



**USH**  
**GERMANY**



Manufacturer

**CATALOGUE**  
**BITS & BITHOLDERS**  
**DRILL BITS**



Made  
in  
Germany

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# DRILL BITS

HAMMER  
DRILL BIT



POINTED &  
FLAT CHISEL



DIAMOND



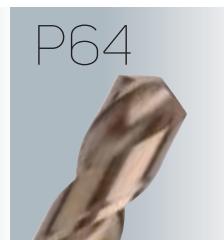
MASONRY



SPECIFIC



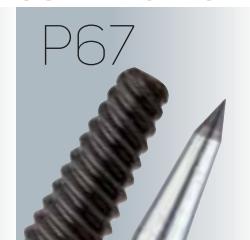
HSS



HOLE SAW



EXTRACTOR  
SCRIBING IRON



BIT SET



DISPLAY



DRILL SET



PACKAGING



## SCREW BITS GUIDE



**PZ**  
Pozidriv  
DIN 5260



**PH**  
Phillips  
DIN 5260



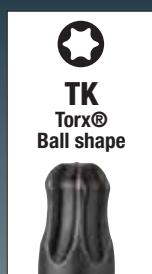
**PZ**  
Pozidriv ACR  
DIN 5260



**PH**  
Phillips ACR  
DIN 5260



**T**  
Torx®



**TK**  
Torx®  
Ball shape



**T**  
Torx Plus®



**TT**  
Torx® Tamper



**SL**  
Slot  
DIN 3127



**HEX**  
Femelle hexagon  
DIN 7426



**HEX K**  
Femelle hexagon  
Ball shape  
DIN 7426



**RO**  
Square /  
Robertson



**TQS**  
Torq Set®



**TW**  
TRI-WING®



**TW**  
XZN  
Triple square



**SP**  
Spanner



**SW**  
Male  
hexagon



Male  
square 1/4"  
DIN 3121

# MANUFACTURER

## USH SINCE 1976

USH is a company created in 1976. The factory is located in the heart of Germany, close to major German industrial centers of the Ruhr. It has a strong metallurgical experience and from the beginning USH has been specializing in the manufacture of tools for "power-driven tools".

Today USH has become one of the largest bit holder producers in Europe, known for their reliability and strength. The company has developed many models of screwdriver bits and other accessories such as screw extractors and carbide scribes.

USH manufactures its complete range in Germany with special care to create and develop high quality tools.

USH supports customers with a complete product offer, through marketing and merchandising concept suitable for all retail situations.





# SCREW BITS

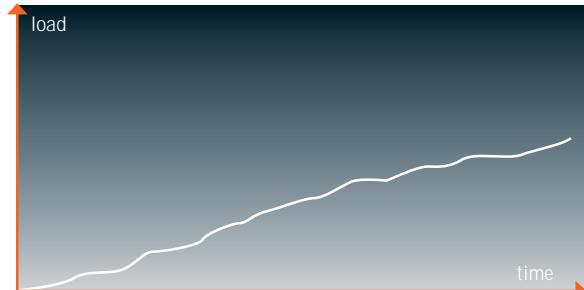
## TOP QUALITY

# TORSION GEOMETRY

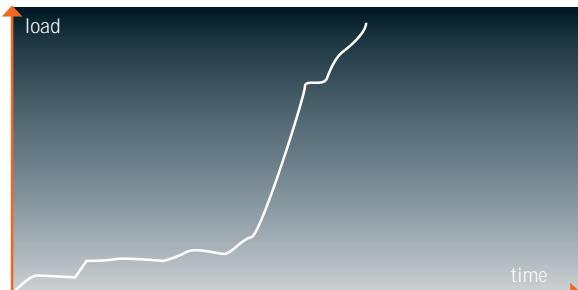
## LONG LIFE GARANTY

The **torsion bit** is excellently suited for cushioning load peaks. If, for instance, the screw head makes contact with a solid metal surface, a torsion bit will master this situation without any problem. The load peak is cushioned by the torsion zone, thereby avoiding permanent distortion or deformation of the bit point.

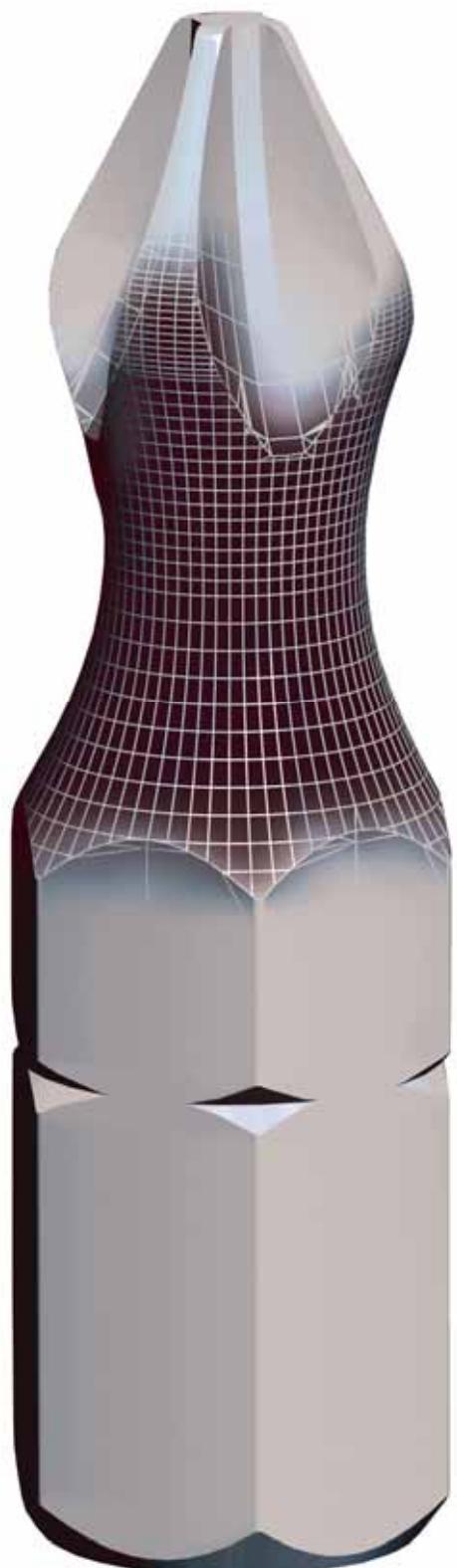
This guarantees a longer tool life. Furthermore, the risk that the bits slips out of the screw head is significantly reduced, and premature wear as well as damage to the workpiece is avoided. In general, "soft" screw fastening relates to timber, where fastening starts by applying little force which is then steadily and uniformly increased. The more threads there are, the greater the force that must be applied. The same applies to plastic, to which, however, in view of the diversity of materials, general rules cannot be applied. Therefore, a standard bit is generally sufficient. Breaking of the bit point due to sudden load peaks must not be feared. If in "soft applications" the service life has to be increased, greater hardness is more important than the tenacity of the bit. A higher hardness reduces the wear of the bit in the areas where it is attacked, i.e. rounding of edges and indentations in the areas of wear are significantly reduced.



**Hard screw fastening** relates to the fastening of screws with a metric thread in a solid metal piece but also in sheet metal. The flat underside of the screw head comes into contact with the flat, non-elastic surface of the solid metal piece which results in a sudden load peak. Due to the low torque, which is required for fastening a screw, the different forces, which come into effect are extreme. Another case of "hard" fastening relates to self-tapping screws fastened in a solid metal piece but also in sheet metal. Also in this case, a sudden load peak occurs, but the difference of forces that act on the components is not as extreme as in the application described above. In this case, the advantage of the higher torque, which can be transmitted by the torsion bit, plays an important role.

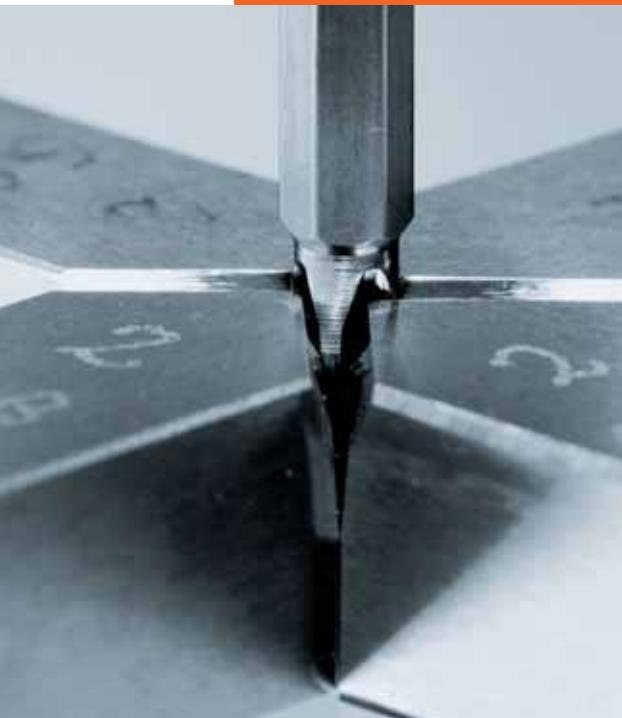


Furthermore, torsion bits are superior to standard bits when screws are to be fastened into layers of materials with different degrees of hardness, where alternating loads, which are similar to load peaks are encountered.



# HIGH SPEED COLD FORGING

## HIGH PRECISION



USH uses the self developed **High-Speed-Cold-Forging** process for the manufacturing of screwdrivers. The bit is given its shape by means of cold forging. That manufacturing process gives the bits high precision, greater mechanical strength and a very clean surface condition.

### ISOTIN® TOP HARDNESS

With a double titanium layer a surface hardness of 3,000 Vickers is obtained in the case of ISOTIN® bits (standard TIN bit approx. 2,500 Vickers). By an optimised multi-stage hardening and tempering process under vacuum, the bit achieves a core toughness, which is demonstrated by the torque which is up to 120% higher than that of uncoated bits (compared to a Ph 2 bit as per DIN standard). Optimised core toughness and a thicker wearing coat **give a longer tool life** than that of a TIN bit with standard coating. As a result of the torsional shape, the bit is suitable **for all delicate applications** in both hard and soft materials.



screw



### DIATIN® THE PERFECT GRIP

DiaTin bit is in effect a torsion bit provided with a TiN (titanium nitride) coating. An additional DLC (**diamond like carbon**) coating is applied to the TiN coating.

This special coating in the engaging area of the tip ensures a high degree of grip between the bit and the screw which clearly **reduces the cam-out value**.

In combination with the torsion form, the bit is suitable for challenging applications for both hard and soft screw fastening.

# BITHOLDER TOP QUALITY

## BIG II HIGHLY EFFICIENT

### Firm connection between the screw and the magnetic holder.

Screw fastening becomes highly efficient, as the screw is firmly held.

Insert the bit, the bit is held on the magnet and is retained.

Actuate the guide sleeve until the annular magnet is in contact with the screw head; almost any bit dimension can be used (Ph / Pz / Torx®).

The surface of the screw head is held on the annular magnet incorporated in the sleeve.

The screw is safely held and tilting or slipping is almost impossible.

The screw has virtually become one with the magnetic holder.

The screw is retained on the BiG magnetic holder with a force of more than 1kg.



# FOX II

## FASTER

### Quick change in one-hand operation.

Fox II bitholder allows the insertion of the bit without retracting the sleeve.

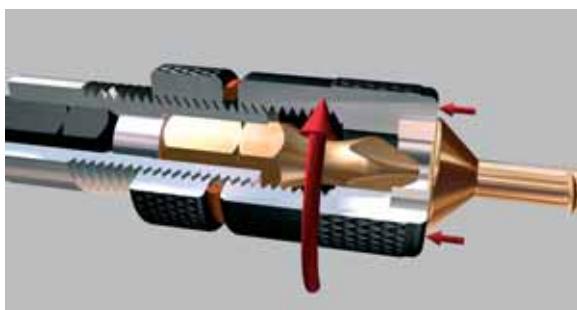
In order to remove the bit, the sleeve is slightly pulled backwards, and the bit will "jump" out of the holder and can be taken out without any effort.

Thus, Fox II enables rapid bit change in one-hand operation. With the aid of the neodymium magnet and a retaining pin a safe clamping is achieved. As a result the bit is "locked" in the holder and unintentional slipping out or becoming jammed in the screw is prevented.



## BIG & BIG MINI SCREW DEEP ADJUSTMENT

Ideal for: Joinery and carpentry, door and window installation, interior works (sandwich type plaster boards and hard particle boards).



## SPACER STOPVIS

The spacer ring and deep adjustment limit the penetration of the screw in the material.

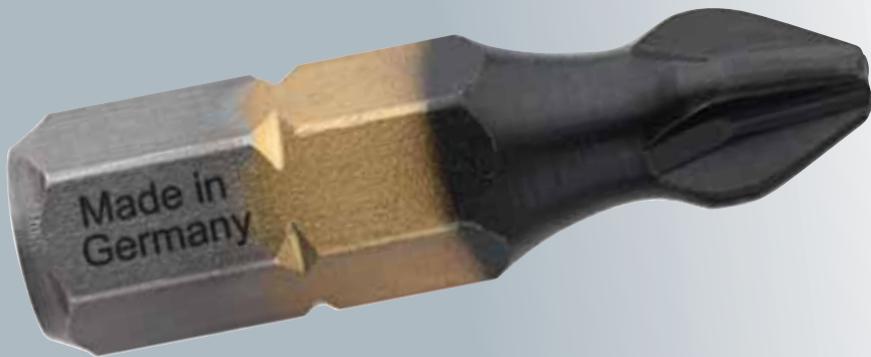
Screw is perfectly in line with the material which is not damaged for a perfect finish.



# DIATIN®

## SUPERIOR QUALITY

**ABSOLUTE  
PROFESSIONAL  
QUALITY!**



### Features

- The DiaTiN coating is a combination of TiN coating with DLC (Diamond Like Carbon).
- Double titanium layer.
- Surface hardness of 3,000 Vickers (standard TiN bit approx. 2,500 Vickers).
- Torsion geometry.
- Quick lock attachment.
- Rust proof protection.



TORSION FLEX



1/4" DIN 3126 C 6,3  
1/4" DIN 3126 E 6,3

### Benefits

- DLC coating improves wear resistance and lengthens the life of the bit.
- It also ensures perfect holding between bit and screw, thus keeping the bit from slipping and protecting screw heads.
- It reduces the force required for implementation.
- Higher torsion resistance.
- Greater speed of implementation on the job.
- Quick lock attachment for optimum holding in the chuck.
- The torsion geometry combined with the TiN coating increases the resistance to tightening torque.
- Fully compatible with PL, PH, PZ, TX type screw.

**LENGTH: 25 mm**

DIN 3126 C 6,3



 **POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PZ1</b>	25	UUSE0032360	4013769341044	A
<b>PZ2</b>	25	UUSE0032361	4013769277466	A
<b>PZ3</b>	25	UUSE0032362	4013769334558	A

Taille	Lg	Ref.	Gencod	Pack
<b>10 PIECES</b>				
<b>PZ1</b>	25	UUSG0032360	4013769301130	A
<b>PZ2</b>	25	UUSG0032361	4013769301147	A
<b>PZ3</b>	25	UUSG0032362	4013769301154	A

Taille	Lg	Ref.	Gencod	Pack
<b>25 PIECES</b>				
<b>PZ2</b>	25	UUSL0032361	4013769434944	A



 **PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH1</b>	25	UUSE0032341	4013769341020	A
<b>PH2</b>	25	UUSE0032342	4013769334541	A
<b>PH3</b>	25	UUSE0032344	4013769341037	A

Taille	Lg	Ref.	Gencod	Pack
<b>10 PIECES</b>				
<b>PH1</b>	25	UUSG0032341	4013769301109	A



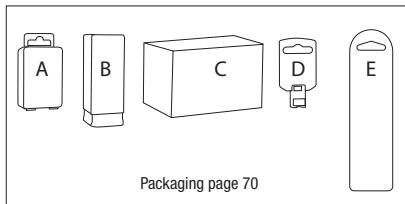
 **TORX®**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>T10</b>	25	UUSE0032393	4013769352538	A
<b>T15</b>	25	UUSE0032394	4013769349521	A
<b>T20</b>	25	UUSE0032395	4013769349811	A
<b>T25</b>	25	UUSE0032396	4013769340863	A
<b>T30</b>	25	UUSE0032398	4013769349784	A
<b>T40</b>	25	UUSE0032399	4013769347138	A
<b>10 PIECES</b>				
<b>T10</b>	25	UUSG0032393	4013769301161	A
<b>T15</b>	25	UUSG0032394	4013769301178	A
<b>T20</b>	25	UUSG0032395	4013769301185	A
<b>T25</b>	25	UUSG0032396	4013769301192	A
<b>T30</b>	25	UUSG0032398	4013769301208	A
<b>T40</b>	25	UUSG0032399	4013769301215	A
<b>25 PIECES</b>				
<b>T20</b>	25	UUSL0032395	4013769434951	A
<b>T25</b>	25	UUSL0032396	4013769434968	A
<b>T30</b>	25	UUSL0032398	4013769434975	A



**SLOT - DIN 3127**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>SL0,6x4,5</b>	25	UUSE0032303	4013769434869	A
<b>SL0,8x5,5</b>	25	UUSE0032305	4013769434876	A
<b>SL1x5,5</b>	25	UUSE0032306	4013769434883	A
<b>SL1,2x6,5</b>	25	UUSE0032307	4013769434890	A
<b>10 PIECES</b>				
<b>SL0,6x4,5</b>	25	UUSG0032303	4013769434906	A
<b>SL0,8x5,5</b>	25	UUSG0032305	4013769434913	A
<b>SL1x5,5</b>	25	UUSG0032306	4013769434920	A
<b>SL1,2x6,5</b>	25	UUSG0032307	4013769434937	A



**LENGTH: 50 mm**

DIN 3126 E 6,3



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PZ1</b>	50	UUSE0313630	4013769360779	A
<b>PZ2</b>	50	UUSE0313631	4013769340894	A
<b>PZ3</b>	50	UUSE0313632	4013769360786	A
<b>10 PIECES</b>				
<b>PZ1</b>	50	UUSG0313630	4013769435019	A
<b>PZ2</b>	50	UUSG0313631	4013769435026	A
<b>PZ3</b>	50	UUSG0313632	4013769435033	A



**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH1</b>	50	UUSE0313621	4013769360717	A
<b>PH2</b>	50	UUSE0313622	4013769340887	A
<b>PH3</b>	50	UUSE0313623	4013769360724	A
<b>10 PIECES</b>				
<b>PH1</b>	50	UUSG0313621	4013769434982	A
<b>PH2</b>	50	UUSG0313622	4013769434999	A
<b>PH3</b>	50	UUSG0313623	4013769435002	A



**TORX®**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>T10</b>	50	UUSE0303654	4013769360915	A
<b>T15</b>	50	UUSE0303655	4013769360922	A
<b>T20</b>	50	UUSE0303656	4013769360939	A
<b>T25</b>	50	UUSE0303657	4013769340900	A
<b>T30</b>	50	UUSE0303659	4013769360946	A
<b>T40</b>	50	UUSE0303660	4013769360953	A
<b>10 PIECES</b>				
<b>T10</b>	50	UUSG0303654	4013769435040	A
<b>T15</b>	50	UUSG0303655	4013769435057	A
<b>T20</b>	50	UUSG0303656	4013769435064	A
<b>T25</b>	50	UUSG0303657	4013769435071	A
<b>T30</b>	50	UUSG0303659	4013769435088	A
<b>T40</b>	50	UUSG0303660	4013769435095	A

# ISOTIN®

## TOP QUALITY

OPTIMUM  
SOLUTION FOR  
INDUSTRIAL  
APPLICATIONS



### Features

- Double titanium layer.
- Surface hardness of 3,000 Vickers (standard TIN bit approx. 2,500 Vickers).
- Optimised core toughness and a thicker wearing coat give a longer tool life than that of a TIN bit with standard coating.
- Torsion geometry.
- Quick lock attachment.
- Optimum corrosion protection

### Benefits

- As a result of the torsional shape, the bit is suitable for all delicate applications in both hard and soft materials.
- ISOTIN® bits for screw fastening series.
- The double titanium cover prevents corrosion and ensures high surface hardness.
- Quick lock attachment for optimum holding in the chuck.
- The torsion geometry combined with the ISOTIN® coating increases the resistance to tightening torque.
- Fully compatible with PL, PH, PZ, TX type screw.



1/4" DIN 3126 C 6,3  
1/4" DIN 3126 E 6,3

**LENGTH: 25 mm**

DIN 3126 C 6,3



 **POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
PZ1	25	UUSE0022360	4013769341075	A
PZ2	25	UUSE0022361	4013769340771	A
PZ3	25	UUSE0022362	4013769341082	A
<b>10 PIECES</b>				
PZ1	25	UUSG0022360	4013769288677	A
PZ2	25	UUSG0022361	4013769126702	A
PZ3	25	UUSG0022362	4013769127488	A
<b>25 PIECES</b>				
PZ2	25	UUSL0022361	4013769346247	A



 **PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
PH1	25	UUSE0022341	4013769341051	A
PH2	25	UUSE0022342	4013769277459	A
PH3	25	UUSE0022344	4013769341068	A
<b>10 PIECES</b>				
PH1	25	UUSG0022341	4013769288820	A
PH2	25	UUSG0022342	4013769126696	A
PH3	25	UUSG0022344	4013769435101	A
<b>25 PIECES</b>				
PH2	25	UUSL0022342	4013769346230	A



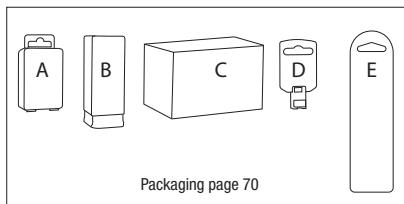
 **TORX®**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
T10	25	UUE0022393	4013769341105	A
T15	25	UUE0022394	4013769341112	A
T20	25	UUE0022395	4013769341129	A
T25	25	UUE0022396	4013769340788	A
T30	25	UUE0022398	4013769341136	A
T40	25	UUE0022399	4013769341143	A
<b>10 PIECES</b>				
T10	25	UUSG0022393	4013769300836	A
T15	25	UUSG0022394	4013769300843	A
T20	25	UUSG0022395	4013769300850	A
T25	25	UUSG0022396	4013769300867	A
T30	25	UUSG0022398	4013769300874	A
T40	25	UUSG0022399	4013769300881	A
<b>25 PIECES</b>				
T20	25	UUSL0022395	4013769435163	A
T25	25	UUSL0022396	4013769435170	A
T30	25	UUSL0022398	4013769435187	A



### SLOT - DIN 3127

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>SL0,6x4,5</b>	25	UUSE0212303	4013769435118	A
<b>SL0,8x5,5</b>	25	UUSE0212305	4013769435125	A
<b>SL1x5,5</b>	25	UUSE0212306	4013769435132	A
<b>SL1,2x6,5</b>	25	UUSE0212307	4013769435149	A
<b>10 PIECES</b>				
<b>SL0,6x4,5</b>	25	UUSG0212303	4013769300935	A
<b>SL0,8x5,5</b>	25	UUSG0212305	4013769300942	A
<b>SL1x5,5</b>	25	UUSG0212306	4013769300959	A
<b>SL1,2x6,5</b>	25	UUSG0212307	4013769435156	A



### LENGTH: 50 mm

DIN 3126 E 6,3



### POZIDRIV - DIN 5260

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PZ1</b>	50	UUSE0213630	4013769360793	A
<b>PZ2</b>	50	UUSE0213631	4013769340825	A
<b>PZ3</b>	50	UUSE0213632	4013769360809	A
<b>10 PIECES</b>				
<b>PZ1</b>	50	UUSG0213630	4013769368997	A
<b>PZ2</b>	50	UUSG0213631	4013769369000	A
<b>PZ3</b>	50	UUSG0213632	4013769373618	A



### PHILLIPS - DIN 5260

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH1</b>	50	UUSE0213621	4013769360731	A
<b>PH2</b>	50	UUSE0213622	4013769340818	A
<b>PH3</b>	50	UUSE0213623	4013769360748	A
<b>10 PIECES</b>				
<b>PH1</b>	50	UUSG0213621	4013769368973	A
<b>PH2</b>	50	UUSG0213622	4013769368980	A
<b>PH3</b>	50	UUSG0213623	4013769369079	A



### TORX®

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>T10</b>	50	UUSE0203654	4013769360960	A
<b>T15</b>	50	UUSE0203655	4013769360977	A
<b>T20</b>	50	UUSE0203656	4013769360984	A
<b>T25</b>	50	UUSE0203657	4013769340856	A
<b>T30</b>	50	UUSE0203659	4013769360991	A
<b>T40</b>	50	UUSE0203660	4013769361004	A
<b>10 PIECES</b>				
<b>T10</b>	50	UUSG0203654	4013769435194	A
<b>T15</b>	50	UUSG0203655	4013769435200	A
<b>T20</b>	50	UUSG0203656	4013769435217	A
<b>T25</b>	50	UUSG0203657	4013769435224	A
<b>T30</b>	50	UUSG0203659	4013769435231	A
<b>T40</b>	50	UUSG0203660	4013769435248	A

# INDUSTRY PRO QUALITY

FOR  
PROFESSIONALS  
SOLUTION  
FOR ALL  
CURRENT  
SCREW  
FASTENING



## Features

- Quick lock attachment.
- Torsion geometry.
- Standard DIN hardness.
- Sandblasted.
- Rust proof protection.



TORSION FLEX

## Benefits

- Bits for classic power drivers.
- Quick lock attachment, optimum hold in the chuck.
- Torsion geometry for higher strength against the tightening torque.
- Fully compatible with PZ, PH, TX, TT, HEX, TPLUS, SL, TS, Ro, XZN, TW type screw.
- Full range with, 25, 50, 70, 90, 110, 125, 150, 200, 250 lengths, reduced shank, double bits...



1/4" DIN 3126 C 6,3  
1/4" DIN 3126 E 6,3



## POZIDRIV - DIN 5260



## PHILLIPS - DIN 5260

LENGTH: 25 mm

DIN 3126 C 6,3

Taille	Lg	Torsion	Ref.	Gencod	Pack
<b>5 PIECES</b>					
PZ0	25		UUSE0012053	4013769435286	A
PZ1	25	x	UUSE0012360	4013769348135	A
PZ2	25	x	UUSE0012361	4013769340702	A
PZ3	25	x	UUSE0012362	4013769348142	A
PZ4	32		UUSE0012063	4013769280473	A
<b>10 PIECES</b>					
PZ0	25		UUSG0012053	4013769435293	A
PZ1	25	x	UUSG0012360	4013769294265	A
PZ2	25	x	UUSG0012361	4013769294296	A
PZ3	25	x	UUSG0012362	4013769294333	A
PZ4	32		UUSG0012063	4013769281234	A
<b>25 PIECES</b>					
PZ1	25	x	UUSL0012360	4013769349361	A
PZ2	25	x	UUSL0012361	4013769348074	A
PZ3	25	x	UUSL0012362	4013769351913	A
<b>500 PIECES</b>					
PZ1	25	x	U0012360/500	4013769435309	C
PZ2	25	x	U0012361/500	4013769435316	C
PZ3	25	x	U0012362/500	4013769435323	C

Taille	Lg	Torsion	Ref.	Gencod	Pack
<b>5 PIECES</b>					
PH0	25		UUSE0012040	4013769126115	A
PH1	25	x	UUSE0012341	4013769348128	A
PH2	25	x	UUSE0012342	4013769340696	A
PH3	25	x	UUSE0012343	4013769277442	A
PH4	32		UUSE0012045	4013769134493	A
<b>10 PIECES</b>					
PH0	25		UUSG0012040	4013769281029	A
PH1	25	x	UUSG0012341	4013769294098	A
PH2	25	x	UUSG0012342	4013769294135	A
PH3	25	x	UUSG0012343	4013769294159	A
PH4	32		UUSG0012045	4013769281036	A
<b>25 PIECES</b>					
PH1	25	x	UUSL0012341	4013769351890	A
PH2	25	x	UUSL0012342	4013769348067	A
PH3	25	x	UUSL0012343	4013769351906	A
<b>500 PIECES</b>					
PH1	25	x	U0012341/500	4013769435255	C
PH2	25	x	U0012342/500	4013769435262	C
PH3	25	x	U0012343/500	4013769435279	C



## TORX®

Taille	Lg	Torsion	Ref.	Gencod	Pack
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### 5 PIECES

T5	25		UUSE0012088	4013769128652	A
T6	25		UUSE0012089	4013769435330	A
T7	25		UUSE0012090	4013769304568	A
T8	25		UUSE0012091	4013769127976	A
T9	25		UUSE0012092	4013769329745	A
T10	25	x	UUSE0012393	4013769352811	A
T15	25	x	UUSE0012394	4013769348159	A
T20	25	x	UUSE0012395	4013769344830	A
T25	25	x	UUSE0012396	4013769340719	A
T27	25	x	UUSE0012397	4013769348166	A
T30	25	x	UUSE0012398	4013769344847	A
T40	25	x	UUSE0012399	4013769348173	A

### 10 PIECES

T5	25		UUSG0012088	4013769128584	A
T6	25		UUSG0012089	4013769127754	A
T7	25		UUSG0012090	4013769128591	A
T8	25		UUSG0012091	4013769127761	A
T9	25		UUSG0012092	4013769275004	A
T10	25	x	UUSG0012393	4013769298942	A
T15	25	x	UUSG0012394	4013769298959	A
T20	25	x	UUSG0012395	4013769298966	A
T25	25	x	UUSG0012396	4013769298973	A
T27	25	x	UUSG0012397	4013769344809	A
T30	25	x	UUSG0012398	4013769298980	A
T40	25	x	UUSG0012399	4013769298997	A

### 25 PIECES

T10	25	x	UUSL0012393	4013769363466	A
T15	25	x	UUSL0012394	4013769363473	A
T20	25	x	UUSL0012395	4013769363480	A
T25	25	x	UUSL0012396	4013769363459	A
T30	25	x	UUSL0012398	4013769377562	A
T40	25	x	UUSL0012399	4013769377579	A

### 500 PIECES

T10	25	x	U0012393/500	4013769435347	C
T15	25	x	U0012394/500	4013769435354	C
T20	25	x	U0012395/500	4013769435361	C
T25	25	x	U0012396/500	4013769435378	C
T30	25	x	U0012398/500	4013769435385	C
T40	25	x	U0012399/500	4013769435392	C



## TORX® BALL END

Taille	Lg	Ref.	Gencod	Pack
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### 5 PIECES

T10 K	25		UUSE0012993	4013769435613	A
T15 K	25		UUSE0012994	4013769435637	A
T20 K	25		UUSE0012995	4013769435651	A
T25 K	25		UUSE0012996	4013769435675	A
T30 K	25		UUSE0012998	4013769435699	A
T40 K	25		UUSE0012999	4013769435712	A

### 10 PIECES

T10 K	25		UUSG0012993	4013769435620	A
T15 K	25		UUSG0012994	4013769435644	A
T20 K	25		UUSG0012995	4013769435668	A
T25 K	25		UUSG0012996	4013769435682	A
T30 K	25		UUSG0012998	4013769435705	A
T40 K	25		UUSG0012999	4013769435729	A



## TORX® TAMPER

Taille	Lg	Ref.	Gencod	Pack
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### 5 PIECES

TT10	25		UUE0012293	4013769125491	A
TT15	25		UUE0012294	4013769127211	A
TT20	25		UUE0012295	4013769125507	A
TT25	25		UUE0012296	4013769127495	A
TT30	25		UUE0012298	4013769124869	A
TT40	25		UUE0012299	4013769124876	A

### 10 PIECES

TT10	25		UUSG0012293	4013769127778	A
TT15	25		UUSG0012294	4013769127785	A
TT20	25		UUSG0012295	4013769127792	A
TT25	25		UUSG0012296	4013769127808	A
TT30	25		UUSG0012298	4013769127822	A
TT40	25		UUSG0012299	4013769124598	A



## HEX BALL END - DIN 7426

Taille	Lg	Ref.	Gencod	Pack
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### 5 PIECES

SW2,5 K	25		UUE0012970	4013769435521	A
SW3 K	25		UUE0012971	4013769435538	A
SW4 K	25		UUE0012972	4013769435545	A
SW5 K	25		UUE0012973	4013769435552	A
SW6 K	25		UUE0012974	4013769435569	A

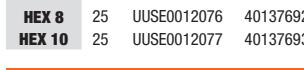


## HEX - DIN 7426

Taille	Lg	Ref.	Gencod	Pack
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### 5 PIECES

HEX 2	25		UUE0012069	4013769128645	A
HEX 2,5	25		UUE0012070	4013769126122	A
HEX 3	25		UUE0012071	4013769126733	A
HEX 4	25		UUE0012072	4013769191090	A
HEX 5	25		UUE0012073	4013769191106	A
HEX 6	25		UUE0012074	4013769191113	A
HEX 7	25		UUE0012075	4013769275066	A
HEX 8	25		UUE0012076	4013769286604	A
HEX 10	25		UUE0012077	4013769355621	A



## TORX PLUS®

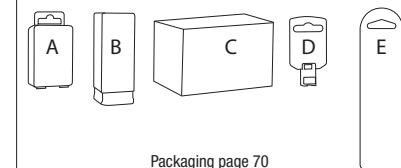
Taille	Lg	Ref.	Gencod	Pack
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### 5 PIECES

T10+	25		UUE0012793	4013769435736	A
T15+	25		UUE0012794	4013769435750	A
T20+	25		UUE0012795	4013769435774	A
T25+	25		UUE0012796	4013769435798	A
T30+	25		UUE0012798	4013769435811	A
T40+	25		UUE0012799	4013769435835	A

### 10 PIECES

T10+	25		UUSG0012793	4013769435743	A
T15+	25		UUSG0012794	4013769435767	A
T20+	25		UUSG0012795	4013769435781	A
T25+	25		UUSG0012796	4013769435804	A
T30+	25		UUSG0012798	4013769435828	A
T40+	25		UUSG0012799	4013769435842	A



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# INDUSTRY PRO QUALITY SUITE

LENGTH: 25 mm

DIN 3126 C 6,3



**SLOT - DIN 3127**

Taille	Lg	Torsion	Ref.	Gencod	Pack
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**5 PIECES**

<b>SL0,5x3</b>	25	UUSE0112000	4013769435408	A
<b>SL0,5x4</b>	25	UUSE0112001	4013769435415	A
<b>SL0,6x3,5</b>	25	UUSE0112002	4013769435422	A
<b>SL0,6x4,5</b>	25	x	UUSE0112303	4013769348180
<b>SL0,8x4,5</b>	25		UUSE0112004	4013769284501
<b>SL0,8x5,5</b>	25	x	UUSE0112305	4013769340726
<b>SL1,2x6,5</b>	25	x	UUSE0112307	4013769348197
<b>SL1,2x8</b>	25		UUSE0112008	4013769435491
<b>SL1,6x8</b>	25		UUSE0112009	4013769128669
<b>SL1x5,5</b>	25	x	UUSE0112306	4013769352828

**10 PIECES**

<b>SL0,5x3</b>	25	UUSG0112000	4013769280954	A
<b>SL0,5x4</b>	25	UUSG0112001	4013769280961	A
<b>SL0,6x3,5</b>	25	UUSG0112002	4013769283627	A
<b>SL0,6x4,5</b>	25	x	UUSG0112303	4013769299000
<b>SL0,8x4,5</b>	25		UUSG0112004	4013769274748
<b>SL0,8x5,5</b>	25	x	UUSG0112305	4013769299017
<b>SL1,2x6,5</b>	25	x	UUSG0112307	4013769299031
<b>SL1,2x8</b>	25		UUSG0112008	4013769435507
<b>SL1,6x8</b>	25		UUSG0112009	4013769280978
<b>SL1x5,5</b>	25	x	UUSG0112306	4013769299024

**25 PIECES**

<b>SL0,8x5,5</b>	25	x	UUSL0112305	4013769435446	A
<b>SL1,2x6,5</b>	25	x	UUSL0112307	4013769435477	A
<b>SL1x5,5</b>	25	x	UUSL0112306	4013769435460	A

**500 PIECES**

<b>SL0,6x4,5</b>	25	x	U0112303/500	4013769435439	C
<b>SL0,8x5,5</b>	25	x	U0112305/500	4013769435453	C
<b>SL1,2x6,5</b>	25	x	U0112307/500	4013769435484	C



**XZN**

Taille	Lg	Ref.	Gencod	Pack
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**5 PIECES**

<b>XZN4</b>	25	UUSE0012780	4013769436269	A
<b>XZN5</b>	25	UUSE0012781	4013769436276	A
<b>XZN6</b>	25	UUSE0012782	4013769436283	A
<b>XZN8</b>	25	UUSE0012783	4013769436290	A
<b>XZN10</b>	25	UUSE0012784	4013769436306	A



**POZIDRIV Z ACR - DIN 5260**



**PHILLIPS ACR - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PZ1 ACR</b>	25	UUSE0012860	4013769436047	A
<b>PZ2 ACR</b>	25	UUSE0012861	4013769436054	A
<b>PZ3 ACR</b>	25	UUSE0012862	4013769436061	A

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH1 ACR</b>	25	UUSE0012841	4013769435989	A
<b>PH2 ACR</b>	25	UUSE0012842	4013769436009	A
<b>PH3 ACR</b>	25	UUSE0012843	4013769436023	A

**10 PIECES**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH1 ACR</b>	25	UUSG0012841	4013769435996	A
<b>PH2 ACR</b>	25	UUSG0012842	4013769436016	A
<b>PH3 ACR</b>	25	UUSG0012843	4013769436030	A



**SPANNER**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>SP4</b>	25	UUSE0012730	4013769439444	A
<b>SP6</b>	25	UUSE0012731	4013769439451	A
<b>SP8</b>	25	UUSE0012732	4013769439468	A
<b>SP10</b>	25	UUSE0012733	4013769439475	A



**ROBERTSON - DIN 7426**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>R0</b>	25	UUSE0012026	4013769435576	A
<b>R1</b>	25	UUSE0012027	4013769435583	A
<b>R2</b>	25	UUSE0012028	4013769435590	A
<b>R3</b>	25	UUSE0012029	4013769435606	A

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>TW0</b>	25	UUSE0012770	4013769436177	A
<b>TW1</b>	25	UUSE0012771	4013769436184	A
<b>TW2</b>	25	UUSE0012772	4013769436191	A
<b>TW3</b>	25	UUSE0012773	4013769436207	A
<b>TW4</b>	25	UUSE0012774	4013769436214	A
<b>TW5</b>	25	UUSE0012775	4013769436221	A
<b>TW6</b>	32	UUSE0012776	4013769436238	A
<b>TW7</b>	32	UUSE0012777	4013769436245	A
<b>TW8</b>	32	UUSE0012778	4013769436252	A



**LENGTH: 50 mm**

DIN 3126 E 6,3



**POZIDRIV - DIN 5260**

Taille	Lg	Torsion	Ref.	Gencod	Pack
<b>5 PIECES</b>					
<b>PZ1</b>	50	x	UUSE0013630	4013769360816	A
<b>PZ2</b>	50	x	UUSE0013631	4013769340757	A
<b>PZ3</b>	50	x	UUSE0013632	4013769360823	A
<b>10 PIECES</b>					
<b>PZ1</b>	50	x	UUSG0013630	4013769360878	A
<b>PZ2</b>	50	x	UUSG0013631	4013769360892	A
<b>PZ3</b>	50	x	UUSG0013632	4013769360908	A
<b>250 PIECES</b>					
<b>PZ1</b>	50	x	U0013630/250	4013769436641	C
<b>PZ2</b>	50	x	U0013631/250	4013769436658	C
<b>PZ3</b>	50	x	U0013632/250	4013769436665	C



**TORX®**

Taille	Lg	Torsion	Ref.	Gencod	Pack
<b>5 PIECES</b>					
<b>T10</b>	50	x	UUSE0103654	4013769361011	A
<b>T15</b>	50	x	UUSE0103655	4013769361028	A
<b>T20</b>	50	x	UUSE0103656	4013769361035	A
<b>T25</b>	50	x	UUSE0103657	4013769340764	A
<b>T27</b>	50	x	UUSE0103658	4013769436740	A
<b>T30</b>	50	x	UUSE0103659	4013769361042	A
<b>T40</b>	50	x	UUSE0103660	4013769361059	A
<b>10 PIECES</b>					
<b>T10</b>	50	x	UUSG0103654	4013769377661	A
<b>T15</b>	50	x	UUSG0103655	4013769377678	A
<b>T20</b>	50	x	UUSG0103656	4013769377685	A
<b>T25</b>	50	x	UUSG0103657	4013769377692	A
<b>T27</b>	50	x	UUSG0103658	4013769436757	A
<b>T30</b>	50	x	UUSG0103659	4013769377210	A
<b>T40</b>	50	x	UUSG0103660	4013769377708	A
<b>250 PIECES</b>					
<b>T10</b>	50	x	U0103654/250	4013769436702	C
<b>T15</b>	50	x	U0103655/250	4013769436719	C
<b>T20</b>	50	x	U0103656/250	4013769436726	C
<b>T25</b>	50	x	U0103657/250	4013769436733	C
<b>T27</b>	50	x	U0103658/250	4013769436764	C
<b>T30</b>	50	x	U0103659/250	4013769436771	C
<b>T40</b>	50	x	U0103660/250	4013769436788	C



**PHILLIPS - DIN 5260**

Taille	Lg	Torsion	Ref.	Gencod	Pack
<b>5 PIECES</b>					
<b>PH1</b>	50	x	UUSE0013621	4013769360755	A
<b>PH2</b>	50	x	UUSE0013622	4013769340740	A
<b>PH3</b>	50	x	UUSE0013623	4013769360762	A

Taille	Lg	Torsion	Ref.	Gencod	Pack
<b>10 PIECES</b>					
<b>PH1</b>	50	x	UUSG0013621	4013769360847	A
<b>PH2</b>	50	x	UUSG0013622	4013769360854	A
<b>PH3</b>	50	x	UUSG0013623	4013769360861	A
<b>250 PIECES</b>					
<b>PH0</b>	50	x	U0013621/250	4013769436672	C
<b>PH1</b>	50	x	U0013622/250	4013769436689	C
<b>PH2</b>	50	x	U0013623/250	4013769436696	C



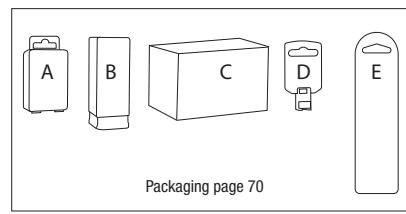
**SLOT**

Taille	Lg	Torsion	Ref.	Gencod	Pack
<b>5 PIECES</b>					
<b>SL0,6x4,5</b>	50	x	UUSE0113603	4013769436795	A
<b>SL0,8x5,5</b>	50	x	UUSE0113605	4013769374110	A
<b>SL1x5,5</b>	50	x	UUSE0113606	4013769436801	A
<b>SL1,2x6,5</b>	50	x	UUSE0113607	4013769436818	A



**HEX BALL END - DIN 7426**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>HEX 2 K</b>	50	UUSE0013941	4013769436825	A
<b>HEX 2,5 K</b>	50	UUSE0013942	4013769436832	A
<b>HEX 3 K</b>	50	UUSE0013943	4013769436849	A
<b>HEX 4 K</b>	50	UUSE0013944	4013769436856	A
<b>HEX 5 K</b>	50	UUSE0013945	4013769436863	A
<b>HEX 6 K</b>	50	UUSE0013946	4013769436870	A



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# INDUSTRY

## PRO QUALITY SUITE

**LENGTH: 50 mm**

DIN 3126 C 6,3



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PZ1</b>	50	UUSE0012064	4013769310743	A
<b>PZ2</b>	50	UUSE0012065	4013769310750	A
<b>PZ3</b>	50	UUSE0012066	4013769310767	A
<b>250 PIECES</b>				
<b>PZ1</b>	50	U0012064/250	4013769436924	C
<b>PZ2</b>	50	U0012065/250	4013769436931	C
<b>PZ3</b>	50	U0012066/250	4013769436948	C



**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH1</b>	50	UUSE0012046	4013769436887	A
<b>PH2</b>	50	UUSE0012047	4013769310729	A
<b>PH3</b>	50	UUSE0012050	4013769310736	A
<b>250 PIECES</b>				
<b>PH1</b>	50	U0012046/250	4013769436894	C
<b>PH2</b>	50	U0012047/250	4013769436900	C
<b>PH3</b>	50	U0012050/250	4013769436917	C

### REDUCED SHANK

**LENGTH: 50 mm**

DIN 3126 E 6,3



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PZ1</b>	50	UUSE0013030	4013769190727	A
<b>PZ2</b>	50	UUSE0013031	4013769190710	A
<b>PZ3</b>	50	UUSE0013032	4013769438652	A
<b>10 PIECES</b>				
<b>PZ1</b>	50	UUSG0013030	4013769438669	A
<b>PZ2</b>	50	UUSG0013031	4013769190666	A
<b>PZ3</b>	50	UUSG0013032	4013769438676	A
<b>250 PIECES</b>				
<b>PZ1</b>	50	U0013030/250	4013769438683	C
<b>PZ2</b>	50	U0013031/250	4013769438690	C
<b>PZ3</b>	50	U0013032/250	4013769438706	C



**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH0</b>	50	UUSE0013020	4013769438713	A
<b>PH1</b>	50	UUSE0013021	4013769438720	A
<b>PH2</b>	50	UUSE0013022	4013769190741	A
<b>PH3</b>	50	UUSE0013023	4013769438737	A
<b>10 PIECES</b>				
<b>PH0</b>	50	UUSG0013020	4013769438744	A
<b>PH1</b>	50	UUSG0013021	4013769190628	A
<b>PH2</b>	50	UUSG0013022	4013769190635	A
<b>PH3</b>	50	UUSG0013023	4013769438751	A
<b>250 PIECES</b>				
<b>PH0</b>	50	U0013020/250	4013769438768	C
<b>PH1</b>	50	U0013021/250	4013769438775	C
<b>PH2</b>	50	U0013022/250	4013769438782	C
<b>PH3</b>	50	U0013023/250	4013769438799	C

**LENGTH: 50 mm**

DIN 3126 E 6,3



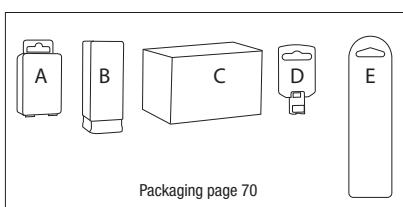
**TORX®**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIÈCES</b>				
<b>T6</b>	50	UUSE0103050	4013769438867	A
<b>T7</b>	50	UUSE0103051	4013769438874	A
<b>T8</b>	50	UUSE0103052	40137694338433	A
<b>T9</b>	50	UUSE0103053	4013769438881	A
<b>T10</b>	50	UUSE0103054	4013769438805	A
<b>T15</b>	50	UUSE0103055	4013769438812	A
<b>T20</b>	50	UUSE0103056	4013769438829	A
<b>T25</b>	50	UUSE0103057	40137694338266	A
<b>T27</b>	50	UUSE0103058	4013769438836	A
<b>T30</b>	50	UUSE0103059	4013769438843	A
<b>T40</b>	50	UUSE0103060	4013769438850	A
<b>10 PIÈCES</b>				
<b>T10</b>	50	UUSG0103054	4013769438898	A
<b>T15</b>	50	UUSG0103055	4013769438904	A
<b>T20</b>	50	UUSG0103056	4013769438911	A
<b>T25</b>	50	UUSG0103057	4013769438928	A
<b>T27</b>	50	UUSG0103058	4013769438935	A
<b>T30</b>	50	UUSG0103059	4013769438942	A
<b>T40</b>	50	UUSG0103060	4013769438959	A
<b>250 PIÈCES</b>				
<b>T10</b>	50	U0103054/250	4013769438966	C
<b>T15</b>	50	U0103055/250	4013769438973	C
<b>T20</b>	50	U0103056/250	4013769438980	C
<b>T25</b>	50	U0103057/250	4013769438997	C
<b>T30</b>	50	U0103059/250	4013769440006	C
<b>T40</b>	50	U0103060/250	4013769440013	C



**TORX® BALL END**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIÈCES</b>				
<b>T10 K</b>	50	UUSE0103954	4013769440020	A
<b>T15 K</b>	50	UUSE0103955	4013769439031	A
<b>T20 K</b>	50	UUSE0103956	4013769439048	A
<b>T25 K</b>	50	UUSE0103957	4013769439055	A
<b>T30 K</b>	50	UUSE0103959	4013769439062	A
<b>T40 K</b>	50	UUSE0103960	4013769439079	A
<b>10 PIÈCES</b>				
<b>T10 K</b>	50	UUSG0103954	4013769439086	A
<b>T15 K</b>	50	UUSG0103955	4013769439093	A
<b>T20 K</b>	50	UUSG0103956	4013769439109	A
<b>T25 K</b>	50	UUSG0103957	4013769439116	A
<b>T30 K</b>	50	UUSG0103959	4013769439123	A
<b>T40 K</b>	50	UUSG0103960	4013769439130	A



Packaging page 70



**TORX® TAMPER**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIÈCES</b>				
<b>T10 T</b>	50	UUSE0103254	4013769439147	A
<b>T15 T</b>	50	UUSE0103255	4013769439154	A
<b>T20 T</b>	50	UUSE0103256	4013769439161	A
<b>T25 T</b>	50	UUSE0103257	4013769439178	A
<b>T27 T</b>	50	UUSE0103258	4013769439185	A
<b>T30 T</b>	50	UUSE0103259	4013769439192	A
<b>T40 T</b>	50	UUSE0103260	4013769439208	A
<b>10 PIÈCES</b>				
<b>T10 T</b>	50	UUSG0103254	4013769348470	A
<b>T15 T</b>	50	UUSG0103255	4013769348487	A
<b>T20 T</b>	50	UUSG0103256	4013769439215	A
<b>T25 T</b>	50	UUSG0103257	4013769439222	A
<b>T27 T</b>	50	UUSG0103258	4013769439239	A
<b>T30 T</b>	50	UUSG0103259	4013769439246	A
<b>T40 T</b>	50	UUSG0103260	4013769439253	A



**SLOT - DIN 3127**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIÈCES</b>				
<b>SL0,5x3</b>	50	UUSE0113002	4013769439260	A
<b>SL0,5x4</b>	50	UUSE0113003	4013769439277	A
<b>SL0,6x3,5</b>	50	UUSE0113004	4013769439284	A
<b>SL0,6x4,5</b>	50	UUSE0113005	4013769439291	A
<b>SL0,8x4</b>	50	UUSE0113006	4013769439307	A
<b>SL0,8x5,5</b>	50	UUSE0113007	4013769439314	A
<b>SL1x5,5</b>	50	UUSE0113008	4013769439321	A
<b>SL1,2x6,5</b>	50	UUSE0113009	4013769439338	A



**HEX - DIN 7426**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIÈCES</b>				
<b>HEX 2</b>	50	UUSE0013041	4013769439345	A
<b>HEX 2,5</b>	50	UUSE0013042	4013769439352	A
<b>HEX 3</b>	50	UUSE0013043	4013769439369	A
<b>HEX 4</b>	50	UUSE0013044	4013769439376	A
<b>HEX 5</b>	50	UUSE0013045	4013769439383	A
<b>HEX 6</b>	50	UUSE0013046	4013769439390	A
<b>HEX 8</b>	50	UUSE0013048	4013769439406	A
<b>10 PIÈCES</b>				
<b>HEX 2</b>	50	UUSG0013041	4013769439413	A
<b>HEX 2,5</b>	50	UUSG0013042	4013769439420	A
<b>HEX 3</b>	50	UUSG0013043	4013769279828	A
<b>HEX 4</b>	50	UUSG0013044	4013769128676	A
<b>HEX 5</b>	50	UUSG0013045	4013769128683	A
<b>HEX 6</b>	50	UUSG0013046	4013769128690	A
<b>HEX 8</b>	50	UUSG0013048	4013769439437	A

# INDUSTRY PRO QUALITY SUITE

**LENGTH: 70 mm**

DIN 3126 E 6,3



 **POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PZ1</b>	70	UUSZ0135030	4013769438225	D
<b>PZ2</b>	70	UUSZ0135031	4013769438232	D
<b>PZ3</b>	70	UUSZ0135032	4013769438249	D
<b>50 PIECES</b>				
<b>PZ1</b>	70	U0135030/50	4013769438256	B
<b>PZ2</b>	70	U0135031/50	4013769438263	B
<b>PZ3</b>	70	U0135032/50	4013769440976	B



 **PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PH1</b>	70	UUSZ0135021	4013769438287	D
<b>PH2</b>	70	UUSZ0135022	4013769438294	D
<b>PH3</b>	70	UUSZ0135023	4013769438300	D
<b>50 PIECES</b>				
<b>PH1</b>	70	U0135021/50	4013769438317	B
<b>PH2</b>	70	U0135022/50	4013769438324	B
<b>PH3</b>	70	U0135023/50	4013769438331	B



 **TORX®**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>T10</b>	70	UUSZ0135093	4013769438348	D
<b>T15</b>	70	UUSZ0135094	4013769438355	D
<b>T20</b>	70	UUSZ0135095	4013769438362	D
<b>T25</b>	70	UUSZ0135096	4013769438379	D
<b>T27</b>	70	UUSZ0135097	4013769438386	D
<b>T30</b>	70	UUSZ0135098	4013769438393	D
<b>T40</b>	70	UUSZ0135099	4013769438409	D

**LENGTH: 90 mm**

DIN 3126 E 6,3



 **POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PZ1</b>	90	UUSZ0136030	4013769438034	D
<b>PZ2</b>	90	UUSZ0136031	4013769438041	D
<b>PZ3</b>	90	UUSZ0136032	4013769438058	D
<b>50 PIECES</b>				
<b>PZ1</b>	90	U0136030/50	4013769438065	B
<b>PZ2</b>	90	U0136031/50	4013769438072	B
<b>PZ3</b>	90	U0136032/50	4013769438089	B



 **PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PH1</b>	90	UUSZ0136021	4013769438096	D
<b>PH2</b>	90	UUSZ0136022	4013769438102	D
<b>PH3</b>	90	UUSZ0136023	4013769438119	D
<b>50 PIECES</b>				
<b>PH1</b>	90	U0136021/50	4013769438126	B
<b>PH2</b>	90	U0136022/50	4013769438133	B
<b>PH3</b>	90	U0136023/50	4013769438140	B



 **TORX®**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>T20</b>	90	UUSZ0136095	4013769438171	D
<b>T25</b>	90	UUSZ0136096	4013769438188	D
<b>T27</b>	90	UUSZ0136097	4013769438195	D
<b>T30</b>	90	UUSZ0136098	4013769438201	D
<b>T40</b>	90	UUSZ0136099	4013769438218	D

## LENGTH: 110 mm

DIN 3126 E 6,3



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PZ1</b>	110	UUSZ0137030	4013769440747	D
<b>PZ2</b>	110	UUSZ0137031	4013769440754	D
<b>PZ3</b>	110	UUSZ0137032	4013769440761	D
<b>50 PIECES</b>				
<b>PZ1</b>	110	U0137030/50	4013769440778	B
<b>PZ2</b>	110	U0137031/50	4013769440785	B
<b>PZ3</b>	110	U0137032/50	4013769440792	B



**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PH1</b>	110	UUSZ0137021	4013769440808	D
<b>PH2</b>	110	UUSZ0137022	4013769440815	D
<b>PH3</b>	110	UUSZ0137023	4013769440822	D
<b>50 PIECES</b>				
<b>PH1</b>	110	U0137021/50	4013769438003	B
<b>PH2</b>	110	U0137022/50	4013769438010	B
<b>PH3</b>	110	U0137023/50	4013769438027	B

## LENGTH: 125 mm

DIN 3126 E 6,3



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PZ1</b>	125	UUSZ0138030	4013769440624	D
<b>PZ2</b>	125	UUSZ0138031	4013769440631	D
<b>PZ3</b>	125	UUSZ0138032	4013769440648	D
<b>50 PIECES</b>				
<b>PZ1</b>	125	U0138030/50	4013769440655	B
<b>PZ2</b>	125	U0138031/50	4013769440662	B
<b>PZ3</b>	125	U0138032/50	4013769440679	B



**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PH1</b>	125	UUSZ0138021	4013769440686	D
<b>PH2</b>	125	UUSZ0138022	4013769440693	D
<b>PH3</b>	125	UUSZ0138023	4013769440709	D
<b>50 PIECES</b>				
<b>PH1</b>	125	U0138021/50	4013769440716	B
<b>PH2</b>	125	U0138022/50	4013769440723	B
<b>PH3</b>	125	U0138023/50	4013769440730	B

## LENGTH: 150 mm

DIN 3126 E 6,3



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PZ1</b>	150	UUSZ0139030	4013769440839	D
<b>PZ2</b>	150	UUSZ0139031	4013769440846	D
<b>PZ3</b>	150	UUSZ0139032	4013769440853	D
<b>50 PIECES</b>				
<b>PZ1</b>	150	U0139030/50	4013769440860	B
<b>PZ2</b>	150	U0139031/50	4013769440877	B
<b>PZ3</b>	150	U0139032/50	4013769440884	B



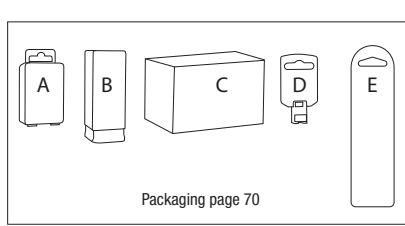
**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PH1</b>	150	UUSZ0139021	4013769440891	D
<b>PH2</b>	150	UUSZ0139022	4013769440907	D
<b>PH3</b>	150	UUSZ0139023	4013769440914	D
<b>50 PIECES</b>				
<b>PH1</b>	150	U0139021/50	4013769440921	B
<b>PH2</b>	150	U0139022/50	4013769440938	B
<b>PH3</b>	150	U0139023/50	4013769440945	B



**TORX®**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>T20</b>	150	UUSZ0139095	4013769440952	D
<b>T25</b>	150	UUSZ0139096	4013769440969	D
<b>T30</b>	150	UUSZ0139098	4013769440587	D
<b>50 PIECES</b>				
<b>T20</b>	150	U0139095/50	4013769440594	B
<b>T25</b>	150	U0139096/50	4013769440600	B
<b>T30</b>	150	U0139098/50	4013769440617	B



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# INDUSTRY PRO QUALITY SUITE

**LENGTH: 200 mm**

DIN 3126 E 6,3



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PZ2</b>	200	UUSZ0140031	4013769440549	D
<b>50 PIECES</b>				
<b>PZ2</b>	200	U0140031/50	4013769440556	B



**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PH2</b>	200	UUSZ0140022	4013769440563	D
<b>50 PIECES</b>				
<b>PH2</b>	200	U0140022/50	4013769440570	B

**LENGTH: 250 mm**

DIN 3126 E 6,3



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PZ2</b>	250	UUSZ0141031	4013769440501	D
<b>50 PIECES</b>				
<b>PZ2</b>	250	U0141031/50	4013769440518	B



**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>PH2</b>	250	UUSZ0141022	4013769440525	D
<b>50 PIECES</b>				
<b>PH2</b>	250	U0141022/50	4013769440532	B

## DOUBLE BITS

**LENGTH: 50/60 mm**

DIN 3126 E 6,3



**SLOT - DIN 3127 POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>SL0,8x4-PZ1</b>	60	UUSE0112085	4013769438416	A
<b>SL1x5,5-PZ2</b>	60	UUSE0112086	4013769438423	A
<b>SL1,2x6,5-PZ3</b>	60	UUSE0112087	4013769438430	A
<b>10 PIECES</b>				
<b>SL0,8x4-PZ1</b>	60	UUSG0112085	4013769438447	A
<b>SL1x5,5-PZ2</b>	60	UUSG0112086	4013769280480	A
<b>SL1,2x6,5-PZ3</b>	60	UUSG0112087	4013769438454	A



**SLOT - DIN 3127 PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>SL0,8x4-PH1</b>	60	UUSE0112081	4013769338280	A
<b>SL1x5,5-PH2</b>	60	UUSE0112083	4013769338297	A
<b>SL1,2x6,5-PH3</b>	60	UUSE0112084	4013769438461	A
<b>10 PIECES</b>				
<b>SL0,8x4-PH1</b>	60	UUSG0112081	4013769438478	A
<b>SL1x5,5-PH2</b>	60	UUSG0112083	4013769438485	A
<b>SL1,2x6,5-PH3</b>	60	UUSG0112084	4013769438492	A



### POZIDRIV - DIN 5260

Taille	Lg	Torsion	Ref.	Gencod	Pack
<b>5 PIECES</b>					
<b>PH1-PH1</b>	50		UUSE0112495	4013769438607	A
<b>PH2-PH2</b>	50		UUSE0112496	4013769438614	A
<b>PH3-PH3</b>	50		UUSE0112497	4013769438621	A
<b>10 PIECES</b>					
<b>PH1-PH1</b>	50	x	UUSG0112495	4013769438638	A
<b>PH2-PH2</b>	50	x	UUSG0112496	4013769282569	A
<b>PH3-PH3</b>	50	x	UUSG0112497	4013769438645	A



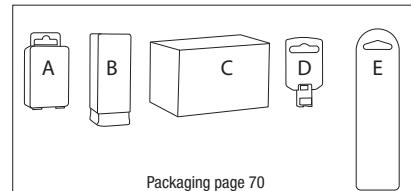
### PHILLIPS - DIN 5260

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH1-PH1</b>	50	UUSE0112490	4013769438560	A
<b>PH2-PH2</b>	50	UUSE0112491	4013769338358	A
<b>PH3-PH3</b>	50	UUSE0112492	4013769438577	A
<b>10 PIECES</b>				
<b>PH1-PH1</b>	50	UUSG0112490	4013769438584	A
<b>PH2-PH2</b>	50	UUSG0112491	4013769283610	A
<b>PH3-PH3</b>	50	UUSG0112492	4013769438591	A



### TORX®

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>T10-T15</b>	60	UUSE0112420	4013769438508	A
<b>T20-T25</b>	60	UUSE0112421	4013769438515	A
<b>T30-T40</b>	60	UUSE0112422	4013769438522	A
<b>10 PIECES</b>				
<b>T10-T15</b>	60	UUSG0112420	4013769438539	A
<b>T20-T25</b>	60	UUSG0112421	4013769438546	A
<b>T30-T40</b>	60	UUSG0112422	4013769438553	A



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# QUALITY INDUSTRY

## SPECIFIC SCREW BITS

**5/16"**  
**HEX SHANK**



### Features

- 5/16" hex shank.
- Standard DIN hardness.
- Rust proof protection.

### Benefits

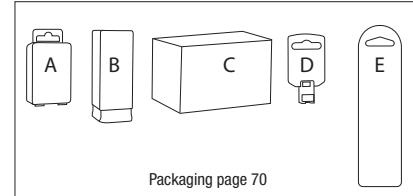
- Suitable for D8 bitholder or machines.
- Fully compatible with PZ, PH, TX, HEX, SL type screw.



DIN 3126 C 8

**LENGTH: 30 to 41mm**

DIN 3126 C 8



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 **POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PZ1</b>	32	UUSE0012560	4013769436481	A
<b>PZ2</b>	32	UUSE0012561	4013769436498	A
<b>PZ3</b>	32	UUSE0012562	4013769436504	A
<b>PZ4</b>	38	UUSE0012563	4013769436511	A



 **PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH1</b>	32	UUSE0012541	4013769436443	A
<b>PH2</b>	32	UUSE0012542	4013769436450	A
<b>PH3</b>	32	UUSE0012544	4013769436467	A
<b>PH4</b>	38	UUSE0012545	4013769436474	A



 **HEX - DIN 7426**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>HEX 3</b>	30	UUSE0012571	4013769436313	A
<b>HEX 4</b>	30	UUSE0012572	4013769436320	A
<b>HEX 5</b>	30	UUSE0012573	4013769436337	A
<b>HEX 6</b>	30	UUSE0012574	4013769436344	A
<b>HEX 8</b>	30	UUSE0012576	4013769436351	A
<b>HEX 10</b>	30	UUSE0012577	4013769436368	A



## TORX®

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>T25</b>	35	UUSE0012596	4013769436528	A
<b>T30</b>	35	UUSE0012598	4013769436535	A
<b>T40</b>	35	UUSE0012599	4013769436542	A
<b>T45</b>	35	UUSE0012600	4013769436559	A
<b>T50</b>	35	UUSE0012601	4013769436566	A
<b>T55</b>	35	UUSE0012602	4013769436573	A



## TORX® BALL END

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>T25 K</b>	35	UUSE0112596	4013769436580	A
<b>T30 K</b>	35	UUSE0112598	4013769436597	A
<b>T40 K</b>	35	UUSE0112599	4013769436603	A
<b>T45 K</b>	35	UUSE0112600	4013769436610	A
<b>T50 K</b>	35	UUSE0112601	4013769436627	A
<b>T55 K</b>	35	UUSE0112602	4013769436634	A



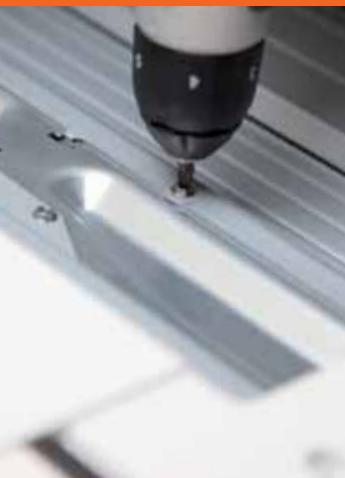
## SLOT - DIN 3127

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>SL0,8x5,5</b>	41	UUSE0112514	4013769436375	A
<b>SL1x5,5</b>	41	UUSE0112515	4013769436382	A
<b>SL1,2x6,5</b>	41	UUSE0112516	4013769436399	A
<b>SL1,2x8</b>	41	UUSE0112517	4013769436405	A
<b>SL1,6x8</b>	41	UUSE0112518	4013769436412	A
<b>SL1,6x10</b>	41	UUSE0112519	4013769436429	A
<b>SL2x12</b>	41	UUSE0112520	4013769436436	A



# INDUSTRY SPECIFIC SCREW BITS

USH,  
SCREW BITS  
SPECIALIST  
OFFERS A  
FULL RANGE  
OF SPECIFIC  
SHANK



## Features

- Compatible with 7 mm Fein, M5, M6, UNF 10/32", Bosch shank.
- High quality steel.
- Standard DIN hardness.
- Rust proof protection.

## Benefits

- Suitable for D8 bitholder or machines.
- Ideal for difficult screw fastenings.
- Fully compatible with PZ, PH, TX, SL type screw.



### COMPATIBLE



7 mm FEIN DIN 3126 G 7



5.5 mm BOSCH



1/4" DIN 3126 E 6,3



M6



M5



UNF 10/32"



### FEIN - POZIDRIV - DIN 3121



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
PZ1	53	UUSE0013140	4013769440129	A
PZ2	53	UUSE0013141	4013769440136	A
PZ3	53	UUSE0013142	4013769440143	A

### FEIN - PHILLIPS - DIN 3121



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
PH0	53	UUSE0013130	4013769440150	A
PH1	53	UUSE0013131	4013769440167	A
PH2	53	UUSE0013132	4013769440174	A
PH3	53	UUSE0013133	4013769440181	A
PH4	53	UUSE0013134	4013769440198	A

### FEIN - SLOT - DIN 3121



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
SL0,5x3	53	UUSE0113112	4013769440204	A
SL0,5x4	53	UUSE0113113	4013769440211	A
SL0,6x3,5	53	UUSE0113114	4013769440228	A
SL0,6x4,5	53	UUSE0113115	4013769440235	A
SL0,8x4	53	UUSE0113116	4013769440242	A
SL0,8x5,5	53	UUSE0113117	4013769440259	A
SL1,2x6,5	53	UUSE0113118	4013769440266	A
SL1,6x8	53	UUSE0113119	4013769440273	A



### M5 - POZIDRIV - DIN 5260



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
PZ1	45	UUSE0012151	4013769440280	A
PZ2	45	UUSE0012152	4013769440297	A
PZ3	45	UUSE0012153	4013769438270	A

### M5 - PHILLIPS - DIN 5260



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
PH2	45	UUSE0012142	4013769440303	A
PH3	45	UUSE0012143	4013769440310	A

### M5 - TORX® - DIN 5260



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
T10	45	UUSE0012154	4013769440327	A
T15	45	UUSE0012155	4013769440334	A
T20	45	UUSE0012156	4013769440341	A
T25	45	UUSE0012157	4013769440358	A
T30	45	UUSE0012158	4013769440365	A



### M6 - POZIDRIV - DIN 5260



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
PZ2	33	UUSE0119655	4013769440372	A



### M6 - TORX®



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
T8	75	UUSE0119615	4013769440389	A



### M6 - TORX®



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
T25	47	UUSE0119410	4013769440396	A



### UNF 10/32" - PHILLIPS - DIN 5260



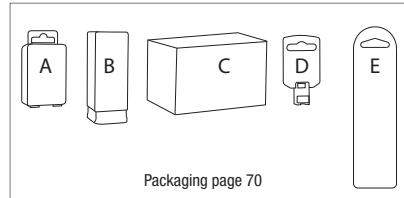
Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
PH2	45	UUSE0112160	4013769440402	A



### UNF 10/32" - PHILLIPS - DIN 5260



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
PH2	35	UUSE0119046	4013769440419	A



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### THREAD ADAPTOR 10/32"

Taille	Lg	Ref.	Gencod	Pack
<b>50 PIECES</b>				
10/32"	175	U0011830/50	4013769440426	B



### ADS 2003 RD 10/32" NF

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
10/32"	88	UUSE0011837	4013769440433	A



### BOSCH - TORX®



Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
T20	50	UUSE0103116	4013769440440	A



### THREAD - 1/4"

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
M5	50	UUSZ0011840N	4013769440457	D
M6	50	UUSZ0011845N	4013769440464	D
M8	50	UUSZ0011850N	4013769440471	D
M10	50	UUSZ0011855N	4013769440488	D
M12	50	UUSZ0011860N	4013769440495	D



## MORE THAN 1,000 SPECIAL TOOLS FOR OUR CUSTOMER

Standards are the basis for many companies. Simultaneously, special tools are developed, produced and marketed. The same applies to USH, as very often special makes offer solutions for a broad range of users. In the past five years, USH have devised more than 1,000 special tools for their customers, based on a drawing or a sample. To us it is important that the user receives the right tool in the right moment at the right place. And all this without any compromise with respect to quality.

# STAINLESS STEEL

## TOP QUALITY

RUST  
DOESN'T  
STAND A  
CHANCE



### Features

- Stainless steel.
- Quick lock attachment.
- Optimum corrosion protection.



### Benefits

- No risk of external rust.
- External rust on stainless steel is the result of abrasion when tightening screws using ordinary steel tools. The material which wears off such tools comprises steel particles which adhere to the screws and are transformed, in the presence of oxygen, into rust. The use of stainless steel bits prevents the formation of external rust on stainless steel screws or stainless steel surfaces.
- Quick lock attachment for optimum holding in the chuck.
  - Fully compatible with PZ, PH, T, SL type screw.



ZERO RUST



1/4" DIN 3126 C 6,3

LENGTH: 25 mm

DIN 3126 C 6,3



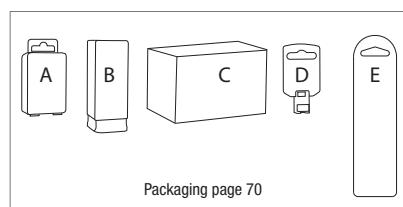
**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PH1</b>	25	UUSE0062041N	4013769437969	A
<b>PH2</b>	25	UUSE0062042N	4013769437976	A
<b>PH3</b>	25	UUSE0062044N	4013769437983	A



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>PZ1</b>	25	UUSE0062060N	4013769437938	A
<b>PZ2</b>	25	UUSE0062061N	4013769437945	A
<b>PZ3</b>	25	UUSE0062062N	4013769437952	A



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**TORX®**

Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>T10</b>	25	UUSE0062093N	4013769437990	A
<b>T15</b>	25	UUSE0062094N	4013769440037	A
<b>T20</b>	25	UUSE0062095N	4013769440044	A
<b>T25</b>	25	UUSE0062096N	4013769440051	A
<b>T30</b>	25	UUSE0062098N	4013769440068	A
<b>T40</b>	25	UUSE0062099N	4013769440075	A



**SLOT - DIN 3127**

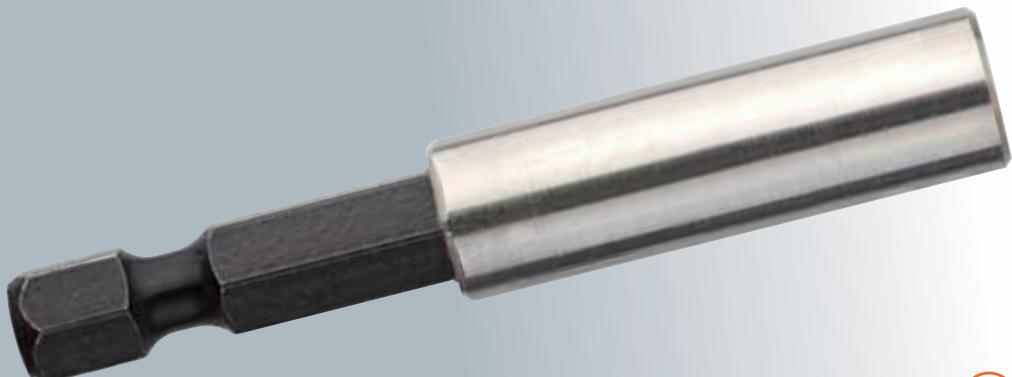
Taille	Lg	Ref.	Gencod	Pack
<b>5 PIECES</b>				
<b>SL0,8x4</b>	25	UUSE0612004N	4013769440082	A
<b>SL0,8x5</b>	25	UUSE0062002N	4013769440099	A
<b>SL0,8x5,5</b>	25	UUSE0612005N	4013769440105	A
<b>SL1,2x6,5</b>	25	UUSE0612007N	4013769440112	A



# BITHOLDER INDUSTRY

**STRONG  
RESISTANCE  
TO TORSION**

**EXCELLENT  
CONCENTRICITY**



## Features

- Cold forging process.
- High grade Stainless steel (according to DIN 7427).
- Bit holding ring (according to model).
- Magnetic or non magnetic according to needs.

## Benefits

- Compatible with 1/4" Hex, 5/16" Desoutter, 7 mm Fein, 5,5 mm Bosch, 10 mm SDS-PLUS shanks.
- Magnetic option allows to hold the screws.
- Ring option allows to hold strongly the screw bits.
- Quick lock option.
- Ideal for hard-to-reach areas, with longer lengths (up to 250mm).



COMPATIBLE



10 mm SDS-PLUS



5,5 mm BOSCH



1/4" E 6,3



7 mm FEIN DIN 3126 G 7



5/16" Desoutter

## MAGNETIC



**1/4"** - E 6,3

**1/4"**

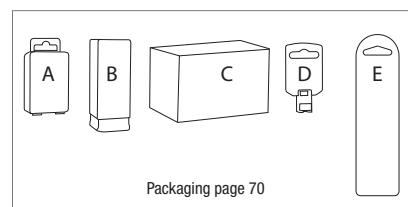
Lg	Ø Ext	Ref.	Gencod	Pack
<b>1 PIECE</b>				
51	9.6	UUSA0015008*	4013769190680	A
51	9.6	UUSA0015009	4013769307033	A
58	9.6	UUSA0015005	4013769295361	A
58	9.6	UUSA0015007*	4013769123732	A
74	9.6	UUSA0010052	4013769274847	A
74	11.1	UUSA0010252	4013769368966	A
100	9.6	UUSZ0010105	4013769437396	C
150	9.6	UUSZ0010110	4013769437402	C
200	9.6	UUSZ0010115	4013769437419	C
250	9.6	UUSZ0010120	4013769437426	C
<b>25 PIECES</b>				
100	9.6	U0010105/25	4013769437495	B
150	9.6	U0010110/25	4013769437501	B
200	9.6	U0010115/25	4013769437518	B
250	9.6	U0010120/25	4013769437525	B
<b>100 PIECES</b>				
51	9.6	U0015008/100*	4013769437433	B
51	9.6	U0015009/100	4013769437440	B
58	9.6	U0015005/100	4013769437457	B
58	9.6	U0015007/100*	4013769437464	B
74	9.6	U0010052/100	4013769437471	B
74	11.1	U0010252/100	4013769437488	B



**1/4"** - E 6,3

**1/4"**

Lg	Ø Ext	Ref.	Gencod	Pack
<b>1 PIECE</b>				
51	13.9	UUSA0010350	4013769437532	A
75	13.9	UUSA0010352	4013769437549	A
<b>100 PIECES</b>				
51	13.9	U0010350/100	4013769437556	B
75	13.9	U0010352/100	4013769437563	B



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\* without ring



compatible  
5/16" Desoutter 1/4"

Lg	Ø Ext	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>70</b>	9.6	UUSA0010056	4013769307064	A
<b>70</b>	11.1	UUSA0010256	4013769437570	A



compatible  
5.5 mm Bosch 1/4"

Lg	Ø Ext	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>72</b>	9.6	UUSA0010060	4013769307071	A
<b>72</b>	11.1	UUSA0010260	4013769437600	A



compatible  
10 mm SDS-PLUS 1/4"

Lg	Ø Ext	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>78</b>	11.1	UUSA0010288	4013769275028	A
<b>50 PIECES</b>				
<b>78</b>	11.1	U0010288/50	4013769437662	B



compatible  
7 mm Fein 1/4"

Lg	Ø Ext	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>74</b>	9.6	UUSA0010064	4013769437631	A
<b>74</b>	11.1	UUSA0010264	4013769277336	A

## NON MAGNETIC



1/4" - E 6,3 1/4"

Lg	Ø Ext	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>58</b>	11.1	UUSA0011001	4013769437679	A
<b>100 PIECES</b>				
<b>58</b>	11.1	U0011001/100	4013769437686	B

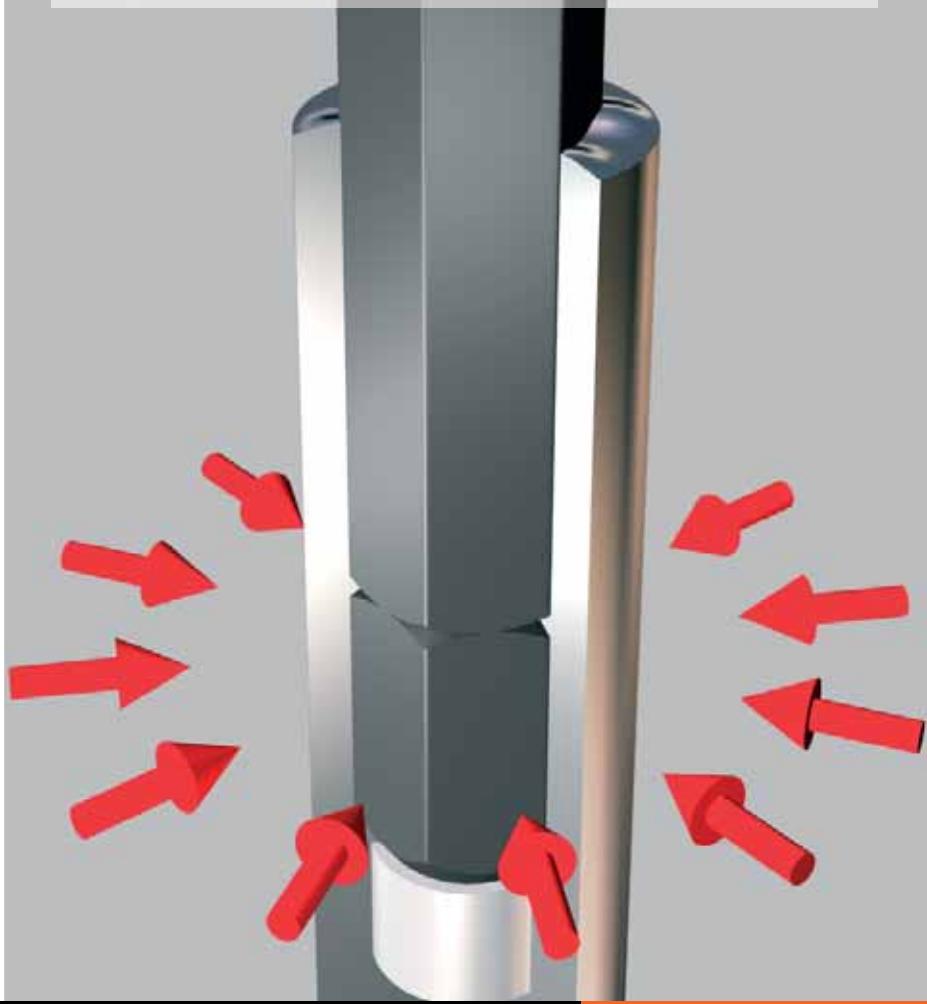


compatible  
10 mm SDS-PLUS 1/4"

Lg	Ø Ext	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>74</b>	11.1	UUSA0011219	4013769437693	A
<b>50 PIECES</b>				
<b>74</b>	11.1	U0011219/50	4013769437709	B

**FORGING TECHNOLOGY**

Using the cold forging process which we developed ourselves, standard bitholders are manufactured fully automatically. Firstly, the stainless steel sleeves and the drive sections made from high-grade tool steel are connected. By applying this process, a positive high-quality and inseparable connection of both components is achieved. In this working step, the material on the drive side is compacted. This leads to an **increase in the strength**, which is responsible for the **long service life** of the magnetic bitholders. This process **guarantees excellent concentricity**. In the next step, the inner profiles of our bitholders are prepared, also using the cold forging process. In this step, the material is formed around a mandrel. This method allows us to produce a large range of shapes, thanks to the high level of flexibility in matching changing geometries. By the next compacting step the required increase in strength at the output is achieved.



# BITHOLDER BIG II

SCREW  
FIRMLY HELD  
ON THE BIT  
THANKS TO  
ADDITIONAL  
RING MAGNET



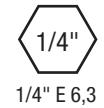
## Features

- Automatic adjustable magnet.
- Double permanent magnets at the bottom and exit of the bit holder (ring magnet).
- Quick lock system to hold all standard bits.
- Cold forging process.



## Benefits

- Effective holding of screws with powerful magnets.
- Ideal for long screws.
- Ideal for horizontal and vertical work alike.
- Quick ejection and rapid bit change.
- Very high torsion resistance.
- Quick and precise manipulation with just one hand.
- Quick lock attachment for optimum holding in the chuck.



+ PZ2

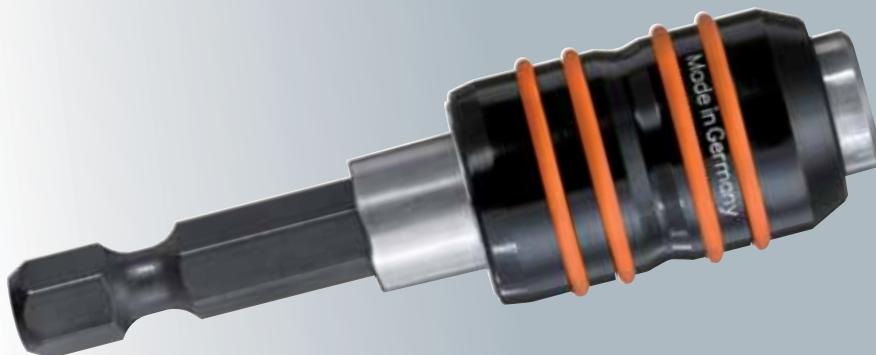
**1/4"** - E 6,3    **1/4"**

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>68</b>	UUSA0015490	4013769426499	A
<b>50 PIECES</b>			
<b>68</b>	U0015490/50	4013769437723	B

**1/4"** - E 6,3    **1/4"**

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>68</b>	UUSA0015491	4013769437716	A
<b>50 PIECES</b>			
<b>68</b>	U0015491/50	4013769437730	B

# BITHOLDER FOX II



EASY  
INSERTION  
AND  
EJECTION  
OF THE BITS



## Features

- Quick lock system to insert the bits.
- Quick lock system to eject the bits.
- Permanent magnet.
- Cold forging process.

## Benefits

- Quick and easy manipulation with just one hand.
- Very high torsion resistance.
- Quick lock attachment for optimum holding in the chuck or SDS-plus.
- Magnetic for handling the screws.



COMPATIBLE



1/4" E 6,3



10 mm SDS-PLUS



**1/4"** - E 6,3

**1/4"**

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>60</b>	UUSA0010490	4013769384249	A

Lg	Ref.	Gencod	Pack
<b>50 PIECES</b>			
<b>60</b>	U0010490/50	4013769437747	C



**1/4"** - E 6,3

**1/4"**

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>74</b>	UUSA0010492	4013769408020	A

Lg	Ref.	Gencod	Pack
<b>50 PIECES</b>			
<b>74</b>	U0010492/50	4013769437754	C



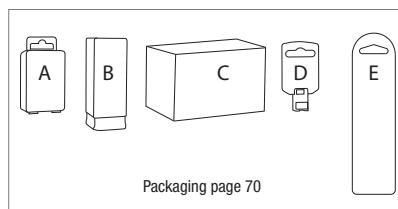
**compatible**  
**10 mm SDS-PLUS**

**1/4"**

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>80</b>	UUSA0010498	4013769414625	A

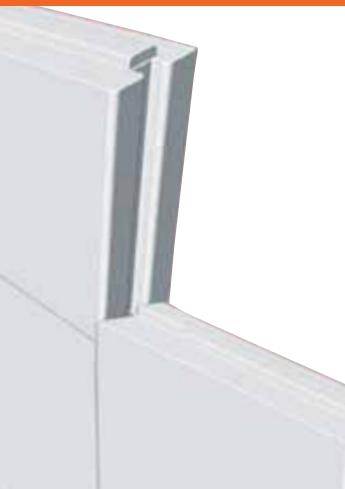
Lg	Ref.	Gencod	Pack
<b>50 PIECES</b>			
<b>80</b>	U0010498/50	4013769437761	C



# BITHOLDER

## BIG & BIG MINI

IDEAL FOR  
PLASTER  
BOARDS



### Features

- Permanent magnet.
- Deep adjustable system.
- Cold forging process.



### Benefits

- Screw deep adjustment according to the job.
- Ideal for: Joinery and carpentry, door and window installation, interior works (sandwich type plaster boards and hard particle boards).
- Effective holding of screws with powerful magnets.
- Ideal for long screws.
- Quick lock attachment for optimum holding in the chuck.
- BIG is suitable with PH2, PH3, PZ2, PZ3, T 15 to 30.
- BIG Mini is suitable with PH1, PZ1, T10".



1/4" E 6,3



Magnet

BIG



1/4"- E 6,3



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
60	UUSA0015026	4013769280756	A
<b>50 PIECES</b>			
60	U0015026/50	4013769437792	C



1/4"- E 6,3



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
60	UUSA0015025	4013769197030	A
<b>50 PIECES</b>			
60	U0015025/50	4013769437808	C

BIG  
MINI



1/4"- E 6,3



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
60	UUSA0015036	4013769437778	A
<b>50 PIECES</b>			
60	U0015036/50	4013769437815	C



1/4"- E 6,3



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
60	UUSA0015023	4013769437785	A
<b>50 PIECES</b>			
60	U0015023/50	4013769437822	C

# BITHOLDER SPACER



USE AS  
STOPVIS



## Features

- Permanent magnet.
- Stopvis function.
- Deep adjustable system.
- Cold forging process.

## Benefits

- Screw deep adjustment according to the job.
- Ideal for stopvis applications.
- Clean work.
- Quick lock attachment for optimum holding in the chuck.



1/4" E 6,3



Magnet



1/4" - E 6,3



1/4"

Lg

Ref.

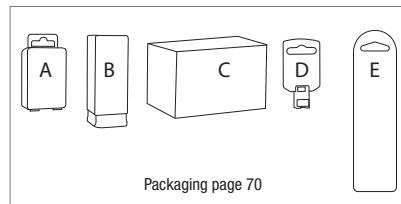
Gencod

Pack

1 PIECE

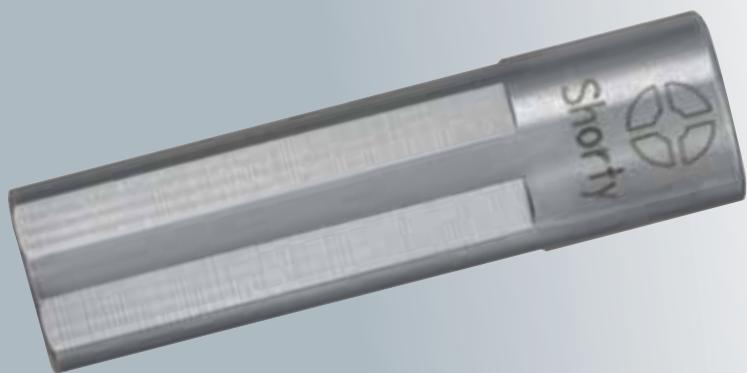
60

UUSA0015018 4013769277329 A



# BITHOLDER SHORTY

IDEAL FOR  
TIGHT  
SPACES



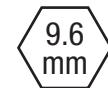
## Features

- Permanent magnet.
- Cylindrical attachment.
- Short, 35 mm.



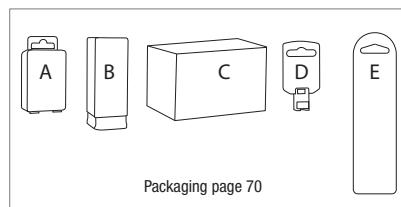
## Benefits

- Its reduced length fits entirely in the chuck and makes it possible to use the power screwdriver/drill in tight spaces.
- Magnetic for handling the screws.



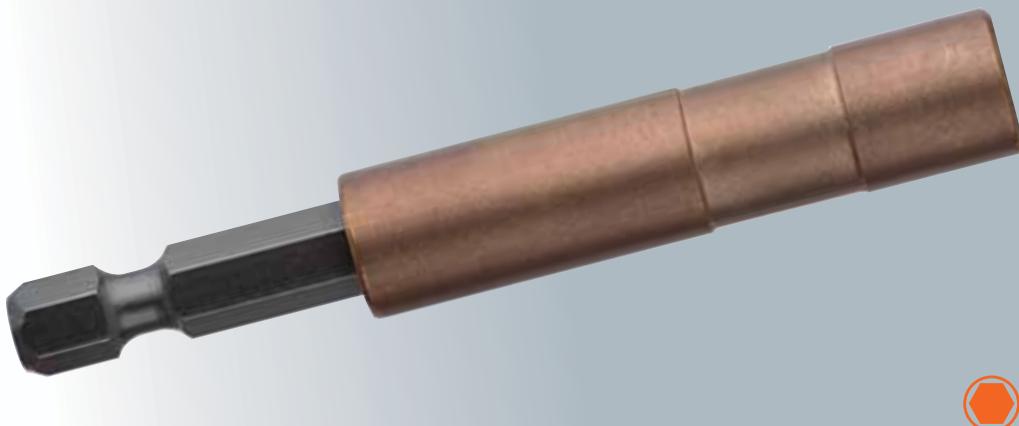
**1/4"** - E 6,3      **1/4"**

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
35	U0USA0011150	4013769430588	A
<b>100 PIECES</b>			
35	U0011150/100	4013769437846	C



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# BITHOLDER COPPER BERYLLIUM



FOR VERY  
HIGH TORQUES  
NON-SPARKING

## Features

- Cold forging process.
- Specially hardened sleeve material.
- High grade Copper Beryllium steel.
- Permanent magnet.

## Benefits

- High strength and wear resistance.
- Especially suitable for industrial screw connections and screw connections with very high torques or load peaks.
- Compatible with 1/4" Hex, 5/16" Desoutter, 7 mm Fein, 5,5 mm Bosch shanks.
- Magnetic option allows to hold the screws.



COMPATIBLE



5.5 mm BOSCH



1/4" DIN 3126 E 6,3



7 mm FEIN DIN 3126 G 7



5/16" Desoutter



1/4"- E 6,3



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
74	UUSA0010001	4013769437853	A



compatible  
5/16" Desoutter



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
70	UUSA0010004	4013769437877	A



compatible  
5.5 mm Bosch



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
72	UUSA0010007	4013769437891	A



compatible  
7 mm Fein



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
74	UUSA0010010	4013769437914	A

# BLISTER RANGE

## SCREW BIT & BITHOLDER

AN  
EASY-TO-SELL  
LINE

### Features

- Blister packaging.
- 4 color printing.
- Small quantity (1 or 2 pieces).

### Benefits

- Attractive packaging.
- Focus on benefits.
- Space-saving dimension.



Made in  
Germany



LENGTH: 25 mm



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>2 PIECES</b>				
<b>PZ1</b>	25	U0017710	4013769299543	E
<b>PZ2</b>	25	U0017711	4013769299550	E
<b>PZ3</b>	25	U0017712	4013769299567	E



**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>2 PIECES</b>				
<b>PH1</b>	25	U0017701	4013769299512	E
<b>PH2</b>	25	U0017702	4013769299529	E
<b>PH3</b>	25	U0017703	4013769299536	E



**TORX®**

Taille	Lg	Ref.	Gencod	Pack
<b>2 PIECES</b>				
<b>T10</b>	25	U0017793	4013769299581	E
<b>T15</b>	25	U0017794	4013769299598	E
<b>T20</b>	25	U0017795	4013769299604	E
<b>T25</b>	25	U0017796	4013769299611	E
<b>T27</b>	25	U0017797	4013769349347	E
<b>T30</b>	25	U0017798	4013769299628	E
<b>T40</b>	25	U0017799	4013769299635	E



**HEX - DIN 7426**

Taille	Lg	Ref.	Gencod	Pack
<b>2 PIECES</b>				
<b>HEX 3</b>	25	U0017342	4013769177575	E
<b>HEX 4</b>	25	U0017343	4013769177582	E



**SLOT - DIN 3127**

Taille	Lg	Ref.	Gencod	Pack
<b>2 PIECES</b>				
<b>SL0,6x4,5</b>	25	U0017694	4013769349323	E
<b>SL0,8x5,5</b>	25	U0017695	4013769340658	E
<b>SL1,0x5,5</b>	25	U0017696	4013769344250	E
<b>SL1,2x6,5</b>	25	U0017697	4013769348104	E

LENGTH: 50 mm



**POZIDRIV - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>2 PIECES</b>				
<b>PZ1</b>	50	U0017218	4013769188878	E
<b>PZ2</b>	50	U0017219	4013769188885	E
<b>PZ3</b>	50	U0017220	4013769188892	E



**PHILLIPS - DIN 5260**

Taille	Lg	Ref.	Gencod	Pack
<b>2 PIECES</b>				
<b>PH1</b>	50	U0017214	4013769188847	E
<b>PH2</b>	50	U0017215	4013769188854	E
<b>PH3</b>	50	U0017216	4013769188861	E



## STANDARD

	<b>1/4"</b> - E 6,3		<b>1/4"</b>
Lg	Ø Ext	Ref.	Gencod Pack
<b>1 PIECE</b>			

58 9.6 U0017050 4013769170507 E



## BIG II

	<b>1/4"</b> - E 6,3		<b>1/4"</b>
Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			

68 U0017027 4013769423955 E



## FOX II

	<b>1/4"</b> - E 6,3		<b>1/4"</b>
Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			

60 U0017490 4013769384188 E



## BIG

	<b>1/4"</b> - E 6,3		<b>1/4"</b>
Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			

60 U0017026 4013769012043 E



## BIG

	<b>1/4"</b> - E 6,3		<b>1/4"</b>
Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			

60 U0017025 4013769012050 E



## BIG MINI

	<b>1/4"</b> - E 6,3		<b>1/4"</b>
Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			

60 U0017023 4013769174727 E



## SPACER

	<b>1/4"</b> - E 6,3		<b>1/4"</b>
Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			

60 U0017170 4013769171702 E

# SOCKET POWER IMPACT

**SAFE  
HOLDING OF  
THE SCREW  
FOR QUICKER  
INSTALLATION**



## Features

- Quick lock attachment.
- Permanent magnet.
- Magnetic sockets are used in manufacturing assembly systems and others applications.



COMPATIBLE



7 mm FEIN DIN 3126 G 7 1/4" E 6,3

## Benefits

- Quick lock attachment for optimum holding in the chuck.
- Powerful magnet for holding screws.



Hexagonal  
1/4" - E 6,3

1/4"



Hexagonal  
1/4" - E 6,3

1/4"

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>SW5</b>	50	UUSZ0010663	4013769437044	D
<b>SW5.5</b>	50	UUSZ0010664	4013769437051	D
<b>SW6</b>	50	UUSZ0010665	4013769437068	D
<b>SW1/4</b>	50	UUSZ0010666	4013769437075	D
<b>SW7</b>	50	UUSZ0010667	4013769437082	D
<b>SW8</b>	50	UUSZ0010668	4013769437099	D
<b>SW5/16</b>	50	UUSZ0010670	4013769437105	D
<b>SW10</b>	50	UUSZ0010671	4013769437112	D
<b>SW11</b>	50	UUSZ0010672	4013769437129	D
<b>SW12</b>	50	UUSZ0010673	4013769437136	D
<b>SW13</b>	50	UUSZ0010674	4013769437143	D
<b>SW3/8</b>	50	UUSZ0010676	4013769437150	D
<b>50 PIECES</b>				
<b>SW8</b>	50	U0010668/50	4013769437167	C
<b>SW10</b>	50	U0010671/50	4013769437174	C
<b>SW3/8</b>	50	U0010676/50	4013769437181	C

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>SW5</b>	65	UUSZ0010683	4013769437198	D
<b>SW5.5</b>	65	UUSZ0010684	4013769437204	D
<b>SW6</b>	65	UUSZ0010685	4013769437211	D
<b>SW1/4</b>	65	UUSZ0010686	4013769437228	D
<b>SW7</b>	65	UUSZ0010687	4013769437235	D
<b>SW8</b>	65	UUSZ0010688	4013769437242	D
<b>SW5/16</b>	65	UUSZ0010690	4013769437259	D
<b>SW10</b>	65	UUSZ0010691	4013769437266	D
<b>SW11</b>	65	UUSZ0010694	4013769437273	D
<b>SW12</b>	65	UUSZ0010696	4013769437280	D



Hexagonal  
1/4" - C 6,3

1/4" 4-kt

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>25</b>	UUSA0015001	4013769437372	A

## ADAPTOR



Hexagonal  
1/4" - E 6,3

3/8" 4-kt

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>50</b>	UUSZ0013050	4013769437358	D



Hexagonal  
1/4" - E 6,3

3/8" 4-kt

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>50</b>	UUSZ0013052	4013769437365	D



Hexagonal  
7 mm Fein

3/8" 4-kt

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>50</b>	UUSA0013160	4013769437389	A

# SOCKET SURFACE PROTECTION POWER IMPACT



SPECIAL FOR  
PLASTIC  
COATING OR  
STAINLESS  
STEEL  
SCREWS

## Features

- Quick-lock attachment.
- Mechanical screw holding system (ball/spring).



1/4" E 6,3

## Benefits

- Specially adapted for screws used for fastening fronts or sandwich panels and self-drilling screws.
- The system that holds the screw head in the socket is specially designed for working with painted or plastic finishes.
- Quick lock attachment for optimum holding in the chuck.

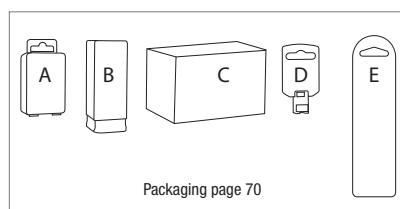


1/4"



1/4"

Taille	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>				
<b>SW1/4</b>	50	UUSZ0111686	4013769437297	D
<b>SW7</b>	50	UUSZ0111687	4013769437303	D
<b>SW8</b>	50	UUSZ0111688	4013769437310	D
<b>SW5/16</b>	50	UUSZ0111690	4013769437327	D
<b>SW10</b>	50	UUSZ0111691	4013769437334	D
<b>SW3/8</b>	50	UUSZ0111696	4013769437341	D



# SCREWDRIVER FOR BITS

## THE COMPLETE TOOL

ALL-IN-ONE



### Features

- Ratchet function.
- Telescope shank.
- Magazine screwdriver with 8 bits.
- Ergonomic handle.



### Benefits

- Clockwise rotation, anticlockwise rotation.
- Adjustment of the length 192-267 mm - with a firm interlock.
- 8 bits: Ph 1, Ph 2, Pz 1, Pz 2, Torx T 15, T 20, T 25, T 30.



Magnet



Composition	Lg	Ref.	Gencod	Pack
<b>1 PIECE</b> Magnetic - Extensible hand screwdriver + 8 screw bits PH1-PH2-PZ1-PZ2 T15-T20-T25-T30	195-280	U42020-192-267	4013769376336	BULK



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>130</b>	U0014010	4013769140104	BULK



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>270</b>	U0014012	4013769140128	BULK



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>270</b>	U0014015	4013769140159	BULK



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>190</b>	U0014030	4013769140302	BULK



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>80</b>	U0014009	4013769140098	BULK



1/4"

Lg	Ref.	Gencod	Pack
<b>1 PIECE</b>			
<b>180</b>	U0014016	4013769140166	BULK



# GAMME SETS

DIATIN®



## Diatin® Flatbox 7 pcs - PH-PZ-SL bits + FOX II

Composition	Ref.	Gencod
<b>7 PIECES</b>		
1 FoX II magnetic holder 1/4" Diatin screw bits : Ph 1, Ph 2, Pz 1, Pz 2, sl 0.8 x 5.5 - sl 1.2 x 6.5	U0006200	4013769119858



## Diatin® Flatbox 7 pcs - T bits + FOX II

Composition	Ref.	Gencod
<b>7 PIECES</b>		
1 FoX II magnetic holder 1/4" T 10, T 15, T 20, T 25, T 30, T 40	U0006220	4013769119872



## Diatin® Flatbox 7 pcs - PH-PZ bits + FOX II

Composition	Ref.	Gencod
<b>7 PIECES</b>		
1 FoX II magnetic holder 1/4" Diatin screw bits : Ph 1, Ph 2, Ph 3, Pz 1, Pz 2, Pz 3	U0006240	4013769119902



## Diatin® Flatbox 12 pcs - PH-PZ-SL bits + FOX II

Composition	Ref.	Gencod
<b>12 PIECES</b>		
1 FoX II magnetic holder 1/4" Diatin screw bits : Ph 1, 2 x Ph 2, Ph 3, Pz 1, 2 x Pz 2, Pz 3 sl 0.6 x 4.5 - sl 0.8 x 5.5 - sl 1.2 x 6.5	U0007200	4013769277237



## Diatin® Flatbox 12 pcs - T bits + FOX II

Composition	Ref.	Gencod
<b>12 PIECES</b>		
1 FoX II magnetic holder 1/4" Diatin screw bits : T 10, 2 x T 15, 2 x T 20 2 x T 25, T 27, 2 x T 30, T 40	U0007220	4013769290908



# ISOTIN®



## Isotin® Container 36 pcs - PH-PZ-T-HEX-SL bits + BIG

Composition	Ref.	Gencod
<b>36 PIECES</b>		
1 BIG magnetic holder 1/4"		
Isotin screw bits : 2 Torsion bits each Ph 1, Ph 3, Pz 1, Pz 3	U0004910	4013769385062
3 Torsion bits each Ph 2, Pz 2		
1 Torsion bit each Tx 10 - 15 - 20 - 25 - 27 - 30 - 40		
hex 2.0 - 2.5 - 3.0 - 4.0 - 5.0 - 6.0 - 8.0		
sl 4.0 - 4.5 - 5.0 - 5.5 - 6.0 - 6.5 - 8.0		



## Isotin® Flatbox 7 pcs - PH-PZ-SL bits + BIG

Composition	Ref.	Gencod
<b>7 PIECES</b>		
1 BIG magnetic holder 1/4"		
Isotin screw bits : Ph 1, Ph 2, Pz 1, Pz 2, sl 0.8 x 5.5 - sl 1.2 x 6.5	U0006100	4013769121103



## Isotin® Flatbox 7 pcs - T bits + BIG

Composition	Ref.	Gencod
<b>7 PIECES</b>		
1 BIG magnetic holder 1/4"		
Isotin screw bits : T 10, T 15, T 20, T 25, T 30, T 40	U0006120	4013769121158



## Isotin® Flatbox 12 pcs - PH-PZ-SL bits + BIG

Composition	Ref.	Gencod
<b>12 PIECES</b>		
1 BIG magnetic holder 1/4"		
Isotin screw bits : Ph 1, 2 x Ph 2, Ph 3 - Pz 1, 2 x Pz 2, Pz 3 sl 0.6 x 4.5 - sl 0.8 x 5.5 - sl 1.2 x 6.5	U0007100	4013769277220



## Isotin® Flatbox 12 pcs - T bits + BIG

Composition	Ref.	Gencod
<b>12 PIECES</b>		
1 BIG magnetic holder 1/4"		
Isotin screw bits : T 10, 2 x T 15, 2 x T 20, 2 x T 25, T 27, 2 x T 30, T 40	U0007120	4013769277213

# GAMME SETS

## INDUSTRY



### Industry T-Box 19 pcs - PH-PZ-T-HEX-SL

Composition	Ref.	Gencod
<b>19 PIECES</b>		
1 FoX II magnetic holder 1/4" Industry screw bits : Ph 1, Ph 2, Ph 3, Pz 1, Pz 2, Pz 3 T 10, T 15, T 20, T 25, T 30, T 40 Hex 3 - 4 - 5 SI 0,6 x 4,5 - SI 0,8 x 5,5 - SI 1,2 x 6,5	U0004600	4013769426437



### Industry Container 36 pcs - PH-PZ-T-HEX-SL bits + Bitholder

Composition	Ref.	Gencod
<b>36 PIECES</b>		
1 stainless steel standard magnetic holder 1/4" Industry screw bits each Ph 1 Ph 3, Pz 1, Pz 3 3 Torsion bits each Ph 2, Pz 2 1 Torsion bit each T 10 - 15 - 20 - 25 - 27 - 30 - 40 Hex 2.0 - 2.5 - 3.0 - 4.0 - 5.0 - 6.0 - 8.0 SI 4.0 - 4.5 - 5.0 - 5.5 - 6.0 - 6.5 - 8.0	U0004900	4013769353559



### Industry Container 80 pcs - Safety bits + FOX II + Screwdriver

Composition	Ref.	Gencod
<b>80 PIECES</b>		
1 FoX II magnetic holder 1/4" 1 [complete] hand screwdriver with 8 bits (Ph 1, Ph 2, Pz 1, Pz 2, Torx T 15, T 20, T 25, T 30) Industry screw bits SI 0,5x3,0 - 0,6x4,5 - 0,8x5,5 (x2) - 1,2x6,5 - 1,6x8,0 Ph 0 - 1 - 2(x4) - 3(x2) Pz 1 - 2(x4) - 3(x2) Tx 10 - 15 - 20(x2) - 25(x2) - 27 - 30 - 40 Hex 2.0 - 2.5 - 3.0 - 4.0 - 5.0 - 6.0 - 7.0 - 8.0 Tw 1 - 2 - 3 - 4 - 5 Ts 5 - 6 - 8 - 10 Square 0 - 1 - 2 - 3 Tx Ta 10 - 15 - 20 - 25 - 30 - 40 hex Ta 3.0 - 4.0 - 5.0 - 6.0 Spanner 4 - 6 - 8 - 10 / Tx 05 - 06 - 07 - 08 - 09	U0004920	4013769378576



### Industry Container 45 pcs - Bits + Sockets + FOX II + Screwdriver

Composition	Ref.	Gencod
<b>45 PIECES</b>		
1 Screwdriver Ratchet 1x 1/4" female square adaptor on 1/4" hexagon for C 6,3 Bits 1x 1/4" square adaptor on hexagon E6,3 - 50mm 1 FoX II magnetic holder 1/4" 1 [complete] hand screwdriver with 8 bits (Ph 1, Ph 2, Pz 1, Pz 2, Torx T 15, T 20, T 25, T 30) Industry screw bits : SI 0,5x3,0-0,6x4,5-0,8x5,5-1,0x5,5-1,2x6,5-1,6x8,0 Ph 1(x2) - 2(x2) - 3(x2) Pz 1(x2) - 2(x2) - 3(x2) Hex 2,5-3,0-4,0-5,0-6,0-7,0 Tx 10-15-20-25-30-40 Sw 5,6,7,8,9,10,11,12,13,14 sockets	U0004320	4013769413253



## Industry Flatbox 7 pcs - PH-PZ-SL bits + Bitholder

Composition	Ref.	Gencod
<b>7 PIECES</b>		
1 stainless steel standard magnetic holder 1/4" Industry screw bits : Ph 1, Ph 2, Pz 1, Pz 2, SI 0.8 x 5.5 - SI 1.2 x 6.5	U0006000	4013769119797



## Industry Flatbox 7 pcs - T bits + Bitholder

Composition	Ref.	Gencod
<b>7 PIECES</b>		
1 stainless steel standard magnetic holder 1/4" Industry screw bits : T 10, T 15, T 20, T 25, T 30, T 40	U0006020	4013769119810



## Industry Flatbox 7 pcs - PH-PZ bits + Bitholder

Composition	Ref.	Gencod
<b>7 PIECES</b>		
1 stainless steel standard magnetic holder 1/4" Industry screw bits : Ph 1, Ph 2, Ph 3, Pz 1, Pz 2, Pz 3	U0006040	4013769119834



## Industry Flatbox 12 pcs - PH-PZ-SL bits + Bitholder

Composition	Ref.	Gencod
<b>12 PIECES</b>		
1 stainless steel standard magnetic holder 1/4" Industry screw bits : Ph 1, 2 x Ph 2, Ph 3 Pz 1, 2 x Pz 2, Pz 3 SI 0.6 x 4.5 - SI 0.8 x 5.5 - SI 1.2 x 6.5	U0007000	4013769277206



## Industry Flatbox 12 pcs - T bits + Bitholder

Composition	Ref.	Gencod
<b>12 PIECES</b>		
1 stainless steel standard magnetic holder 1/4" Industry screw bits : T 10, T 15(x2), T 20(x2), T 25(x2), T 27, T 30(x2), T 40	U0007020	4013769280039



## Industry Flatbox 31 pcs - Safety bits + Bitholder

Composition	Ref.	Gencod
<b>31 PIECES</b>		
1 stainless steel standard magnetic holder 1/4" Industry screw bits 1 security bits each Torx Tamper T 8, 9, 10, 15, 20, 25, 27, 30, 40 Hex tamper SW 3,0 - 4,0 - 5,0 - 6,0 Spanner 4 - 6 - 8 - 10 Square 0 - 1 - 2 - 3 Tri-wing® 1 - 2 - 3 - 4 - 5 Torq set 5 - 6 - 8 - 10	U0006908	4013769379351



# PACKAGING



## MERCHANDISING

A complete and technical range helping users to easily find the right solutions for their needs.



# MERCHANDISING



PERCAGE

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Photographs not binding.



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