execution: Handy set nickel plated torx-keys in a compact holder. Long types with ball-nose.

Description	Content
8 piece set Torx-keys, long, ball-end	1x 9, 10, 15, 20, 25, 27, 30 and 40