



SURETORQ®

Quality Is All That Matters



SURETORQ group, established in 1995, is the core of an enterprise dealing with research, design and manufacture of screwdriver bits, power tool accessories and hand tools, as well as tool accessory sets.

SURETORQ headquarter located in Hong Kong, China and it has three wholly owned factories in Tianjin and Hebei of China. Currently it has over 1000 employees. SURETORQ also built up branches companies and warehouses in Canada, Russia and Netherlands. Altogether we formed a unified network of production, sales and services to the world market. Over 90% of the products were exported to North America, Latin America, Europe, Asia Pacific and Australia.

Automated and modern production machineries and inspection equipments are employed and manufactured with compliance of international specification and standard such as ANSI, DIN and ISO.

Under efficient organization, administration of the enterprise and execution of strict quality control, products are gaining respective reputation from the market.

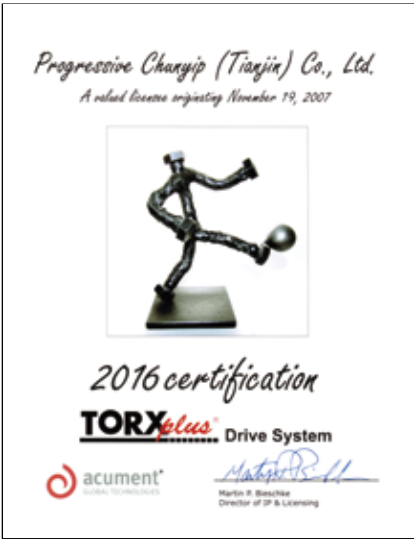
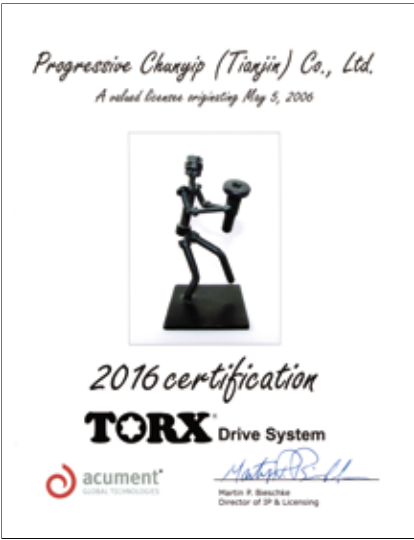
The enterprise sincerely and faithfully wishes to render best relationship, friendship and services.



License & Certificates

Under our heritage of innovation, SURETORQ actively bring in foreign advanced patent technology and was successfully awarded 9 fastener products authorization from Phillips Screw Company and Acument Intellectual Properties, LLC. SURETORQ

employ a full series of automated and modern machinery and testing equipment, with compliance of international standards such as ANSI, DIN, ISO, etc.



SURETORQ®
Quality Is All That Matters

Meridiaan 53, 2801 DA Gouda, The Netherlands
Tel: +31-182-338 444
Website: www.suretorq.eu
E-mail: info@suretorq.eu

ISO international standard certification

SURETORQ has passed strict assessments and obtain a number of management system certifications, including ISO9001:2008, BSCI (Business Social Compliance Initiative), etc.



Production and inspection equipment

SURETORQ has inherited the strict attitude and the spirit of seeking excellence for product quality and technology. Currently we have our own mould workshop, plastic injection workshop, machining workshop, CNC workshop, heat-treatment workshop, surface-treatment workshop, packaging workshop and QA center. Following the strategic principle and deep-rooted quality concept, SURETORQ efficiently monitor and improve itself during mass production and new product development.



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Premium +

Impact Performance Tools



i

Impact Driver Bit

- High-grade S2 steel.
- Built for maximum performance and durability with impact drivers.



- Precision CNC head provides broad contact surface to the screws, reduce head damage at high torque fastening operations.
- Torsion zone absorbs impact force and high torque output.
- Laser marking for easy identification of bit size.
- Black phosphate coating resists corrosion and increases bit life.

Phillips Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
0111-0201WEU	PH 1	25	2	Retail
0111-0202WEU	PH 2	25	2	Retail
0111-0203WEU	PH 3	25	2	Retail
0111-0204WEU	PH 2 Drywall	25	2	Retail
0111-0502WEU	PH 2	25	5	Retail
0111-0504WEU	PH 2 Drywall	25	5	Retail
0111-1002WEU	PH 2	25	10	Retail
0111-1004WEU	PH 2 Drywall	25	10	Retail
0421-2502WEU	PH 2	25	25	Bulk
0011-1502WEU	PH 2	25	15	Bulk
0011-1504WEU	PH 2 Drywall	25	15	Bulk

Pozidriv® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
0121-0201WEU	PZ 1	25	2	Retail
0121-0202WEU	PZ 2	25	2	Retail
0121-0203WEU	PZ 3	25	2	Retail
0121-0502WEU	PZ 2	25	5	Retail
0121-1002WEU	PZ 2	25	10	Retail
0421-2512WEU	PZ 2	25	25	Bulk
0021-1502WEU	PZ 2	25	15	Bulk

Square Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
0131-0201WEU	SQ 1	25	2	Retail
0131-0202WEU	SQ 2	25	2	Retail
0131-0203WEU	SQ 3	25	2	Retail
0131-0502WEU	SQ 2	25	5	Retail
0131-1002WEU	SQ 2	25	10	Retail
0031-1502WEU	SQ 2	25	15	Bulk

Phillips Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
0112-0201WEU	PH 1	50	2	Retail
0112-0202WEU	PH 2	50	2	Retail
0112-0203WEU	PH 3	50	2	Retail
0113-0201WEU	PH 1	89	2	Retail
0113-0202WEU	PH 2	89	2	Retail
0113-0203WEU	PH 3	89	2	Retail
0114-0101WEU	PH 1	100	1	Retail
0114-0102WEU	PH 2	100	1	Retail
0114-0103WEU	PH 3	100	1	Retail
0116-0101WEU	PH 1	152	1	Retail
0116-0102WEU	PH 2	152	1	Retail
0116-0103WEU	PH 3	152	1	Retail
0422-1502WEU	PH 2	50	15	Bulk
0012-1002WEU	PH 2	50	10	Bulk

Pozidriv® Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
0122-0201WEU	PZ 1	50	2	Retail
0122-0202WEU	PZ 2	50	2	Retail
0122-0203WEU	PZ 3	50	2	Retail
0123-0201WEU	PZ 1	89	2	Retail
0123-0202WEU	PZ 2	89	2	Retail
0123-0203WEU	PZ 3	89	2	Retail
0124-0101WEU	PZ 1	100	1	Retail
0124-0102WEU	PZ 2	100	1	Retail
0124-0103WEU	PZ 3	100	1	Retail
0126-0101WEU	PZ 1	152	1	Retail
0126-0102WEU	PZ 2	152	1	Retail
0126-0103WEU	PZ 3	152	1	Retail
0422-1512WEU	PZ 2	50	15	Bulk
0021-1502WEU	PZ 2	50	10	Bulk

Square Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
0132-0201WEU	SQ 1	50	2	Retail
0132-0202WEU	SQ 2	50	2	Retail
0132-0203WEU	SQ 3	50	2	Retail
0133-0201WEU	SQ 1	89	2	Retail
0133-0202WEU	SQ 2	89	2	Retail
0133-0203WEU	SQ 3	89	2	Retail
0134-0101WEU	SQ 1	100	1	Retail
0134-0102WEU	SQ 2	100	1	Retail
0134-0103WEU	SQ 3	100	1	Retail
0136-0101WEU	SQ 1	152	1	Retail
0136-0102WEU	SQ 2	152	1	Retail
0136-0103WEU	SQ 3	152	1	Retail
0032-1002WEU	SQ 2	50	10	Bulk

TORX® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
0141-0208WEU	Torx T8	25	2	Retail
0141-0209WEU	Torx T9	25	2	Retail
0141-0210WEU	Torx T10	25	2	Retail
0141-0215WEU	Torx T15	25	2	Retail
0141-0220WEU	Torx T20	25	2	Retail
0141-0225WEU	Torx T25	25	2	Retail
0141-0227WEU	Torx T27	25	2	Retail
0141-0230WEU	Torx T30	25	2	Retail
0141-0240WEU	Torx T40	25	2	Retail
0141-0515WEU	Torx T15	25	5	Retail
0141-0520WEU	Torx T20	25	5	Retail
0141-0525WEU	Torx T25	25	5	Retail
0141-0145WEU	Torx T45	32	1	Retail
0141-0150WEU	Torx T50	32	1	Retail
0141-0155WEU	Torx T55	32	1	Retail
0141-0160WEU	Torx T60	32	1	Retail
0431-2520WEU	Torx T20	25	25	Bulk
0431-2525WEU	Torx T25	25	25	Bulk
0041-1520WEU	Torx T20	25	15	Bulk
0041-1525WEU	Torx T25	25	15	Bulk

TORX® Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
0142-0210WEU	Torx T10	50	2	Retail
0142-0215WEU	Torx T15	50	2	Retail
0142-0220WEU	Torx T20	50	2	Retail
0142-0225WEU	Torx T25	50	2	Retail
0142-0227WEU	Torx T27	50	2	Retail
0142-0230WEU	Torx T30	50	2	Retail
0142-0240WEU	Torx T40	50	2	Retail
0142-0245WEU	Torx T45	50	2	Retail
0142-0250WEU	Torx T50	50	2	Retail
0142-0515WEU	Torx T15	50	5	Retail
0142-0520WEU	Torx T20	50	5	Retail
0142-0525WEU	Torx T25	50	5	Retail
0143-0210WEU	Torx T10	89	2	Retail
0143-0215WEU	Torx T15	89	2	Retail
0143-0220WEU	Torx T20	89	2	Retail
0143-0225WEU	Torx T25	89	2	Retail
0143-0227WEU	Torx T27	89	2	Retail
0143-0230WEU	Torx T30	89	2	Retail
0143-0240WEU	Torx T40	89	2	Retail
0144-0110WEU	Torx T10	100	1	Retail
0144-0115WEU	Torx T15	100	1	Retail
0144-0120WEU	Torx T20	100	1	Retail
0144-0125WEU	Torx T25	100	1	Retail
0144-0127WEU	Torx T27	100	1	Retail

Code	Size	L(mm)	Pack	Package
0144-0130WEU	Torx T30	100	1	Retail
0144-0140WEU	Torx T40	100	1	Retail
0146-0110WEU	Torx T10	152	1	Retail
0146-0115WEU	Torx T15	152	1	Retail
0146-0120WEU	Torx T20	152	1	Retail
0146-0125WEU	Torx T25	152	1	Retail
0146-0127WEU	Torx T27	152	1	Retail
0146-0130WEU	Torx T30	152	1	Retail
0146-0140WEU	Torx T40	152	1	Retail
0432-1520WEU	Torx T20	50	15	Bulk
0432-1525WEU	Torx T25	50	15	Bulk
0043-1010WEU	Torx T10	89	10	Bulk
0043-1015WEU	Torx T15	89	10	Bulk
0043-1020WEU	Torx T20	89	10	Bulk
0043-1025WEU	Torx T25	89	10	Bulk
0043-1027WEU	Torx T27	89	10	Bulk
0043-1030WEU	Torx T30	89	10	Bulk
0044-1010WEU	TorxT10	100	10	Bulk
0044-1015WEU	Torx T15	100	10	Bulk
0044-1020WEU	Torx T20	100	10	Bulk
0044-1025WEU	Torx T25	100	10	Bulk
0044-1027WEU	Torx T27	100	10	Bulk
0044-1030WEU	Torx T30	100	10	Bulk
0046-1010WEU	Torx T10	152	10	Bulk
0046-1015WEU	Torx T15	152	10	Bulk
0046-1020WEU	Torx T20	152	10	Bulk
0046-1025WEU	Torx T25	152	10	Bulk
0046-1027WEU	Torx T27	152	10	Bulk
0046-1030WEU	Torx T30	152	10	Bulk

TORX® Tamper Resistant Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
0151-0210WEU	Torx T10H	25	2	Retail
0151-0215WEU	Torx T15H	25	2	Retail
0151-0220WEU	Torx T20H	25	2	Retail
0151-0225WEU	Torx T25H	25	2	Retail
0151-0227WEU	Torx T27H	25	2	Retail
0151-0230WEU	Torx T30H	25	2	Retail
0151-0240WEU	Torx T40H	25	2	Retail
0051-1510WEU	Torx T10H	25	15	Bulk
0051-1515WEU	Torx T15H	25	15	Bulk
0051-1520WEU	Torx T20H	25	15	Bulk
0051-1525WEU	Torx T25H	25	15	Bulk
0051-1527WEU	Torx T27H	25	15	Bulk
0051-1530WEU	Torx T30H	25	15	Bulk
0051-1540WEU	Torx T40H	25	15	Bulk

TORX® Tamper Resistant Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
0152-0210WEU	Torx T10H	50	2	Retail
0152-0215WEU	Torx T15H	50	2	Retail
0152-0220WEU	Torx T20H	50	2	Retail
0152-0225WEU	Torx T25H	50	2	Retail
0152-0227WEU	Torx T27H	50	2	Retail
0152-0230WEU	Torx T30H	50	2	Retail
0152-0240WEU	Torx T40H	50	2	Retail
0052-1010WEU	Torx T10H	50	10	Bulk
0052-1015WEU	Torx T15H	50	10	Bulk
0052-1020WEU	Torx T20H	50	10	Bulk
0052-1025WEU	Torx T25H	50	10	Bulk
0052-1027WEU	Torx T27H	50	10	Bulk
0052-1030WEU	Torx T30H	50	10	Bulk
0052-1040WEU	Torx T40H	50	10	Bulk

Hex Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size(mm)	L(mm)	Pack	Package
0271-0232WEU	2.5	25	2	Retail
0271-0233WEU	3.0	25	2	Retail
0271-0234WEU	4.0	25	2	Retail
0271-0235WEU	5.0	25	2	Retail
0271-0236WEU	6.0	25	2	Retail
0271-0237WEU	7.0	25	2	Retail
0271-0238WEU	8.0	25	2	Retail
0271-0239WEU	10.0	25	2	Retail
0091-1533WEU	3.0	25	15	Bulk
0091-1534WEU	4.0	25	15	Bulk
0091-1535WEU	5.0	25	15	Bulk
0091-1536WEU	6.0	25	15	Bulk

Hex Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size(mm)	L(mm)	Pack	Package
0272-0233WEU	3.0	50	2	Retail
0272-0234WEU	4.0	50	2	Retail
0272-0235WEU	5.0	50	2	Retail
0272-0236WEU	6.0	50	2	Retail
0272-0237WEU	7.0	50	2	Retail
0272-0238WEU	8.0	50	2	Retail
0272-0239WEU	10.0	50	2	Retail

Code	Size(mm)	L(mm)	Pack	Package
0092-1031WEU	2.0	50	10	Bulk
0092-1032WEU	2.5	50	10	Bulk
0092-1033WEU	3.0	50	10	Bulk
0092-1034WEU	4.0	50	10	Bulk
0092-1035WEU	5.0	50	10	Bulk
0092-1036WEU	6.0	50	10	Bulk
0092-0537WEU	7.0	50	5	Bulk
0092-0538WEU	8.0	50	5	Bulk
0092-0539WEU	10.0	50	5	Bulk

Slotted Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size(mm)	L(mm)	Pack	Package
0261-0233WEU	0.5x3.0	25	2	Retail
0261-0234WEU	0.5x4.0	25	2	Retail
0261-0236WEU	0.6x4.5	25	2	Retail
0261-0237WEU	0.6x5.0	25	2	Retail
0261-0239WEU	0.8x5.5	25	2	Retail
0261-0240WEU	1.0x5.5	25	2	Retail
0261-0241WEU	1.0x6.0	25	2	Retail
0261-0242WEU	1.2x6.5	25	2	Retail
0261-0244WEU	1.6x8.0	25	2	Retail
0101-2533WEU	0.5x3.0	25	25	Bulk
0101-2534WEU	0.5x4.0	25	25	Bulk
0101-2537WEU	0.6x5.0	25	25	Bulk
0101-2541WEU	1.0x6.0	25	25	Bulk
0101-1044WEU	1.6x8.0	25	10	Bulk

Slotted Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size(mm)	L(mm)	Pack	Package
0262-0233WEU	0.5x3.0	50	2	Retail
0262-0234WEU	0.5x4.0	50	2	Retail
0262-0236WEU	0.6x4.5	50	2	Retail
0262-0237WEU	0.6x5.0	50	2	Retail
0262-0239WEU	0.8x5.5	50	2	Retail
0262-0240WEU	1.0x5.5	50	2	Retail
0262-0241WEU	1.0x6.0	50	2	Retail
0262-0242WEU	1.2x6.5	50	2	Retail
0262-0244WEU	1.6x8.0	50	2	Retail
0102-1033WEU	0.5x3.0	50	10	Bulk
0102-1034WEU	0.5x4.0	50	10	Bulk
0102-1036WEU	0.6x4.5	50	10	Bulk
0102-1037WEU	0.6x5.0	50	10	Bulk
0102-1039WEU	0.8x5.5	50	10	Bulk
0102-1040WEU	1.0x5.5	50	10	Bulk
0102-1041WEU	1.0x6.0	50	10	Bulk
0102-1042WEU	1.2x6.5	50	10	Bulk
0102-1044WEU	1.6x8.0	50	10	Bulk

Phillips Double-Ended Bits, Torsion



• 17mm Power Groove

Code	Size	L(mm)	Pack	Package
0562-0201TSWEU	PH 1	65	2	Retail
0562-0202TSWEU	PH 2	65	2	Retail
0562-0203TSWEU	PH 3	65	2	Retail
0562-0204TSWEU	PH 2 Drywall	65	2	Retail
0562-0209TSWEU	PH 1/PH 2	65	2	Retail
0562-0212TSWEU	PH 2/PH 3	65	2	Retail
0562-0502TSWEU	PH 2	65	5	Retail
0562-1002TSWEU	PH 2	65	10	Retail
0512-1001TSWEU	PH 1	65	10	Bulk
0512-1002TSWEU	PH 2	65	10	Bulk
0512-1003TSWEU	PH 3	65	10	Bulk
0512-1004TSWEU	PH 2 Drywall	65	10	Bulk
0512-1009TSWEU	PH 1/PH 2	65	10	Bulk
0512-1012TSWEU	PH 2/PH 3	65	10	Bulk

Pozidriv® Double-Ended Bits, Torsion



• 17mm Power Groove

Code	Size	L(mm)	Pack	Package
0562-0221TSWEU	PZ 1	65	2	Retail
0562-0222TSWEU	PZ 2	65	2	Retail
0562-0223TSWEU	PZ 3	65	2	Retail
0562-0227TSWEU	PZ 1/PZ 2	65	2	Retail
0562-0229TSWEU	PZ 2/PZ 3	65	2	Retail
0562-0522TSWEU	PZ 2	65	5	Retail
0562-1022TSWEU	PZ 2	65	10	Retail
0512-1021TSWEU	PZ 1	65	10	Bulk
0512-1022TSWEU	PZ 2	65	10	Bulk
0512-1023TSWEU	PZ 3	65	10	Bulk
0512-1027TSWEU	PZ 1/PZ 2	65	10	Bulk
0512-1029TSWEU	PZ 2/PZ 3	65	10	Bulk

Square Double-Ended Bits, Torsion



• 17mm Power Groove

Code	Size	L(mm)	Pack	Package
0562-0231TSWEU	SQ 1	65	2	Retail
0562-0232TSWEU	SQ 2	65	2	Retail
0562-0233TSWEU	SQ 3	65	2	Retail
0562-0237TSWEU	SQ 1/SQ 2	65	2	Retail
0562-0239TSWEU	SQ 2/SQ 3	65	2	Retail

Code	Size	L(mm)	Pack	Package
0562-0532TSWEU	SQ 2	65	5	Retail
0562-1032TSWEU	SQ 2	65	10	Retail
0512-1031TSWEU	SQ 1	65	10	Bulk
0512-1032TSWEU	SQ 2	65	10	Bulk
0512-1033TSWEU	SQ 3	65	10	Bulk
0512-1037TSWEU	SQ 1/SQ 2	65	10	Bulk
0512-1039TSWEU	SQ 2/SQ 3	65	10	Bulk

Code	Size	L (mm)	Pack	Package
0622-1071TSWEU	Torx T10H/T15H	65	10	Bulk
0622-1072TSWEU	Torx T15H/T20H	65	10	Bulk
0622-1073TSWEU	Torx T20H/T25H	65	10	Bulk
0622-1074TSWEU	Torx T25H/T30H	65	10	Bulk

Hex Double-Ended Bits, Torsion



• 17mm Power Groove

Code	Size(mm)	L(mm)	Pack	Package
0592-0233TSWEU	3.0	65	2	Retail
0592-0234TSWEU	4.0	65	2	Retail
0592-0235TSWEU	5.0	65	2	Retail
0592-0236TSWEU	6.0	65	2	Retail
0542-1033TSWEU	3.0	65	10	Bulk
0542-1034TSWEU	4.0	65	10	Bulk
0542-1035TSWEU	5.0	65	10	Bulk
0542-1036TSWEU	6.0	65	10	Bulk

Slotted Double-Ended Bits, Torsion



• 17mm Power Groove

Code	Size(mm)	L(mm)	Pack	Package
0582-0234TSWEU	0.5x4.0	65	2	Retail
0582-0236TSWEU	0.6x4.5	65	2	Retail
0582-0237TSWEU	0.6x5.0	65	2	Retail
0582-0239TSWEU	0.8x5.5	65	2	Retail
0582-0240TSWEU	1.0x5.5	65	2	Retail
0582-0241TSWEU	1.0x6.0	65	2	Retail
0582-0242TSWEU	1.2x6.5	65	2	Retail
0532-1034TSWEU	0.5x4.0	65	10	Bulk
0532-1036TSWEU	0.6x4.5	65	10	Bulk
0532-1037TSWEU	0.6x5.0	65	10	Bulk
0532-1039TSWEU	0.8x5.5	65	10	Bulk
0532-1040TSWEU	1.0x5.5	65	10	Bulk
0532-1041TSWEU	1.0x6.0	65	10	Bulk
0532-1042TSWEU	1.2x6.5	65	10	Bulk

* Packaging Style

Bulk

Retail



Small Transplate Case



Half Blister



Slide Card

Assorted Double-Ended Bits, Torsion



• 17mm Power Groove

Code	Size	L (mm)	Pack	Package
0552-0201TSWEU	PH 2/PZ 2	65	2	Retail
0552-0202TSWEU	PH 2/SQ 2	65	2	Retail
0552-0203TSWEU	PH 2/SL0.5x4.0	65	2	Retail
0552-0204TSWEU	PH 2/SL0.6x5.0	65	2	Retail
0552-0205TSWEU	PH 2/SL0.8x5.5	65	2	Retail
0552-0206TSWEU	PH 2/SL1.0x6.0	65	2	Retail
0552-0207TSWEU	PH 2/SL1.2x6.5	65	2	Retail
0552-0208TSWEU	PH 2/SL6-8	65	2	Retail
0552-0209TSWEU	PH 2/SL8-10	65	2	Retail
0552-0210TSWEU	PH 2/SL10-12	65	2	Retail
0552-0211TSWEU	Torx T25/PH 2	65	2	Retail
0552-0213TSWEU	Torx T25/SQ 2	65	2	Retail
0602-0501TSWEU	PH 2x2, SQ 2x2, Torx T25	65	5	Retail
0602-0502TSWEU	PH 2x2, PZ 2x2, Torx T25	65	5	Retail
0602-0503TSWEU	Torx T15, T20, T25, T30, T40	65	5	Retail
0502-1001TSWEU	PH 2/PZ 2	65	10	Bulk
0502-1002TSWEU	PH 2/SQ 2	65	10	Bulk
0502-1003TSWEU	PH 2/SL0.5x4.0	65	10	Bulk
0502-1004TSWEU	PH 2/SL0.6x5.0	65	10	Bulk
0502-1005TSWEU	PH 2/SL0.8x5.5	65	10	Bulk
0502-1006TSWEU	PH 2/SL1.0x6.0	65	10	Bulk
0502-1007TSWEU	PH 2/SL1.2x6.5	65	10	Bulk
0502-1008TSWEU	PH 2/SL6-8	65	10	Bulk
0502-1009TSWEU	PH 2/SL8-10	65	10	Bulk
0502-1010TSWEU	PH 2/SL10-12	65	10	Bulk
0502-1011TSWEU	Torx T25/PH 2	65	10	Bulk
0502-1012TSWEU	Torx T25/PZ 2	65	10	Bulk
0502-1013TSWEU	Torx T25/SQ 2	65	10	Bulk

Magnetic Nutsetter



• **Lobular design reduces stripping of the nut corners**



• DIN 3126, ISO 1173, E 6.3

Code		L (mm)	Pack	Package
0171-0114MWEU	1/4"	48	1	Retail
0171-0138MWEU	3/8"	48	1	Retail
0171-0156MWEU	5/16"	48	1	Retail
0172-0114MWEU	1/4"	65	1	Retail
0172-0138MWEU	3/8"	65	1	Retail
0172-0156MWEU	5/16"	65	1	Retail
0174-0114WEU	1/4"	101	1	Retail
0174-0156WEU	5/16"	101	1	Retail
0174-0138WEU	3/8"	101	1	Retail
0176-0114WEU	1/4"	152	1	Retail
0176-0156WEU	5/16"	152	1	Retail
0176-0138WEU	3/8"	152	1	Retail
0171-0302WEU	1/4, 5/16, 3/8"	48	3	Retail
0171-0401WEU	1/4, 5/16, 3/8, 7/16"	48	4	Retail
0172-0302WEU	1/4, 5/16, 3/8"	65	3	Retail

Magnetic Nutsetter



• DIN 3126, ISO 1173, E 6.3

Code	Ø (mm)	L (mm)	Pack	Package
0171-0106HWEU	6.0	48	1	Retail
0171-0108HWEU	8.0	48	1	Retail
0171-0110HWEU	10.0	48	1	Retail
0171-0301WEU	6, 8, 10	48	3	Retail
0172-0106HWEU	6.0	65	1	Retail
0172-0108HWEU	8.0	65	1	Retail
0172-0110HWEU	10.0	65	1	Retail
0172-0301WEU	6, 8, 10	65	3	Retail
0174-0106WEU	6.0	101	1	Retail
0174-0108WEU	8.0	101	1	Retail
0174-0110WEU	10.0	101	1	Retail
0176-0106WEU	6.0	152	1	Retail
0176-0108WEU	8.0	152	1	Retail
0176-0110WEU	10.0	152	1	Retail

Socket Adapters



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
0181-0214WEU	1/4"	25	2	Retail
0182-0114WEU	1/4"	50	1	Retail
0182-0138WEU	3/8"	50	1	Retail
0182-0112WEU	1/2"	50	1	Retail
0182-0301WEU	1/4, 3/8, 1/2"	50	3	Retail
0082-0514WEU	1/4"	50	5	Bulk
0082-0538WEU	3/8"	50	5	Bulk
0082-0512WEU	1/2"	50	5	Bulk

Square Drive Bit Holders



• DIN 3121

• **For use with 1/4" or 5/16" hexagon impact insert bits (DIN 3126, ISO 1173, C 6.3, C 8)**

Code		Ø (mm)	L (mm)	Pack	Package
0191-0101WEU	1/4"	1/4"	25	1	Retail
0191-0102WEU	3/8"	1/4"	31	1	Retail
0191-0103WEU	1/2"	1/4"	35	1	Retail
0191-0104WEU	3/8"	5/16"	31	1	Retail
0191-0105WEU	1/2"	5/16"	38	1	Retail
0401-0501WEU	1/4"	1/4"	25	5	Bulk
0401-0502WEU	3/8"	1/4"	31	5	Bulk
0401-0503WEU	1/2"	1/4"	35	5	Bulk
0401-0504WEU	3/8"	5/16"	31	5	Bulk
0401-0505WEU	1/2"	5/16"	38	5	Bulk

Magnetic Bit Holders



• DIN 3126, ISO 1173, E 6.3

• **For use with 1/4" hexagon impact insert bits (DIN 3126, ISO 1173, C 6.3)**

Code	Size	L (mm)	Pack	Package
0162-0101WEU	1/4"	54	1	Retail
0163-0101WEU	1/4" w/C-Rg	76	1	Retail

Quick Change Bit Holders



• DIN 3126, ISO 1173, E 6.3

• **For use with 1/4" hexagon impact insert & power bits (DIN 3126, ISO 1173, C 6.3, E6.3)**

Code	Size	L (mm)	Pack	Package
0612-0102WEU	1/4"	65	1	Retail
0616-0102WEU	1/4"	152	1	Retail
0618-0102WEU	1/4"	305	1	Retail

Quick Change One-piece Bit Holders



• DIN 3126, ISO 1173, E 6.3

• **For use with 1/4" hexagon impact insert & power bits (DIN 3126, ISO 1173, C 6.3, E6.3)**

Code	Size	L (mm)	Pack	Package
0612-0103WEU	1/4"	65	1	Retail

Impact Wrench Adapters

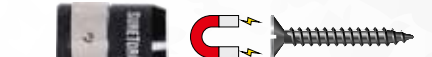


• DIN 3121

• **For use with 1/4" hexagon impact insert & power bits (DIN 3126, ISO 1173, C 6.3, E6.3)**

Code		Ø (mm)	L (mm)	Pack	Package
0362-0101WEU	1/4"	1/4"	57	1	Retail
0362-0102WEU	3/8"	1/4"	57	1	Retail
0362-0103WEU	1/2"	1/4"	62	1	Retail
0362-0501WEU	1/4"	1/4"	57	5	Bulk
0362-0502WEU	3/8"	1/4"	57	5	Bulk
0362-0503WEU	1/2"	1/4"	62	5	Bulk

Magnetic Screw Holder



• **Applicable to SURETORQ impact bits with strong magnet adsorption. One hand fastening improves manual and automated operations**

Code	L (mm)	Pack	Package
0201-0102WEU	21	1	Retail

Bits With Magnetic Screw Holder



• DIN 3126, ISO 1173, E 6.3

• **Applicable to SURETORQ impact bits with strong magnet adsorption. One hand fastening improves manual and automated operations**

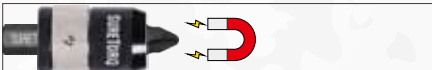
Code	Contents	Pack	Package
0203-0301WEU	50mm PH2, Magnetic Screw Holder	2	Retail
0203-0303WEU	50mm PZ2, Magnetic Screw Holder	2	Retail
0203-0304WEU	50mm Torx T20, Magnetic Screw Holder	2	Retail
0203-0401WEU	50mm PH1, 50mm PH2, 50mm PH3, Magnetic Screw Holder	1	Retail
0203-0403WEU	50mm PZ1, 50mm PZ2, 50mm PZ3, Magnetic Screw Holder	1	Retail
0203-0502WEU	50mm PH2, 50mm PZ2, 50mm Torx T20, 50mm Torx T25, Magnetic Screw Holder	1	Retail

Instruction

1 Lock to the Rgroove



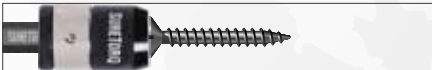
2 Enlarged magnetic tip surface



3 Draw the screw towards the bit



4 Non-slip magnetic effect



15PCS Impact Screwdriver Bit Set



Code	Contents	Pack
0410-1501WEU	Impact Insert Bits (25mm)	6
	PH3, H4.0, H5.0, H6.0,	
	SL1.0x5.5, SL1.2x6.5	
	Impact Power Bits (50mm)	7
	PH1, PH2, PZ1, PZ2, PZ3,	
	Torx T20, Torx T25	
	Magnetic Screw Holder	1
	Magnetic Bit Holder (54mm)	1

18PCS Impact Screwdriver Bit Set



Code	Contents	Pack
0410-1802WEU	Impact Insert Bits (25mm)	12
	PH1, PH2, PZ1, PZ2, PZ3,	
	Torx T20, Torx T25,	
	H4.0, H5.0, H6.0,	5
	SL 1.0x5.5, SL1.2x6.5	
	Impac Power Bits (50mm)	
	PZ1, PZ2, PZ3,	
	Torx T20, Torx T25	
	Magnetic Bit Holder (54mm)	1

20PCS Impact Screwdriver Bit Set



Code	Contents	Pack
0410-2003WEU	Impact Insert Bits (25mm)	10
	PH2, PZ1, PZ2, PZ3,	
	Torx T20, Torx T25,	
	H4.0, H5.0,	6
	SL 1.0x5.5, SL1.2x6.5	
	Impac Power Bits (50mm)	
	PH2, PZ1, PZ2, PZ3,	
	Torx T20, Torx T25	
	Impact magnetic nutsetters (48mm)	3
	6mm, 8mm, 10mm	
	Magnetic Bit Holder (54mm)	1

31PCS Impact Driver Accessory Set



Code	Contents	Pack
0410-3101WEU	Impact Insert Bits (25mm)	29
	PH1, PH2(x2), PH3,	
	PZ1, PZ2(x2), PZ3,	
	Torx T8, Torx T9, Torx T10,	
	Torx T15, Torx T20(x2),	
	Torx T25, Torx T30,	
	Torx T40, Torx T45,	
	H2.0, H2.5, H3.0,	
	H4.0, H5.0, H6.0,	
	SL 0.6x4.5, SL 0.8x5.5,	
	SL 1.0x5.5, SL1.2x6.5	
	25mm Socket Adapter 1/4"	1
	Magnetic Bit Holder (54mm)	1

31PCS Impact Driver Accessory Set



Code	Contents	Pack
0410-3102WEU	Impact Insert Bits (25mm)	30
	PH1, PH2(x3),	
	PZ1(x2), PZ2(x4), PZ3(x2),	
	Torx T10(x3), Torx T15(x3),	
	Torx T20(x4), Torx T25(x4),	
	Torx T30(x3), Torx T40	
	Magnetic Bit Holder (54mm)	1

26PCS Impact Driver Accessory Set



Code	Contents	Pack
0410-2602WEU	Impact Insert Bits (25mm)	7
	PH2, PH3, PZ2(x2), PZ3,	
	Torx T20, Torx T25, Torx T40	
	Impac Power Bits (50mm)	11
	PH1, PH2, PZ1, PZ2, PZ3,	
	Torx T20, Torx T25, Torx T30,	
	H4.0, H5.0, H6.0	4
	Impac Power Bits (89mm)	
	PZ1, PZ2, Torx T20, Torx T25	
	Impact magnetic nutsetters (65mm)	3
	6mm, 8mm, 10mm	
	Magnetic Bit Holder (54mm)	1

42PCS Impact Screwdriver Bit Set



Code	Contents	Pack
0410-4202WEU	Impact Insert Bits (25mm)	27
	PH1, PH2(x2), PH3,	
	PZ1, PZ2(x2), PZ3,	
	Torx T8, Torx T9, Torx T10,	
	Torx T15, Torx T20, Torx T25,	
	Torx T30, Torx T40,	
	H2.0, H2.5, H3.0,	7
	H4.0, H5.0, H6.0,	
	SL 0.6x4.5, SL 0.8x5.5,	
	SL 1.0x5.5, SL1.2x6.5,	
	SQ2	
	Impac Power Bits (50mm)	
	PH2, PZ1, PZ2, PZ3,	
	Torx T15, Torx T20, Torx T25	
	Impac Power Bits (89mm)	6
	PH2(x2), PZ1, PZ2,	
	Torx T20, Torx T25	
	25mm Socket Adapter 1/4"	1
	Magnetic Bit Holder (54mm)	1



Impact Extractor



- Left hand spiral flutes for maximum gripping power



- Hex flats with square drive for use with impact wrench, ratcheting wrench or flat wrench



- Ideal for removing rounded off, rusted and painted over bolts or nuts

6PCS Impact Damaged Nut & Bolt Extractor Set



Code	Contents	Pack
0440-0604WEU	3/8" Dr. Impact nut &	5
	bolt extractors	
	5/16"(8mm), 10mm, 12mm,	
	13mm, 9/16"(14mm)	1
	Impact socket adapter 3/8" (2")	

5PCS Deep Well Impact Damaged Nut & Bolt Extractor Set



Code	Contents	Pack
0440-0504WEU	3/8" Dr. Deep well impact	5
	nut & bolt extractors	
	10mm, 12mm, 13mm,	
	9/16"(14mm), 5/8"(16mm)	

13PCS Impact Damaged Nut & Bolt Extractor Set



Code	Contents	Pack
0440-1301WEU	3/8" Dr. Impact nut &	13
	bolt extractors	
	1/4", 5/16"(8mm), 3/8", 10mm,	
	7/16"(11mm), 12mm,	
	1/2", 13mm, 9/16"(14mm),	
	5/8"(16mm), 17mm, 11/16",	
	3/4"(19mm)	

5PCS Impact Damaged Nut & Bolt Extractor Set



Code	Contents	Pack
0440-0505WEU	1/2" Dr. Impact nut &	5
	bolt extractors	
	3/4"(19mm), 13/16"(21mm),	
	7/8"(22mm), 15/16"(24mm),	
	1"(25mm)	

19PCS Impact Damaged Nut & Bolt Extractor Set



Code	Contents	Pack
0440-1902WEU	3/8" Dr. Impact nut &	13
	bolt extractors	
	1/4", 5/16"(8mm), 3/8", 10mm,	
	7/16"(11mm), 12mm,	
	1/2", 13mm, 9/16"(14mm),	
	5/8"(16mm), 17mm, 11/16",	
	3/4"(19mm)	
	1/4" Hex shank,	5
	Impact nut & bolt extractors	
	5mm, 6mm,	
	5/16"(8mm), 10mm, 12mm	
	Impact socket adapter 3/8" (2")	1



Impact Socket

- Laser marking for easy identification of bit size.



- High quality steel with strong impact performance, black phosphate coating resists corrosion.

Impact Sockets



- DIN 3121, DIN 3129, ISO 2725-2 (Metric)

Code	□	○	L (mm)	D (mm)	Pack
0371-1406WEU	1/4"	6.0	25	13.2	1
0371-1407WEU	1/4"	7.0	25	13.2	1
0371-1408WEU	1/4"	8.0	25	13.2	1
0371-1409WEU	1/4"	9.0	25	14.7	1
0371-1410WEU	1/4"	10.0	25	16	1
0371-1411WEU	1/4"	11.0	25	17	1
0371-1412WEU	1/4"	12.0	25	18	1
0371-1413WEU	1/4"	13.0	25	19	1
0371-3807WEU	3/8"	7.0	33	18	1
0371-3808WEU	3/8"	8.0	33	18	1
0371-3809WEU	3/8"	9.0	33	18	1
0371-3810WEU	3/8"	10.0	33	18	1
0371-3811WEU	3/8"	11.0	33	18	1
0371-3812WEU	3/8"	12.0	33	19	1
0371-3813WEU	3/8"	13.0	33	20	1
0371-3814WEU	3/8"	14.0	33	22	1
0371-3815WEU	3/8"	15.0	33	24	1
0371-3817WEU	3/8"	17.0	33	26	1
0371-3819WEU	3/8"	19.0	33	28	1
0371-3821WEU	3/8"	21.0	33	30	1
0371-1213WEU	1/2"	13.0	38	24	1
0371-1217WEU	1/2"	17.0	38	26	1
0371-1219WEU	1/2"	19.0	38	28	1
0371-1224WEU	1/2"	24.0	40	34	1
0371-3417WEU	3/4"	17.0	50	38	1
0371-3419WEU	3/4"	19.0	50	38	1
0371-3421WEU	3/4"	21.0	50	38	1
0371-3424WEU	3/4"	24.0	50	38	1
0371-3427WEU	3/4"	27.0	50	40	1
0371-3430WEU	3/4"	30.0	50	42	1
0371-3432WEU	3/4"	32.0	50	44	1
0371-0124WEU	1"	24.0	60	51	1
0371-0127WEU	1"	27.0	60	51	1
0371-0130WEU	1"	30.0	60	51	1
0371-0132WEU	1"	32.0	60	51	1
0371-0136WEU	1"	36.0	60	57	1
0371-0141WEU	1"	41.0	60	63	1
0371-0146WEU	1"	46.0	60	69	1

Impact Sockets



- DIN 3121, ASME B107.2 (SAE)

Code	□	○	L (mm)	D (mm)	Pack
0372-3801WEU	3/8"	1/4"	33	18	1
0372-3802WEU	3/8"	5/16"	33	18	1
0372-3804WEU	3/8"	3/8"	33	18	1
0372-3805WEU	3/8"	7/16"	33	18	1
0372-3806WEU	3/8"	1/2"	33	19	1
0372-3807WEU	3/8"	9/16"	33	22	1
0372-3808WEU	3/8"	5/8"	33	24	1
0372-3809WEU	3/8"	11/16"	33	24	1
0372-3810WEU	3/8"	3/4"	33	26	1
0372-3811WEU	3/8"	13/16"	33	28	1
0372-3812WEU	3/8"	7/8"	33	30	1

Deep Well Impact Sockets



- DIN 3121, DIN 3129, ISO 2725-2 (Metric)

Code	□	○	L (mm)	D (mm)	Pack
0373-1406WEU	1/4"	6.0	50	13.2	1
0373-1407WEU	1/4"	7.0	50	13.2	1
0373-1408WEU	1/4"	8.0	50	13.2	1
0373-1409WEU	1/4"	9.0	50	14.7	1
0373-1410WEU	1/4"	10.0	50	16	1
0373-1411WEU	1/4"	11.0	50	17	1
0373-1412WEU	1/4"	12.0	50	18	1
0373-1413WEU	1/4"	13.0	50	19	1
0373-3807WEU	3/8"	7.0	62	18	1
0373-3808WEU	3/8"	8.0	62	18	1
0373-3810WEU	3/8"	10.0	62	18	1
0373-3812WEU	3/8"	12.0	62	19	1
0373-3813WEU	3/8"	13.0	62	20	1
0373-3815WEU	3/8"	15.0	62	24	1
0373-3816WEU	3/8"	16.0	62	24	1
0373-3817WEU	3/8"	17.0	62	26	1

Code	□	○	L (mm)	D (mm)	Pack
0373-3819WEU	3/8"	19.0	62	28	1
0373-1210WEU	1/2"	10.0	82	24	1
0373-1211WEU	1/2"	11.0	82	24	1
0373-1213WEU	1/2"	13.0	82	24	1
0373-1217WEU	1/2"	17.0	82	26	1
0373-1219WEU	1/2"	19.0	82	28	1
0373-1222WEU	1/2"	22.0	82	32	1
0373-1224WEU	1/2"	24.0	82	34	1
0373-1227WEU	1/2"	27.0	82	38	1
0373-1230WEU	1/2"	30.0	82	42	1
0373-0124WEU	1"	24.0	110	51	1
0373-0127WEU	1"	27.0	110	51	1
0373-0130WEU	1"	30.0	110	51	1
0373-0132WEU	1"	32.0	110	51	1
0373-0136WEU	1"	36.0	110	57	1
0373-0141WEU	1"	41.0	110	63	1
0373-0146WEU	1"	46.0	110	69	1

Deep Well Impact Sockets



- DIN 3121, ASME B107.2 (SAE)

Code	□	○	L (mm)	D (mm)	Pack
0374-3802WEU	3/8"	5/16"	62	18	1
0374-3804WEU	3/8"	3/8"	62	18	1
0374-3805WEU	3/8"	7/16"	62	18	1
0374-3806WEU	3/8"	1/2"	62	19	1
0374-3807WEU	3/8"	9/16"	62	22	1
0374-3808WEU	3/8"	5/8"	62	24	1
0374-3809WEU	3/8"	11/16"	62	24	1
0374-3810WEU	3/8"	3/4"	62	26	1
0374-3811WEU	3/8"	13/16"	62	28	1
0374-3812WEU	3/8"	7/8"	62	30	1
0374-3813WEU	3/8"	15/16"	62	32	1
0374-1202WEU	1/2"	5/16"	82	24	1
0374-1204WEU	1/2"	3/8"	82	24	1
0374-1205WEU	1/2"	7/16"	82	24	1
0374-1206WEU	1/2"	1/2"	82	24	1
0374-1207WEU	1/2"	9/16"	82	24	1
0374-1209WEU	1/2"	11/16"	82	26	1
0374-1210WEU	1/2"	3/4"	82	28	1
0374-1211WEU	1/2"	13/16"	82	30	1
0374-1212WEU	1/2"	7/8"	82	32	1
0374-1213WEU	1/2"	15/16"	82	34	1

* Packaging Style



Hang Tag

TORX® Impact Sockets



- DIN 3121

Code	□	⬠	L (mm)	D (mm)	Pack
0376-1404WEU	1/4"	E4	25	13.2	1
0376-1405WEU	1/4"	E5	25	13.2	1
0376-1406WEU	1/4"	E6	25	13.2	1
0376-1407WEU	1/4"	E7	25	13.2	1
0376-1408WEU	1/4"	E8	25	13.2	1
0376-1410WEU	1/4"	E10	25	13.2	1

TORX PLUS® Impact Sockets



- DIN 3121

Code	□	⬠	L (mm)	D (mm)	Pack
0377-1404WEU	1/4"	EP4	25	13.2	1
0377-1405WEU	1/4"	EP5	25	13.2	1
0377-1406WEU	1/4"	EP6	25	13.2	1
0377-1407WEU	1/4"	EP7	25	13.2	1
0377-1408WEU	1/4"	EP8	25	13.2	1
0377-1410WEU	1/4"	EP10	25	13.2	1

Extension Bars



- DIN 3121

Code	□	○	L (inch)	D1 (mm)	D2 (mm)	Pack
0381-3801WEU	3/8"	3/8"	1-3/4"	12	18	1
0381-3803WEU	3/8"	3/8"	3"	12	18	1
0381-3805WEU	3/8"	3/8"	5"	12	18	1
0381-3806WEU	3/8"	3/8"	6"	12	18	1
0381-1203WEU	1/2"	1/2"	3"	16	24	1
0381-1205WEU	1/2"	1/2"	5"	16	24	1
0381-1206WEU	1/2"	1/2"	6"	16	24	1
0381-1210WEU	1/2"	1/2"	10"	16	24	1

Adapters



- DIN 3121

Code	□	○	L (mm)	D (mm)	Pack
0382-1438WEU	1/4"	3/8"	25	12	1
0382-3814WEU	3/8"	1/4"	25	17	1
0382-3821WEU	3/8"	1/2"	36	18	1
0382-1238WEU	1/2"	3/8"	36	22	1

4PCS Impact Socket Set



Code	Contents	Pack
0370-0401WEU	17-19mm, 3/4"-13/16", 21mm-7/8"	3
	1/2" Dr. Extension Bar (3")	1

7PCS Impact Socket Set (3/8" Drive)



Code	Contents	Pack
0370-0701WEU	3/8" Dr. Impact sockets 1/4, 5/16, 3/8, 7/16, 1/2, 9/16"	6
	Impact socket adapter 3/8" (2")	1
0370-0702WEU	3/8" Dr. Impact sockets 8, 10, 12, 13, 14, 15mm	6
	Impact socket adapter 3/8" (2")	1

10PCS Impact Socket Set (1/2" Drive, Metric)



Code	Contents	Pack
0370-1002WEU	1/2" Dr. Impact sockets 10, 11, 13, 17, 19, 22, 24, 27, 30mm	9
	Impact socket adapter 1/2" (2")	1

11PCS Deep Well Impact Socket Set (Metric)



Code	Contents	Pack
0370-1103WEU	1/2" Dr. Deep well impact sockets 10, 11, 12, 13, 14, 16, 17, 19, 21, 22, 24mm	11

16PCS Impact Socket Set



Code	Contents	Pack
0370-1601WEU	3/4" Dr. Impact sockets 21, 22, 23, 24, 27, 30, 32, 36, 38, 41, 46, 50mm	12
	3/4" Dr. Impact Extension Bar 4", 8"	2
	3/4" Dr. Impact Sliding T Bar 18"	1
	3/4" Dr. Ratchet handle	1

21PCS Impact Socket Set



Code	Contents	Pack
0370-2101WEU	1/2" Dr. Deep well impact sockets 13, 15, 17, 18, 19, 21, 22, 24, 27, 30mm	10
	1/2" Dr. Impact sockets 10, 11, 13, 17, 19, 22, 24, 27, 30mm	9
	1/2" Dr. Extension Bar (3")	1
	1/2" Dr. Extension Bar (5")	1

Phillips Impact Socket Bits



• DIN 3121

Code	Size	PH	L (mm)	D (mm)	Pack
0390-3801WEU	3/8"	PH 1	50	19	1
0390-3802WEU	3/8"	PH 2	50	19	1
0390-3803WEU	3/8"	PH 3	50	19	1
0390-1201WEU	1/2"	PH 1	78	24	1
0390-1202WEU	1/2"	PH 2	78	24	1
0390-1203WEU	1/2"	PH 3	78	24	1

Pozidriv® Impact Socket Bits



• DIN 3121

Code	Size	PZ	L (mm)	D (mm)	Pack
0391-3801WEU	3/8"	PZ 1	50	19	1
0391-3802WEU	3/8"	PZ 2	50	19	1
0391-3803WEU	3/8"	PZ 3	50	19	1
0391-1201WEU	1/2"	PZ 1	78	24	1
0391-1202WEU	1/2"	PZ 2	78	24	1
0391-1203WEU	1/2"	PZ 3	78	24	1

Square Impact Socket Bits



• DIN 3121

Code	Size	SQ	L (mm)	D (mm)	Pack
0392-3801WEU	3/8"	SQ 1	50	19	1
0392-3802WEU	3/8"	SQ 2	50	19	1
0392-3803WEU	3/8"	SQ 3	50	19	1
0392-1201WEU	1/2"	SQ 1	78	24	1
0392-1202WEU	1/2"	SQ 2	78	24	1
0392-1203WEU	1/2"	SQ 3	78	24	1

Hex Impact Socket Bits



• DIN 3121

Code		Size	L (mm)	D (mm)	Pack
0393-3806WEU	3/8"	6.0	50	19	1
0393-3808WEU	3/8"	8.0	50	19	1
0393-3810WEU	3/8"	10.0	50	19	1
0393-1206WEU	1/2"	6.0	78	24	1
0393-1208WEU	1/2"	8.0	78	24	1
0393-1210WEU	1/2"	10.0	78	24	1

TORX® Impact Socket Bits



• DIN 3121

Code	Size	Torx	L (mm)	D (mm)	Pack
0395-3815WEU	3/8"	Torx T15	50	19	1
0395-3820WEU	3/8"	Torx T20	50	19	1
0395-3825WEU	3/8"	Torx T25	50	19	1
0395-3827WEU	3/8"	Torx T27	50	19	1
0395-3830WEU	3/8"	Torx T30	50	19	1
0395-1240WEU	1/2"	Torx T40	78	24	1
0395-1245WEU	1/2"	Torx T45	78	24	1
0395-1250WEU	1/2"	Torx T50	78	24	1
0395-1255WEU	1/2"	Torx T55	78	24	1
0395-1260WEU	1/2"	Torx T60	78	24	1

TORX® Tamper Resistant Impact Socket Bits



• DIN 3121

Code	Size	Torx	L (mm)	D (mm)	Pack
0396-3815WEU	3/8"	Torx T15H	50	19	1
0396-3820WEU	3/8"	Torx T20H	50	19	1
0396-3825WEU	3/8"	Torx T25H	50	19	1
0396-3827WEU	3/8"	Torx T27H	50	19	1
0396-3830WEU	3/8"	Torx T30H	50	19	1
0396-1240WEU	1/2"	Torx T40H	78	24	1
0396-1245WEU	1/2"	Torx T45H	78	24	1
0396-1250WEU	1/2"	Torx T50H	78	24	1
0396-1255WEU	1/2"	Torx T55H	78	24	1
0396-1260WEU	1/2"	Torx T60H	78	24	1

Triple Square Impact Socket Bits



• DIN 3121

Code		Size	L (mm)	D (mm)	Pack
0397-3805WEU	3/8"	M5	50	19	1
0397-3806WEU	3/8"	M6	50	19	1
0397-3808WEU	3/8"	M8	50	19	1
0397-3810WEU	3/8"	M10	50	19	1
0397-1205WEU	1/2"	M5	78	24	1
0397-1206WEU	1/2"	M6	78	24	1
0397-1208WEU	1/2"	M8	78	24	1
0397-1210WEU	1/2"	M10	78	24	1
0397-1212WEU	1/2"	M12	78	24	1
0397-1214WEU	1/2"	M14	78	24	1
0397-1216WEU	1/2"	M16	78	26	1
0397-1218WEU	1/2"	M18	78	26	1

Premium

Corrosion Resistant Tools





Stainless Steel Bit

- Manufactured with special hardened stainless steel.
- Precision machined tip for perfect fitment.



- Laser marking for easy identification of bit size.
- Torsion zone absorbs high torque output and increases bit life.
- High-density bit surface prevents cross contamination.

Phillips Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
3111-0201WEU	PH 1	25	2	Retail
3111-0202WEU	PH 2	25	2	Retail
3111-0203WEU	PH 3	25	2	Retail
3111-0502WEU	PH 2	25	5	Retail
3011-1501WEU	PH 1	25	15	Bulk
3011-1502WEU	PH 2	25	15	Bulk
3011-1503WEU	PH 3	25	15	Bulk

Phillips Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
3112-0101WEU	PH 1	50	1	Retail
3112-0102WEU	PH 2	50	1	Retail
3112-0103WEU	PH 3	50	1	Retail
3012-1001WEU	PH 1	50	10	Bulk
3012-1002WEU	PH 2	50	10	Bulk
3012-1003WEU	PH 3	50	10	Bulk

Pozidriv® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
3121-0201WEU	PZ 1	25	2	Retail
3121-0202WEU	PZ 2	25	2	Retail
3121-0203WEU	PZ 3	25	2	Retail
3121-0502WEU	PZ 2	25	5	Retail
3021-1501WEU	PZ 1	25	15	Bulk
3021-1502WEU	PZ 2	25	15	Bulk
3021-1503WEU	PZ 3	25	15	Bulk

Pozidriv® Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
3122-0101WEU	PZ 1	50	1	Retail
3122-0102WEU	PZ 2	50	1	Retail
3122-0103WEU	PZ 3	50	1	Retail
3022-1001WEU	PZ 1	50	10	Bulk
3022-1002WEU	PZ 2	50	10	Bulk
3022-1003WEU	PZ 3	50	10	Bulk

Square Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
3131-0201WEU	SQ 1	25	2	Retail
3131-0202WEU	SQ 2	25	2	Retail
3131-0203WEU	SQ 3	25	2	Retail
3131-0502WEU	SQ 2	25	5	Retail
3031-1501WEU	SQ 1	25	15	Bulk
3031-1502WEU	SQ 2	25	15	Bulk
3031-1503WEU	SQ 3	25	15	Bulk

Square Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
3132-0101WEU	SQ 1	50	1	Retail
3132-0102WEU	SQ 2	50	1	Retail
3132-0103WEU	SQ 3	50	1	Retail
3032-1001WEU	SQ 1	50	10	Bulk
3032-1002WEU	SQ 2	50	10	Bulk
3032-1003WEU	SQ 3	50	10	Bulk

TORX® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
3141-0108WEU	Torx T8	25	1	Retail
3141-0109WEU	Torx T9	25	1	Retail
3141-0110WEU	Torx T10	25	1	Retail
3141-0115WEU	Torx T15	25	1	Retail
3141-0120WEU	Torx T20	25	1	Retail
3141-0125WEU	Torx T25	25	1	Retail
3141-0127WEU	Torx T27	25	1	Retail
3141-0130WEU	Torx T30	25	1	Retail
3141-0140WEU	Torx T40	25	1	Retail
3141-0525WEU	Torx T25	25	5	Retail
3141-0501WEU	Torx T10, T15, T20, T25, T30	25	5	Retail
3041-1508WEU	Torx T8	25	15	Bulk
3041-1509WEU	Torx T9	25	15	Bulk
3041-1510WEU	Torx T10	25	15	Bulk
3041-1515WEU	Torx T15	25	15	Bulk
3041-1520WEU	Torx T20	25	15	Bulk
3041-1525WEU	Torx T25	25	15	Bulk
3041-1527WEU	Torx T27	25	15	Bulk
3041-1530WEU	Torx T30	25	15	Bulk
3041-1540WEU	Torx T40	25	15	Bulk

TORX® Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
3142-0108WEU	Torx T8	50	1	Retail
3142-0109WEU	Torx T9	50	1	Retail
3142-0110WEU	Torx T10	50	1	Retail
3142-0115WEU	Torx T15	50	1	Retail
3142-0120WEU	Torx T20	50	1	Retail
3142-0125WEU	Torx T25	50	1	Retail
3142-0127WEU	Torx T27	50	1	Retail
3142-0130WEU	Torx T30	50	1	Retail
3142-0140WEU	Torx T40	50	1	Retail
3042-1008WEU	Torx T8	50	10	Bulk
3042-1009WEU	Torx T9	50	10	Bulk
3042-1010WEU	Torx T10	50	10	Bulk
3042-1015WEU	Torx T15	50	10	Bulk
3042-1020WEU	Torx T20	50	10	Bulk
3042-1025WEU	Torx T25	50	10	Bulk
3042-1027WEU	Torx T27	50	10	Bulk
3042-1030WEU	Torx T30	50	10	Bulk
3042-1040WEU	Torx T40	50	10	Bulk

TORX® Tamper Resistant Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
3151-0108WEU	Torx T8H	25	1	Retail
3151-0109WEU	Torx T9H	25	1	Retail
3151-0110WEU	Torx T10H	25	1	Retail
3151-0115WEU	Torx T15H	25	1	Retail
3151-0120WEU	Torx T20H	25	1	Retail
3151-0125WEU	Torx T25H	25	1	Retail
3151-0127WEU	Torx T27H	25	1	Retail
3151-0130WEU	Torx T30H	25	1	Retail
3151-0140WEU	Torx T40H	25	1	Retail
3051-1508WEU	Torx T8H	25	15	Bulk
3051-1509WEU	Torx T9H	25	15	Bulk
3051-1510WEU	Torx T10H	25	15	Bulk
3051-1515WEU	Torx T15H	25	15	Bulk
3051-1520WEU	Torx T20H	25	15	Bulk
3051-1525WEU	Torx T25H	25	15	Bulk
3051-1527WEU	Torx T27H	25	15	Bulk
3051-1530WEU	Torx T30H	25	15	Bulk
3051-1540WEU	Torx T40H	25	15	Bulk

TORX® Tamper Resistant Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
3152-0108WEU	Torx T8H	50	1	Retail
3152-0109WEU	Torx T9H	50	1	Retail
3152-0110WEU	Torx T10H	50	1	Retail
3152-0115WEU	Torx T15H	50	1	Retail
3152-0120WEU	Torx T20H	50	1	Retail
3152-0125WEU	Torx T25H	50	1	Retail
3152-0127WEU	Torx T27H	50	1	Retail
3152-0130WEU	Torx T30H	50	1	Retail
3152-0140WEU	Torx T40H	50	1	Retail
3052-1008WEU	Torx T8H	50	10	Bulk
3052-1009WEU	Torx T9H	50	10	Bulk
3052-1010WEU	Torx T10H	50	10	Bulk
3052-1015WEU	Torx T15H	50	10	Bulk
3052-1020WEU	Torx T20H	50	10	Bulk
3052-1025WEU	Torx T25H	50	10	Bulk
3052-1027WEU	Torx T27H	50	10	Bulk
3052-1030WEU	Torx T30H	50	10	Bulk
3052-1040WEU	Torx T40H	50	10	Bulk

Hex Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
3271-0130WEU	1.5	25	1	Retail
3271-0131WEU	2.0	25	1	Retail
3271-0132WEU	2.5	25	1	Retail
3271-0133WEU	3.0	25	1	Retail
3271-0134WEU	4.0	25	1	Retail
3271-0135WEU	5.0	25	1	Retail
3271-0136WEU	6.0	25	1	Retail
3091-1530WEU	1.5	25	15	Bulk
3091-1531WEU	2.0	25	15	Bulk
3091-1532WEU	2.5	25	15	Bulk
3091-1533WEU	3.0	25	15	Bulk
3091-1534WEU	4.0	25	15	Bulk
3091-1535WEU	5.0	25	15	Bulk
3091-1536WEU	6.0	25	15	Bulk

Hex Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
3272-0130WEU	1.5	50	1	Retail
3272-0131WEU	2.0	50	1	Retail
3272-0132WEU	2.5	50	1	Retail
3272-0133WEU	3.0	50	1	Retail
3272-0134WEU	4.0	50	1	Retail
3272-0135WEU	5.0	50	1	Retail
3272-0136WEU	6.0	50	1	Retail
3092-1030WEU	1.5	50	10	Bulk
3092-1031WEU	2.0	50	10	Bulk
3092-1032WEU	2.5	50	10	Bulk
3092-1033WEU	3.0	50	10	Bulk
3092-1034WEU	4.0	50	10	Bulk
3092-1035WEU	5.0	50	10	Bulk
3092-1036WEU	6.0	50	10	Bulk

* Packaging Style



Half Blister



Storage Box

Slotted Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
3261-0133WEU	0.5x3.0	25	1	Retail
3261-0135WEU	0.6x3.5	25	1	Retail
3261-0138WEU	0.8x4.0	25	1	Retail
3261-0140WEU	1.0x5.5	25	1	Retail
3261-0142WEU	1.2x6.5	25	1	Retail
3101-1533WEU	0.5x3.0	25	15	Bulk
3101-1535WEU	0.6x3.5	25	15	Bulk
3101-1538WEU	0.8x4.0	25	15	Bulk
3101-1540WEU	1.0x5.5	25	15	Bulk
3101-1542WEU	1.2x6.5	25	15	Bulk

Slotted Power Bits





Professional Heavy-duty Working Tools



Heavy-duty Professional Screwdriver Bits

- High-grade S2 steel, with special heat treatment and high torque output.
- Sand blasted surface.



- Precision CNC head provides broad contact surface to the screws, reduce head damage at high torque fastening operations.
- Ideal for standard and impact drivers, be widely used in the assembly line, equipment maintenance, construction and other fields.

Phillips Insert Bits, Torsion, Titanium Coating, Diamond Coated Tip



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1111-0211DTWEU	PH 1	25	2	Retail
1111-0212DTWEU	PH 2	25	2	Retail
1111-0213DTWEU	PH 3	25	2	Retail
1111-0215DTWEU	PH 2 Drywall	25	2	Retail
1011-1511DTWEU	PH 1	25	15	Bulk
1011-1512DTWEU	PH 2	25	15	Bulk
1011-1513DTWEU	PH 3	25	15	Bulk
1011-1515DTWEU	PH 2 Drywall	25	15	Bulk

Phillips Insert Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1111-0211TCWEU	PH 1	25	2	Retail
1111-0212TCWEU	PH 2	25	2	Retail
1111-0213TCWEU	PH 3	25	2	Retail
1111-0215TCWEU	PH 2 Drywall	25	2	Retail
1011-1511TCWEU	PH 1	25	15	Bulk
1011-1512TCWEU	PH 2	25	15	Bulk
1011-1513TCWEU	PH 3	25	15	Bulk
1011-1515TCWEU	PH 2 Drywall	25	15	Bulk

Phillips Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1111-0201WEU	PH1	25	2	Retail
1111-0202WEU	PH2	25	2	Retail
1111-0203WEU	PH3	25	2	Retail
1111-0205WEU	PH 2 Drywall	25	2	Retail
1111-0300WEU	PH1,PH2,PH3	25	3	Retail
1011-1501WEU	PH1	25	15	Bulk
1011-1502WEU	PH2	25	15	Bulk
1011-1503WEU	PH3	25	15	Bulk
1011-1505WEU	PH 2 Drywall	25	15	Bulk

Phillips Power Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
1012-1011TCWEU	PH 1	50	10	Bulk
1012-1012TCWEU	PH 2	50	10	Bulk
1012-1013TCWEU	PH 3	50	10	Bulk
1013-1011TCWEU	PH 1	89	10	Bulk
1013-1012TCWEU	PH 2	89	10	Bulk
1013-1013TCWEU	PH 3	89	10	Bulk
1016-1011TCWEU	PH 1	152	10	Bulk
1016-1012TCWEU	PH 2	152	10	Bulk
1016-1013TCWEU	PH 3	152	10	Bulk

Phillips Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1112-0201TDWEU	PH 1	50	5.0	2	Retail
1112-0202TDWEU	PH 2	50	6.0	2	Retail
1112-0203TDWEU	PH 3	50	6.0	2	Retail
1114-0102TDWEU	PH 2	100	6.0	1	Retail
1116-0102TDWEU	PH 2	152	6.0	1	Retail
1012-1001TDWEU	PH 1	50	5.0	10	Bulk
1012-1002TDWEU	PH 2	50	6.0	10	Bulk
1012-1003TDWEU	PH 3	50	6.0	10	Bulk
1013-1001TDWEU	PH 1	89	5.0	10	Bulk
1013-1002TDWEU	PH 2	89	6.0	10	Bulk
1013-1003TDWEU	PH 3	89	6.0	10	Bulk
1014-1001TDWEU	PH 1	100	5.0	10	Bulk
1014-1002TDWEU	PH 2	100	6.0	10	Bulk
1014-1003TDWEU	PH 3	100	6.0	10	Bulk
1016-1001TDWEU	PH 1	152	5.0	10	Bulk
1016-1002TDWEU	PH 2	152	6.0	10	Bulk
1016-1003TDWEU	PH 3	152	6.0	10	Bulk

Phillips Drywall Screw Setters



• DIN 3126, ISO 1173, C 6.3, E 6.3

Code	Size	L (mm)	Pack	Package
1201-0202WEU	PH 2	25	2	Retail
1202-0102WEU	PH 2	50	1	Retail
1211-1502WEU	PH 2	25	15	Bulk
1212-1002WEU	PH 2	50	10	Bulk

ACR PHILLIPS II® Drive Systems



Includes comprehensive engineering Head Standards, Drive Bit Standards, Gage Standards, and Punch Standards.

Designed and engineered to replace generic Phillips screws. The PHILLIPS II® Drive System has been designed to meet the ever-challenging demand of faster manufacturing assembly processes that can cause driver cam-out, resulting in component surface damage and scrapped components. It facilitates off-angle fastener driving efficiency in difficult assembly positions and reduces end-load pressure, resulting in less operator fatigue.

- Features
- Enhanced cruciform drive with anti-cam-out recess (ACR®) technology
 - Reduced end-load pressure
 - Distinctive head marking that easily identifies PHILLIPS II Drive System

- Benefits
- Virtually eliminates cam-out
 - Improves off-angle drive efficiency
 - Reduces burred screwheads and marred components
 - Lowers operator fatigue and increases productivity
 - Field service compatible with generic Phillips driver bits
 - Aids in disassembly for more effective maintenance and service
 - Speeds assembly while reducing defects and rework

Application
Automotive, Electronics, Industrial, Construction

ACR PHILLIPS II® is a registered trademark of Phillips Screw Company.

For more information on the ACR PHILLIPS II® Drive System, please visit Phillips Screw Company website at www.phillips-screw.com.

PHILLIPS SQUARE-DRIV® Drive Systems



Includes comprehensive engineering Head Standards, Driver Bit Standards, Gage Standards, Quality Standards and Punch Standards.

The One drive system with five choices of engagement. The benefits of the PHILLIPS SQUARE-DRIV® Drive System are significant. In larger, higher torque applications where stick-fit is crucial, PHILLIPS SQUARE-DRIV is especially useful. Fasteners can be better controlled at higher torque levels for optimum clamp loads. This reduces driver bit wear and eliminates driver cam-out which can cause recess reaming, component damage/rework and operator injury.

- Features
- Unique combination drive system with ACR technology
 - Only three driver bit sizes required to cover the most popular size-range
 - Higher torque driving capability for thread-forming screw applications
 - Non-magnetic fastener-to-bit stick-fit
 - Distinctive head marking that easily identifies a PHILLIPS SQUARE-DRIV Drive System

- Benefits
- Significantly enhances driving torque capability
 - Extends driver bit life
 - Facilitates one-hand fastener installation
 - Aids in disassembly for more effective maintenance and service
 - Virtually eliminates dropped screws in assembly area and on factory floor

Application
Automotive, Electronics, Industrial, Marine, Construction

PHILLIPS SQUARE-DRIV® is a registered trademark of Phillips Screw Company.

For more information on the PHILLIPS SQUARE-DRIV® Drive System, please visit Phillips Screw Company website at www.phillips-screw.com.

POZIDRIV® Drive Systems



Includes comprehensive engineering Head Standards, Driver Bit Standards, Gaging Standards and Formula Data Standards.

The drive system of choice for high-volume assembly operations. The self-centering POZIDRIV® Cruciform Drive System is ideal wherever high production is essential. Its self-centering design provides excellent driving control with less operator fatigue. In addition, it is highly wear-resistant to withstand the stresses of repeated torquing for exceptionally long life when POZIDRIV® driver bits are used.

- Features
- Offers fast, efficient installation
 - Excellent driver control
 - Self-centering
 - Provides better mating with driver
 - Wear-resistant design

- Benefits
- Reduced worker fatigue
 - Extended drive tool life
 - Reduced cam-out at higher torques
 - Eliminates damaged screws
 - Improved manual and automated operations

POZIDRIV® is a registered trademark of Phillips Screw Company.

For more information on the POZIDRIV® Drive System, please visit Phillips Screw Company website at www.phillips-screw.com.

Pozidriv® Insert Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1121-0211TCWEU	PZ 1	25	2	Retail
1121-0212TCWEU	PZ 2	25	2	Retail
1121-0213TCWEU	PZ 3	25	2	Retail
1021-1511TCWEU	PZ 1	25	15	Bulk
1021-1512TCWEU	PZ 2	25	15	Bulk
1021-1513TCWEU	PZ 3	25	15	Bulk

Pozidriv® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1121-0201WEU	PZ 1	25	2	Retail
1121-0202WEU	PZ 2	25	2	Retail
1121-0203WEU	PZ 3	25	2	Retail
1121-0300WEU	PZ1, PZ2, PZ3	25	3	Retail
1021-1501WEU	PZ 1	25	15	Bulk
1021-1502WEU	PZ 2	25	15	Bulk
1021-1503WEU	PZ 3	25	15	Bulk

Pozidriv® Power Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
1022-1011TCWEU	PZ 1	50	10	Bulk
1022-1012TCWEU	PZ 2	50	10	Bulk
1022-1013TCWEU	PZ 3	50	10	Bulk
1023-1011TCWEU	PZ 1	89	10	Bulk
1023-1012TCWEU	PZ 2	89	10	Bulk
1023-1013TCWEU	PZ 3	89	10	Bulk
1026-1011TCWEU	PZ 1	152	10	Bulk
1026-1012TCWEU	PZ 2	152	10	Bulk
1026-1013TCWEU	PZ 3	152	10	Bulk

Pozidriv® Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1122-0201TDWEU	PZ 1	50	5.0	2	Retail
1122-0202TDWEU	PZ 2	50	6.0	2	Retail
1122-0203TDWEU	PZ 3	50	6.0	2	Retail
1124-0101TDWEU	PZ 1	100	5.0	1	Retail
1124-0102TDWEU	PZ 2	100	6.0	1	Retail
1126-0102TDWEU	PZ 2	152	6.0	1	Retail
1022-1001TDWEU	PZ 1	50	5.0	10	Bulk
1022-1002TDWEU	PZ 2	50	6.0	10	Bulk
1022-1003TDWEU	PZ 3	50	6.0	10	Bulk
1023-1001TDWEU	PZ 1	89	5.0	10	Bulk
1023-1002TDWEU	PZ 2	89	6.0	10	Bulk
1023-1003TDWEU	PZ 3	89	6.0	10	Bulk
1024-1001TDWEU	PZ 1	100	5.0	10	Bulk
1024-1002TDWEU	PZ 2	100	6.0	10	Bulk
1024-1003TDWEU	PZ 3	100	6.0	10	Bulk
1026-1001TDWEU	PZ 1	152	5.0	10	Bulk
1026-1002TDWEU	PZ 2	152	6.0	10	Bulk
1026-1003TDWEU	PZ 3	152	6.0	10	Bulk

Pozidriv® Drywall Screw Setter



• DIN 3126, ISO 1173, C 6.3, E 6.3

Code	Size	L (mm)	Pack	Package
1201-0212WEU	PZ 2	25	2	Retail
1202-0112WEU	PZ 2	50	1	Retail
1211-2512WEU	PZ 2	25	25	Bulk
1212-1012WEU	PZ 2	50	10	Bulk

Square Insert Bits, Torsion, Titanium Coating, Diamond Coated Tip



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1131-0211DTWEU	SQ 1	25	2	Retail
1131-0212DTWEU	SQ 2	25	2	Retail
1131-0213DTWEU	SQ 3	25	2	Retail

Square Insert Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1131-0211TCWEU	SQ 1	25	2	Retail
1131-0212TCWEU	SQ 2	25	2	Retail
1131-0213TCWEU	SQ 3	25	2	Retail

Square Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1031-1501WEU	SQ 1	25	15	Bulk
1031-1502WEU	SQ 2	25	15	Bulk
1031-1503WEU	SQ 3	25	15	Bulk

Square Power Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
1032-1011TCWEU	SQ 1	50	10	Bulk
1032-1012TCWEU	SQ 2	50	10	Bulk
1032-1013TCWEU	SQ 3	50	10	Bulk

ACR Phillips II® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1921-1500WEU	ACR 0	25	15	Bulk
1921-1501WEU	ACR 1	25	15	Bulk
1921-1502WEU	ACR 2	25	15	Bulk
1921-1503WEU	ACR 3	25	15	Bulk

ACR Phillips II® Power Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1922-1000WEU	ACR 0	50	10	Bulk
1922-1001WEU	ACR 1	50	10	Bulk
1922-1002WEU	ACR 2	50	10	Bulk
1922-1003WEU	ACR 3	50	10	Bulk

Phillips Square-Driv® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1901-1501WEU	PSD 1-2	25	15	Bulk
1901-1502WEU	PSD 2-2	25	15	Bulk
1901-1503WEU	PSD 3-3	25	15	Bulk

Phillips Square-Driv® Power Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1902-1001WEU	PSD 1-2	50	10	Bulk
1902-1002WEU	PSD 2-2	50	10	Bulk
1902-1003WEU	PSD 3-3	50	10	Bulk

Pozidriv® Insert Bits, Torsion, Titanium Coating, Diamond Coated Tip



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1121-0211DTWEU	PZ 1	25	2	Retail
1121-0212DTWEU	PZ 2	25	2	Retail
1121-0213DTWEU	PZ 3	25	2	Retail
1021-1511DTWEU	PZ 1	25	15	Bulk
1021-1512DTWEU	PZ 2	25	15	Bulk
1021-1513DTWEU	PZ 3	25	15	Bulk



Square Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1032-1001TDWEU	SQ 1	50	4.5	10	Bulk
1032-1002TDWEU	SQ 2	50	6.0	10	Bulk
1032-1003TDWEU	SQ 3	50	6.0	10	Bulk
1034-1001TDWEU	SQ 1	100	4.5	10	Bulk
1034-1002TDWEU	SQ 2	100	6.0	10	Bulk
1034-1003TDWEU	SQ 3	100	6.0	10	Bulk



Progressive Chappi (Tajin) Co., Ltd.
A valued licensee originating May 6, 2006



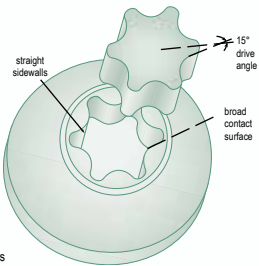
2016 certification

TORX Drive System



The TORX® Drive System was specifically designed to provide a simple, costeffective solution to the problems inherent in the process of installing and removing fasteners.

Used in a multitude of industries, the TORX Drive System can enhance product reliability, increase productivity, and reduce total assembly costs — all of which are keys to remaining competitive in today's marketplace.



- Features
- Lead-in chamfer
 - 15° drive angle
 - Straight side walls
 - Broad contact surface
 - Can be used with fastener diameters from M0.9 to M24 (#00 to 1")

- Benefits
- Reduces camout
 - Reduces need for excessive end load force
 - Extends tool life
 - Reduces worker fatigue
 - Reduces rework and scrap
 - Reduces radial forces which damage tools and fastener

TORX® is a registered trademark of Acument® Intellectual Properties, LLC.

For more information on the TORX® Drive System, please visit Acument® Intellectual Properties, LLC. website at www.acument.com.

TORX® Insert Bits, Torsion, Titanium Coating, Diamond Coated Tip



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1141-0220DTWEU	Torx T20	25	2	Retail
1141-0225DTWEU	Torx T25	25	2	Retail
1041-1510DTWEU	Torx T10	25	15	Bulk
1041-1515DTWEU	Torx T15	25	15	Bulk
1041-1520DTWEU	Torx T20	25	15	Bulk
1041-1525DTWEU	Torx T25	25	15	Bulk
1041-1527DTWEU	Torx T27	25	15	Bulk
1041-1530DTWEU	Torx T30	25	15	Bulk
1041-1540DTWEU	Torx T40	25	15	Bulk

TORX® Insert Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1141-0220TCWEU	Torx T20	25	2	Retail
1141-0225TCWEU	Torx T25	25	2	Retail
1041-1510TCWEU	Torx T10	25	15	Bulk
1041-1515TCWEU	Torx T15	25	15	Bulk
1041-1520TCWEU	Torx T20	25	15	Bulk
1041-1525TCWEU	Torx T25	25	15	Bulk
1041-1527TCWEU	Torx T27	25	15	Bulk
1041-2530TCWEU	Torx T30	25	15	Bulk
1041-1540TCWEU	Torx T40	25	15	Bulk

TORX® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1141-0208WEU	Torx T8	25	2	Retail
1141-0210WEU	Torx T10	25	2	Retail
1141-0215WEU	Torx T15	25	2	Retail
1141-0220WEU	Torx T20	25	2	Retail
1141-0225WEU	Torx T25	25	2	Retail
1141-0227WEU	Torx T27	25	2	Retail
1141-0230WEU	Torx T30	25	2	Retail
1141-0240WEU	Torx T40	25	2	Retail

Code	Size	L (mm)	Pack	Package
1141-0700WEU	Torx T10, T15, T20, T25, T27, T30, T40	25	7	Retail
1041-1505WEU	Torx T5	25	15	Bulk
1041-1506WEU	Torx T6	25	15	Bulk
1041-1507WEU	Torx T7	25	15	Bulk
1041-1508WEU	Torx T8	25	15	Bulk
1041-1509WEU	Torx T9	25	15	Bulk
1041-1510WEU	Torx T10	25	15	Bulk
1041-1515WEU	Torx T15	25	15	Bulk
1041-1520WEU	Torx T20	25	15	Bulk
1041-1525WEU	Torx T25	25	15	Bulk
1041-1527WEU	Torx T27	25	15	Bulk
1041-1530WEU	Torx T30	25	15	Bulk
1041-1540WEU	Torx T40	25	15	Bulk
1041-1545WEU	Torx T45	25	15	Bulk

TORX® Insert Bits, H5/16



• DIN 3126, ISO 1173, C 8

Code	Size	L (mm)	Pack	Package
1041-0555WEU	Torx T55	32	5	Bulk
1041-1050WEU	Torx T50	32	10	Bulk

TORX® Power Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1042-1010TCWEU	Torx T10	50	4.0	10	Bulk
1042-1015TCWEU	Torx T15	50	4.0	10	Bulk
1042-1020TCWEU	Torx T20	50	4.9	10	Bulk
1042-1025TCWEU	Torx T25	50	4.9	10	Bulk
1042-1027TCWEU	Torx T27	50	5.5	10	Bulk
1042-1030TCWEU	Torx T30	50	6.0	10	Bulk
1042-1040TCWEU	Torx T40	50	—	10	Bulk
1043-1010TCWEU	Torx T10	89	4.0	10	Bulk
1043-1015TCWEU	Torx T15	89	4.0	10	Bulk
1043-1020TCWEU	Torx T20	89	4.9	10	Bulk
1043-1025TCWEU	Torx T25	89	4.9	10	Bulk
1043-1027TCWEU	Torx T27	89	5.5	10	Bulk
1043-1030TCWEU	Torx T30	89	6.0	10	Bulk
1043-1040TCWEU	Torx T40	89	—	10	Bulk
1046-1010TCWEU	Torx T10	152	4.0	10	Bulk
1046-1015TCWEU	Torx T15	152	4.0	10	Bulk
1046-1020TCWEU	Torx T20	152	4.9	10	Bulk
1046-1025TCWEU	Torx T25	152	4.9	10	Bulk
1046-1027TCWEU	Torx T27	152	5.5	10	Bulk

Code	Size	L (mm)	D (mm)	Pack	Package
1046-1030TCWEU	Torx T30	152	6.0	10	Bulk
1046-1040TCWEU	Torx T40	152	—	10	Bulk

TORX® Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1142-0210TDWEU	Torx T10	50	4.0	2	Retail
1142-0215TDWEU	Torx T15	50	4.0	2	Retail
1142-0220TDWEU	Torx T20	50	4.8	2	Retail
1142-0225TDWEU	Torx T25	50	5.0	2	Retail
1142-0227TDWEU	Torx T27	50	6.0	2	Retail
1142-0230TDWEU	Torx T30	50	6.2	2	Retail
1142-0240WEU	Torx T40	50	—	2	Retail
1144-0120TDWEU	Torx T20	100	4.5	1	Retail
1144-0125TDWEU	Torx T25	100	5.0	1	Retail
1146-0120TDWEU	Torx T20	152	4.5	1	Retail
1146-0125TDWEU	Torx T25	152	5.0	1	Retail
1042-1010TDWEU	Torx T10	50	4.0	10	Bulk
1042-1015TDWEU	Torx T15	50	4.0	10	Bulk
1042-1020TDWEU	Torx T20	50	4.8	10	Bulk
1042-1025TDWEU	Torx T25	50	5.0	10	Bulk
1042-1030TDWEU	Torx T30	50	6.2	10	Bulk
1042-1040WEU	Torx T40	50	—	10	Bulk
1044-1020TDWEU	Torx T20	100	4.0	10	Bulk
1044-1025TDWEU	Torx T25	100	4.0	10	Bulk
1046-1020TDWEU	Torx T20	152	4.5	10	Bulk
1046-1025TDWEU	Torx T25	152	5.0	10	Bulk
1046-1030TDWEU	Torx T30	152	6.0	10	Bulk

TORX® Tamper Resistant Insert Bits



• DIN 3126, ISO 1173, C6.3

Code	Size	L (mm)	Pack	Package
1151-0700WEU	Torx T10H, T15H, T20H, T25H, T27H, T30H, T40H	25	7	Retail
1051-1507WEU	Torx T7H	25	15	Bulk
1051-1508WEU	Torx T8H	25	15	Bulk
1051-1509WEU	Torx T9H	25	15	Bulk
1051-1510WEU	Torx T10H	25	15	Bulk
1051-1515WEU	Torx T15H	25	15	Bulk
1051-1520WEU	Torx T20H	25	15	Bulk
1051-1525WEU	Torx T25H	25	15	Bulk
1051-1527WEU	Torx T27H	25	15	Bulk
1051-1530WEU	Torx T30H	25	15	Bulk
1051-1540WEU	Torx T40H	25	15	Bulk

TORX® Tamper Resistant Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1052-1007TDWEU	Torx T7H	50	3.0	10	Bulk
1052-1008TDWEU	Torx T8H	50	3.5	10	Bulk
1052-1009TDWEU	Torx T9H	50	3.5	10	Bulk
1052-1010TDWEU	Torx T10H	50	4.0	10	Bulk
1052-1015TDWEU	Torx T15H	50	4.0	10	Bulk
1052-1020TDWEU	Torx T20H	50	4.8	10	Bulk
1052-1025TDWEU	Torx T25H	50	5.0	10	Bulk
1052-1027TDWEU	Torx T27H	50	6.0	10	Bulk
1052-1030TDWEU	Torx T30H	50	6.2	10	Bulk



Progressive Chappi (Tajin) Co., Ltd.
A valued licensee originating November 15, 2007



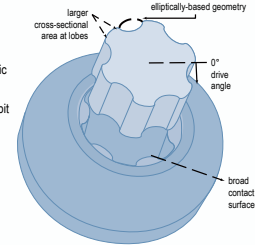
2016 certification

TORXplus Drive System



Since its introduction, TORX PLUS® Drive has consistently outperformed every other drive system. Its longer tool life and optimal torque transfer have enhanced product reliability, increased productivity, and reduced total assembly costs on assembly lines in a multitude of industries around the world.

- Features
- 0° drive angle
 - Elliptical geometric configuration maximizes drive bit engagement
 - Large cross-sectional area at lobes
 - Broad contact surface
 - Vertical sidewalls



- Benefits
- Provides an average 100% improvement in drive bit life
 - Can reduce assembly downtime by reducing the number of bit changes and rework
 - Optimizes torque transfer
 - Virtually eliminates camout
 - Reduces end load and worker fatigue
 - Reduces annual drive bit costs

TORX PLUS® is a registered trademark of Acument® Intellectual Properties, LLC.

For more information on the TORX PLUS® Drive System, please visit Acument® Intellectual Properties, LLC. website at www.acument.com.

TORX PLUS® IP Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1221-1501WEU	1 IP	25	15	Bulk
1221-1502WEU	2 IP	25	15	Bulk
1221-1503WEU	3 IP	25	15	Bulk
1221-1504WEU	4 IP	25	15	Bulk
1221-1505WEU	5 IP	25	15	Bulk
1221-1506WEU	6 IP	25	15	Bulk
1221-1507WEU	7 IP	25	15	Bulk
1221-1508WEU	8 IP	25	15	Bulk
1221-1509WEU	9 IP	25	15	Bulk
1221-1510WEU	10 IP	25	15	Bulk
1221-1515WEU	15 IP	25	15	Bulk
1221-1520WEU	20 IP	25	15	Bulk
1221-1525WEU	25 IP	25	15	Bulk
1221-1527WEU	27 IP	25	15	Bulk
1221-1530WEU	30 IP	25	15	Bulk
1221-1540WEU	40 IP	25	15	Bulk

TORX PLUS® IP Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1222-1001TDWEU	1 IP	50	2.0	10	Bulk
1222-1002TDWEU	2 IP	50	2.0	10	Bulk
1222-1003TDWEU	3 IP	50	2.0	10	Bulk
1222-1004TDWEU	4 IP	50	3.0	10	Bulk
1222-1005TDWEU	5 IP	50	3.0	10	Bulk
1222-1006TDWEU	6 IP	50	3.0	10	Bulk
1222-1007TDWEU	7 IP	50	3.0	10	Bulk
1222-1008TDWEU	8 IP	50	3.5	10	Bulk
1222-1009TDWEU	9 IP	50	3.5	10	Bulk
1222-1010TDWEU	10 IP	50	4.0	10	Bulk
1222-1015TDWEU	15 IP	50	4.0	10	Bulk
1222-1020TDWEU	20 IP	50	4.8	10	Bulk
1222-1025TDWEU	25 IP	50	5.0	10	Bulk
1222-1027TDWEU	27 IP	50	6.0	10	Bulk
1222-1030TDWEU	30 IP	50	6.2	10	Bulk

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TORX PLUS® IPR Drive Systems

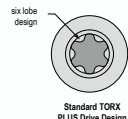
Manufacturers the world over are discovering how the TORX PLUS® Drive increases torque transfer, extends tool life, and increases productivity on their assembly lines. Now these benefits are available in a unique tamper-resistant version. When combined with a countersunk or button head design, the tamper-resistant TORX PLUS fastener is extremely difficult to remove without the proper tool.

Provides Restricted Access To Any Application

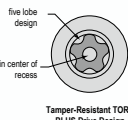
The tamper-resistant TORX PLUS® Drive offers restricted access in the field along with all the assembly benefits of the TORX PLUS Drive.

Features

- Non-symmetrical, elliptically-based geometric configuration
- Five lobes with solid post in center of recess
- Drivers only available to OEMs and authorized service personnel
- Concentricity and tight tolerances of tamper-resistant TORX PLUS tools make them very difficult to counterfeit



Standard TORX PLUS Drive Design



Tamper-Resistant TORX PLUS Drive Design

Benefits

- Allows optimum torque transfer and increased drivability
- Allows improved productivity on the assembly line
- Non-symmetrical shape provides increased resistance to tampering
- Limited access to proper drivers maintains integrity of system

TORX PLUS® IPR Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1241-1501WEU	1 IPR	25	15	Bulk
1241-1502WEU	2 IPR	25	15	Bulk
1241-1503WEU	3 IPR	25	15	Bulk
1241-1504WEU	4 IPR	25	15	Bulk
1241-1505WEU	5 IPR	25	15	Bulk
1241-1506WEU	6 IPR	25	15	Bulk
1241-1507WEU	7 IPR	25	15	Bulk

TORX PLUS® IPR Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1241-1508WEU	8 IPR	25	15	Bulk
1241-1509WEU	9 IPR	25	15	Bulk
1241-1510WEU	10 IPR	25	15	Bulk

TORX PLUS® IPR Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1242-1001TDWEU	1 IPR	50	2.0	10	Bulk
1242-1002TDWEU	2 IPR	50	2.0	10	Bulk
1242-1003TDWEU	3 IPR	50	2.0	10	Bulk
1242-1004TDWEU	4 IPR	50	3.0	10	Bulk
1242-1005TDWEU	5 IPR	50	3.0	10	Bulk
1242-1006TDWEU	6 IPR	50	3.0	10	Bulk
1242-1007TDWEU	7 IPR	50	3.0	10	Bulk

TORX PLUS® IPR Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1242-1008TDWEU	8 IPR	50	3.5	10	Bulk
1242-1009TDWEU	9 IPR	50	3.5	10	Bulk
1242-1010TDWEU	10 IPR	50	4.0	10	Bulk

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Progressive Chassis (Tianjin) Co., Ltd.
A global business enterprise. May 1, 2017



2016 certification
ttap



- **Stick-fit:** screwdriver "sticks-fit" in the recess
- **No wobbling:** driver does not wobble and cam-out of the recess
- **One-handed operation:** possible because it is stable, you don't need one hand on the screw and the other on the driver
- **No magnetic bit holder needed:** thus there are no steel splinters to clog the bit
- **Guiding:** screwdriver enters the screw recess more easily (also advantage on collated screws).

TORX®ttap® is a registered trademark of Acument® Intellectual Properties, LLC.

For more information on the TORX®ttap® Drive System, please visit Acument® Intellectual Properties, LLC. website at www.acument.com.

TORX® ttap® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1341-1510WEU	ttap T10	25	15	Bulk
1341-1515WEU	ttap T15	25	15	Bulk
1341-1520WEU	ttap T20	25	15	Bulk
1341-1525WEU	ttap T25	25	15	Bulk
1341-1530WEU	ttap T30	25	15	Bulk
1341-1540WEU	ttap T40	25	15	Bulk

TORX® ttap® Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1342-1015TDWEU	ttap T15	50	4.0	10	Bulk
1342-1020TDWEU	ttap T20	50	4.8	10	Bulk
1342-1025TDWEU	ttap T25	50	5.0	10	Bulk

Hex Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1271-0233WEU	3.0	25	2	Retail
1271-0234WEU	4.0	25	2	Retail
1271-0235WEU	5.0	25	2	Retail
1271-0236WEU	6.0	25	2	Retail
1091-1533WEU	3.0	25	15	Bulk
1091-1534WEU	4.0	25	15	Bulk
1091-1535WEU	5.0	25	15	Bulk
1091-1536WEU	6.0	25	15	Bulk

Hex Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1092-1033TDWEU	3.0	50	3.3	10	Bulk
1092-1034TDWEU	4.0	50	4.5	10	Bulk
1092-1035TDWEU	5.0	50	5.6	10	Bulk

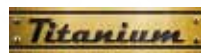
Hex Power Bits, Ball Head, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1742-1032TDWEU	2.5	50	4.0	10	Bulk
1742-1033TDWEU	3.0	50	4.0	10	Bulk
1742-1034TDWEU	4.0	50	4.5	10	Bulk
1742-1035TDWEU	5.0	50	5.6	10	Bulk
1742-1036WEU	6.0	50	—	10	Bulk

Slotted Insert Bits, Torsion, Titanium Coating, Diamond Coated Tip



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1261-0236DTWEU	0.6x4.5	25	2	Retail
1261-0239DTWEU	0.8x5.5	25	2	Retail
1261-0240DTWEU	1.0x5.5	25	2	Retail
1261-0242DTWEU	1.2x6.5	25	2	Retail
1101-1536DTWEU	0.6x4.5	25	15	Bulk
1101-1539DTWEU	0.8x5.5	25	15	Bulk
1101-1540DTWEU	1.0x5.5	25	15	Bulk
1101-1542DTWEU	1.2x6.5	25	15	Bulk

Slotted Insert Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1261-0236TCWEU	0.6x4.5	25	2	Retail
1261-0239TCWEU	0.8x5.5	25	2	Retail
1261-0240TCWEU	1.0x5.5	25	2	Retail
1261-0242TCWEU	1.2x6.5	25	2	Retail
1101-1536TCWEU	0.6x4.5	25	15	Bulk
1101-1539TCWEU	0.8x5.5	25	15	Bulk
1101-1540TCWEU	1.0x5.5	25	15	Bulk
1101-1542TCWEU	1.2x6.5	25	15	Bulk

Slotted Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1261-0239WEU	0.8x5.5	25	2	Retail
1261-0240WEU	1.0x5.5	25	2	Retail
1261-0242WEU	1.2x6.5	25	2	Retail
1101-1536WEU	0.6x4.5	25	15	Bulk
1101-1539WEU	0.8x5.5	25	15	Bulk
1101-1540WEU	1.0x5.5	25	15	Bulk
1101-1542WEU	1.2x6.5	25	15	Bulk
1101-1044WEU	1.6x8.0	25	10	Bulk

Slotted Power Bits, Torsion, Titanium Coating



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
1102-1036TCWEU	0.6x4.5	50	10	Bulk
1102-1039TCWEU	0.8x5.5	50	10	Bulk
1102-1040TCWEU	1.0x5.5	50	10	Bulk
1102-1042TCWEU	1.2x6.5	50	10	Bulk

Slotted Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1102-1034TDWEU	0.5x4.0	50	4.0	10	Bulk
1102-1036TDWEU	0.6x4.5	50	4.5	10	Bulk
1102-1039TDWEU	0.8x5.5	50	5.5	10	Bulk
1102-1040TDWEU	1.0x5.5	50	5.5	10	Bulk

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TORQ-SET® Drive Systems



Includes comprehensive engineering Head Standards, Driver Bit Standards and Gaging Standards.

Proven performance where screws or bolts must be torque-tight.
As its name implies, the TORQ-SET® Offset Cruciform Drive System features an offset cruciform configuration that provides greater strength than a cruciform design, ensuring superior torque tightness for today's demanding applications.

Features

- Straight wing walls
- Offset cruciform shape
- Specific driver for each diameter fastener

Benefits

- Greater torque transfer
- Increased removal torque
- Assures optimum torque for each size and strong head configuration
- Allows use of ribbed tools with standard screws
- Assures global system quality and compatibility

Application

Aerospace, Military

TORQ-SET® is a registered trademark of Phillips Screw Company.

For more information on the TORQ-SET® Drive System, please visit Phillips Screw Company website at www.phillips-screw.com.

TORQ-SET® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1301-1504WEU	TS4	25	15	Bulk
1301-1505WEU	TS5	25	15	Bulk
1301-1506WEU	TS6	25	15	Bulk
1301-1507WEU	TS8	25	15	Bulk
1301-1508WEU	TS10	25	15	Bulk

TORQ-SET® Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1302-1004TDWEU	TS 4	50	4.6	10	Bulk
1302-1005TDWEU	TS 5	50	4.6	10	Bulk
1302-1006TDWEU	TS 6	50	4.6	10	Bulk

TRI-WING® Drive Systems



Includes comprehensive engineering Head Standards, Driver Bit Standards and Gaging Standards.

The ultimate in fastener security. For applications where screws and bolts must be torque-tight and tamper resistant, there is no better choice than the TRI-WING® Tamper Resistant Drive System. The head strength and torque capability the TRI-WING provides outstanding resistance to vibration, and the unique recess design protects against removal with any other tool that a mating driver.

- Features
- Straight wing walls
 - Tri-slot shape
 - Specific driver for each diameter fastener

- Benefits
- Greater torque transfer
 - Requires correct mating driver
 - Tamper resistant
 - Assures optimum torque for each size and strong head configuration
 - Allows use of ribbed tools with standard screws
 - Assures global system quality and compatibility

Application
Aerospace, Military

TRI-WING® is a registered trademark of Phillips Screw Company.

For more information on the TRI-WING® Drive System, please visit Phillips Screw Company website at www.phillips-screw.com.

TRI-WING® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1321-1503WEU	TW 3	25	15	Bulk
1321-1504WEU	TW 4	25	15	Bulk
1321-1505WEU	TW 5	25	15	Bulk
1321-0506WEU	TW 6	32	5	Bulk
1321-0507WEU	TW 7	32	5	Bulk
1321-0508WEU	TW 8	32	5	Bulk

TRI-WING® Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
1322-1020WEU	TW 0	32	10	Bulk
1322-1021WEU	TW 1	32	10	Bulk
1322-1022WEU	TW 2	32	10	Bulk
1322-1023WEU	TW 3	32	10	Bulk
1322-1024WEU	TW 4	32	10	Bulk
1322-1025WEU	TW 5	32	10	Bulk

Code	Size	L (mm)	Pack	Package
1322-0526WEU	TW 6	32	5	Bulk
1322-0527WEU	TW 7	32	5	Bulk
1322-0528WEU	TW 8	32	5	Bulk

TRI-WING® Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1322-1003TDWEU	TW 3	50	4.7	10	Bulk
1322-1004TDWEU	TW 4	50	6.2	10	Bulk
1322-1005TDWEU	TW 5	50	6.2	10	Bulk

Spanner Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1801-1502WEU	#6	25	15	Bulk
1801-1503WEU	#8	25	15	Bulk
1801-1504WEU	#10	25	15	Bulk

Spanner Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1802-1002TDWEU	#6	50	4.5	10	Bulk
1802-1003TDWEU	#8	50	5.4	10	Bulk
1802-1004TDWEU	#10	50	6.2	10	Bulk

MORTORQ® SUPER SPIRAL Drive Systems



Includes comprehensive engineering Head Standards, Driver Bit Standards, Gage Standards and Quality Standards.

Low-profile head with super high-strength recess offers elegance and functionality.

The MORTORQ® SUPER Spiral Drive System is the most advanced industrial drive system available today. Featuring an exceptionally shallow recess, it sets the standard for strength and functionality. Its recess geometry provides full driver contact over the entire mating surface of the recess wings. This results in extreme high-torquing capability without risk of damage to the fastener or surrounding head area. Minimal head height reduces the weight of fastened components. Made with less material and light in weight, MORTORQ SUPER contributes to greener products.

- Features
- Low-profile head
 - Super high-strength recess
 - Elegant appearance while offering a higher level of security
 - Full driver contact of recess
 - Optional recess ramps facilitate rotating driver bit engagement

- Benefits
- Offer extreme high-torque capabilities
 - Promotes lighter weight assemblies
 - Reduces component material costs
 - Eliminates clearance problems
 - Aids disassembly for more effective maintenance and service
 - Speeds assembly while maximizing torque control

Application
Automotive, Electronics, Industrial

MORTORQ® SUPER is a registered trademark of Phillips Screw Company.

For more information on the ACR PHILLIPS II® Drive System, please visit Phillips Screw Company website at www.phillips-screw.com.

MORTORQ® Super Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1881-1500WEU	MTS-0	25	15	Bulk
1881-1501WEU	MTS-1	25	15	Bulk
1881-1502WEU	MTS-2	25	15	Bulk

MORTORQ® Super Insert Bits, H5/16



• DIN 3126, ISO 1173, C 8

Code	Size	L (mm)	Pack	Package
1881-1002WEU	MTS-2	32	10	Bulk
1881-1003WEU	MTS-3	32	10	Bulk

MORTORQ® Super Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
1882-1001WEU	MTS-1	50	10	Bulk
1882-1002WEU	MTS-2	50	10	Bulk

MORTORQ® Super Tamper Resistant Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1881-1510WEU	MTS-0TR	25	15	Bulk
1881-1511WEU	MTS-1TR	25	15	Bulk
1881-1512WEU	MTS-2TR	25	15	Bulk

MORTORQ® Super Tamper Resistant Insert Bits, H5/16



• DIN 3126, ISO 1173, C 8

Code	Size	L (mm)	Pack	Package
1881-1012WEU	MTS-2TR	32	10	Bulk
1881-1013WEU	MTS-3TR	32	10	Bulk

Clutch Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1821-1501WEU	3/32"	25	15	Bulk
1821-1502WEU	1/8"	25	15	Bulk
1821-1503WEU	5/32"	25	15	Bulk
1821-1504WEU	3/16"	25	15	Bulk
1821-1505WEU	1/4"	25	15	Bulk

Clutch Power Bits, Turned Down Shank



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
1822-1001TDWEU	3/32"	50	10	Bulk
1822-1002TDWEU	1/8"	50	10	Bulk
1822-1003TDWEU	5/32"	50	10	Bulk
1822-1004TDWEU	3/16"	50	10	Bulk
1822-1005TDWEU	1/4"	50	10	Bulk

Triple Square Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1841-1501WEU	M4	25	15	Bulk
1841-1502WEU	M5	25	15	Bulk
1841-1503WEU	M6	25	15	Bulk
1841-1004WEU	M8	32	10	Bulk
1841-0505WEU	M10	32	5	Bulk

Triple Square Power Bits



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
1842-1001WEU	M4	50	10	Bulk
1842-1002WEU	M5	50	10	Bulk
1842-1003WEU	M6	50	10	Bulk
1842-1004WEU	M8	50	10	Bulk
1842-1005WEU	M10	50	10	Bulk

Triple Square Manual Impact Driver Bits



• DIN 3126, ISO 1173, C 8

Code	Size	L (mm)	Pack	Package
1701-1081WEU	M4	35	10	Bulk
1701-1082WEU	M5	35	10	Bulk
1701-1083WEU	M6	35	10	Bulk
1701-1084WEU	M8	35	10	Bulk
1701-1085WEU	M10	35	10	Bulk

* Packaging Style

Bulk



Storage Box

Retail



Half Blister

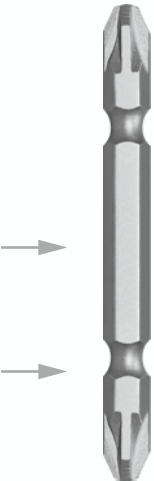


Slide Card



High-grade Double Ended Bits

- High-grade S2 steel, 58-62 HRC, higher torque, longer life.
- Double ended with strong magnet, easy for operation.



- Precision CNC head provides broad contact surface to the screws, reduce head damage at high torque fastening operations.
- Ideal for standard and impact drivers, be widely used in the assembly line, equipment maintenance, construction, home decoration and other fields.

Phillips Double-Ended Bits



• 12mm Power Groove

Code	Size	L (mm)	Pack	Package
1513-1001PMWEU	PH 1	65	10	Bulk
1513-1002PMWEU	PH 2	65	10	Bulk
1513-1003PMWEU	PH 3	65	10	Bulk

Phillips Double-Ended Bits



• 17mm Power Groove

Code	Size	L (mm)	Pack	Package
1512-1001PLWEU	PH 1	50	10	Bulk
1512-1002PLWEU	PH 2	50	10	Bulk
1512-1003PLWEU	PH 3	50	10	Bulk
1513-1001PLWEU	PH 1	65	10	Bulk
1513-1002PLWEU	PH 2	65	10	Bulk
1513-1003PLWEU	PH 3	65	10	Bulk
1513-1004PLWEU	PH 2 Drywall	65	10	Bulk
1513-1009PLWEU	PH 1/PH 2	65	10	Bulk
1513-1012PLWEU	PH 2/PH 3	65	10	Bulk

Phillips Double-Ended Bits



• 17mm Power Groove

Code	Size	L (mm)	Pack	Package
1513-1002PTWEU	PH 2	65	10	Bulk

Pozidriv® Double-Ended Bits



• 12mm Power Groove

Code	Size	L (mm)	Pack	Package
1513-1021PMWEU	PZ 1	65	10	Bulk
1513-1022PMWEU	PZ 2	65	10	Bulk
1513-1023PMWEU	PZ 3	65	10	Bulk

Pozidriv® Double-Ended Bits



• 17mm Power Groove

Code	Size	L (mm)	Pack	Package
1513-1021PLWEU	PZ 1	65	10	Bulk
1513-1022PLWEU	PZ 2	65	10	Bulk
1513-1023PLWEU	PZ 3	65	10	Bulk

Square Double-Ended Bits



• 12mm Power Groove

Code	Size	L (mm)	Pack	Package
1513-1031PMWEU	SQ 1	65	10	Bulk
1513-1032PMWEU	SQ 2	65	10	Bulk
1513-1033PMWEU	SQ 3	65	10	Bulk

TORX® Double-Ended Bits



• 12mm Power Groove

Code	Size	L (mm)	Pack	Package
1523-1015PMWEU	Torx T15	65	10	Bulk
1523-1020PMWEU	Torx T20	65	10	Bulk
1523-1025PMWEU	Torx T25	65	10	Bulk

Hex Double-Ended Bits



• 12mm Power Groove

Code	Size	L (mm)	Pack	Package
1543-1033PMWEU	3.0	65	10	Bulk
1543-1034PMWEU	4.0	65	10	Bulk
1543-1035PMWEU	5.0	65	10	Bulk
1543-1036PMWEU	6.0	65	10	Bulk

Slotted Double-Ended Bits



• 12mm Power Groove

Code	Size	L (mm)	Pack	Package
1533-1034PMWEU	0.5x4.0	65	10	Bulk
1533-1036PMWEU	0.6x4.5	65	10	Bulk
1533-1039PMWEU	0.8x5.5	65	10	Bulk
1533-1040PMWEU	1.0x5.5	65	10	Bulk
1533-1042PMWEU	1.2x6.5	65	10	Bulk

Non-magnetic Nutsetters With Retaining Spring, S2 Tool Steel



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
1071-0506RRWEU	6	48	5	Bulk
1071-0508RRWEU	8	48	5	Bulk

Magnetic Nutsetters



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
1171-0106WEU	6	48	1	Retail
1171-0108WEU	8	48	1	Retail
1171-0110WEU	10	48	1	Retail
1171-0301WEU	6,8,10	48	3	Retail
1174-0106WEU	6	101	1	Retail
1174-0108WEU	8	101	1	Retail
1174-0110WEU	10	101	1	Retail
1176-0106WEU	6	152	1	Retail
1176-0108WEU	8	152	1	Retail
1176-0110WEU	10	152	1	Retail
1179-0106WEU	6	305	1	Retail
1179-0108WEU	8	305	1	Retail
1179-0110WEU	10	305	1	Retail
1071-0506WEU	6	48	5	Bulk
1071-0510WEU	10	48	5	Bulk
1071-0322WEU	12	48	3	Bulk
1071-0313WEU	13	48	3	Bulk
1072-0506WEU	6	65	5	Bulk
1072-0508WEU	8	65	5	Bulk
1072-0510WEU	10	65	5	Bulk
1072-0322WEU	12	65	3	Bulk
1072-0313WEU	13	65	3	Bulk
1174-0114WEU	1/4"	101	1	Retail
1174-0156WEU	5/16"	101	1	Retail
1174-0138WEU	3/8"	101	1	Retail
1176-0114WEU	1/4"	152	1	Retail
1176-0156WEU	5/16"	152	1	Retail
1176-0138WEU	3/8"	152	1	Retail
1179-0114WEU	1/4"	305	1	Retail
1179-0156WEU	5/16"	305	1	Retail
1179-0138WEU	3/8"	305	1	Retail
1071-0514WEU	1/4"	48	5	Bulk
1071-0556WEU	5/16"	48	5	Bulk
1071-0538WEU	3/8"	48	5	Bulk
1072-0514WEU	1/4"	65	5	Bulk
1072-0556WEU	5/16"	65	5	Bulk
1072-0538WEU	3/8"	65	5	Bulk

Socket Adapter (Ball Retention)



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1081-1014WEU	1/4"	25	10	Bulk

Socket Adapters (Ball Retention)



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
1182-0114WEU	1/4"	50	1	Retail
1182-0138WEU	3/8"	50	1	Retail
1182-0112WEU	1/2"	50	1	Retail
1182-0301WEU	1/4, 3/8, 1/2"	50	3	Retail
1082-0514WEU	1/4"	50	5	Bulk
1082-0538WEU	3/8"	50	5	Bulk
1082-0512WEU	1/2"	50	5	Bulk

Socket Adapters (Pin Lock)



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	Pack	Package
1082-0514PLWEU	1/4"	50	5	Bulk
1082-0538PLWEU	3/8"	50	5	Bulk
1082-0512PLWEU	1/2"	50	5	Bulk
1084-0514PLWEU	1/4"	100	5	Bulk
1084-0538PLWEU	3/8"	100	5	Bulk
1084-0512PLWEU	1/2"	100	5	Bulk

Stainless Steel Magnetic Bit Holders, One-Piece Construction



• DIN 3126, ISO 1173, E 6.3

• For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)

Code	Size	L (mm)	Pack	Package
1062-0501WEU	1/4"	50	5	Bulk
1062-0502WEU	1/4"	57	5	Bulk
1063-0504WEU	1/4"	76	5	Bulk

Stainless Steel Magnetic Bit Holders with Retaining Spring, One-Piece Construction



• DIN 3126, ISO 1173, E 6.3

• For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)

Code	Size	L (mm)	Pack	Package
1162-0102WEU	1/4"	57	1	Retail
1163-0101WEU	1/4"	76	1	Retail
1166-0105WEU	1/4"	150	1	Retail
1169-0105WEU	1/4"	300	1	Retail
1062-0502WEU	1/4"	57	5	Bulk

Stainless Steel Magnetic Bit Holders



• DIN 3126, ISO 1173, E 6.3

• For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)

Code	Size	L (mm)	Pack	Package
1162-0109WEU	1/4"	60	1	Retail
1163-0106WEU	1/4"	76	1	Retail
1164-0101WEU	1/4"	101	1	Retail
1165-0102WEU	1/4"	127	1	Retail
1166-0101WEU	1/4"	152	1	Retail
1163-0110WEU	1/4"	75	1	Retail
1166-0106WEU	1/4"	150	1	Retail
1169-0106WEU	1/4"	305	1	Retail

Stainless Steel Magnetic Bit Holders With C-ring



• DIN 3126, ISO 1173, E 6.3

• For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)

Code	Size	L (mm)	Pack	Package
1063-0507WEU	1/4"	76	5	Bulk
1064-0502WEU	1/4"	101	5	Bulk
1065-0503WEU	1/4"	127	5	Bulk
1066-0502WEU	1/4"	152	5	Bulk

Magnetic Screw Guides



- DIN 3126, ISO 1173, E 6.3
- For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)

Code		L (mm)	Pack	Package
1363-0101WEU	1/4"	80	1	Retail
1365-0101WEU	1/4"	120	1	Retail
1373-0501WEU	1/4"	80	5	Bulk
1375-0501WEU	1/4"	120	5	Bulk

Drive Sleeve



- For use with 1/4" & 5/16" hexagon power bits (DIN 3126, ISO 1173, E 6.3 & E 8)

Code			L (mm)	Pack	Package
1376-0501WEU	1/4"	5/16"	146	5	Bulk

Quick Change Bit Holders, Magnetic, One-Piece Stainless Steel



- DIN 3126, ISO 1173, E 6.3
- For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)
- Forward releasing sleeve
- Double ball locking

Code		L (mm)	Pack	Package
1612-0103WEU	1/4"	60	1	Retail
1612-0501WEU	1/4"	50	5	Bulk
1612-0503WEU	1/4"	60	5	Bulk

Quick Change Bit Holders, Magnetic, Stainless Steel



- DIN 3126, ISO 1173, E 6.3
- For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)
- Forward releasing sleeve
- Clip locking

Code		L (mm)	Pack	Package
1612-0502WEU	1/4"	50	5	Bulk
1612-0504WEU	1/4"	60	5	Bulk
1616-0501WEU	1/4"	152	5	Bulk
1619-0501WEU	1/4"	305	5	Bulk

Quick Change Bit Holders, Magnetic, Stainless Steel



- DIN 3126, ISO 1173, E 6.3
- For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)
- Forward releasing sleeve
- Double ball locking

Code		L (mm)	Pack	Package
1612-0107WEU	1/4"	60	1	Retail
1612-0505WEU	1/4"	60	5	Bulk
1616-0502WEU	1/4"	152	5	Bulk
1619-0502WEU	1/4"	305	5	Bulk

Quick Change Bit Holder, Magnetic, One-Piece Construction



- DIN 3126, ISO 1173, E 6.3
- For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)
- Forward releasing sleeve
- Clip locking

Code		L (mm)	Pack	Package
1612-0506WEU	1/4"	60	5	Bulk

Quick Change Bit Holder, Magnetic, One-Piece Construction



- DIN 3126, ISO 1173, E 6.3
- For use with 1/4" hexagon insert bits (DIN 3126, ISO 1173, C 6.3)
- Backward releasing sleeve
- Clip locking

Code		L (mm)	Pack	Package
1612-0507WEU	1/4"	60	5	Bulk

Quick Change Bit Holder, None-magnetic, One-Piece Construction



- DIN 3126, ISO 1173, E 6.3
- For use with 1/4" hexagon power bits (DIN 3126, ISO 1173, E 6.3)
- Forward releasing sleeve
- Single Ball locking

Code		L (mm)	Pack	Package
1612-0109WEU	1/4"	65	1	Retail

Square Drive Bit Holders With C-Ring



- DIN 3121
- For use with 1/4" or 5/16" hexagon insert bits (DIN 3126, ISO 1173, C 6.3, C 8)

Code			L (mm)	Pack	Package
1191-0101WEU	1/4"	1/4"	25	1	Retail
1191-0102WEU	3/8"	1/4"	31	1	Retail
1191-0104WEU	1/2"	1/4"	35	1	Retail
1401-0501WEU	1/4"	1/4"	25	5	Bulk
1401-0502WEU	3/8"	1/4"	31	5	Bulk
1401-0504WEU	1/2"	1/4"	35	5	Bulk

18PCS Screwdriver Bit Set



Code	Contents	Pack
1410-1801WEU	Pro Insert Bits (25mm)	12
	PH1, PH2, PZ1, PZ2, PZ3,	
	TORX T20, TORX T25,	
	H4.0, H5.0, H6.0,	
	SL 1.0x5.5, SL 1.2x6.5,	5
	Pro Power Bits (50mm)	
	PZ1, PZ2, PZ3,	
	TORX T20, TORX T25	
	Magnetic Bit Holder (60mm)	1

27PCS Mini Ratcheting Wrench & Drive Accessory Set



Code	Contents	Pack
1410-2702WEU	Color coded Insert Bits (25mm)	19
	PH1, PH2, PH3,	
	PZ1, PZ2, PZ3,	
	TORX T10, TORX T15,	
	TORX T20, TORX T25,	
	TORX T30,	
	H2.5, H3.0, H4.0,	
	H5.0, H6.0,	
	SL0.6x4.5, SL1.0x5.5	
	SL1.2x6.5	
	Nut Setters	5
	6mm,7mm,8mm,10mm,13mm	
	Socket adapter 1/4"(25mm)	1
	Quick change bit holder (2-3/8")	1
	Mini ratcheting wrench	1

32PCS Color Coded Bit Set



Code	Contents	Pack
1410-3201WEU	Color coded Insert Bits (25mm)	31
	PH1, PH2(x2), PH3,	
	PZ1, PZ2(x2), PZ3,	
	TORX T10, TORX T15,	
	TORX T20(x2), TORX T25,	
	TORX T27, TORX T30,	
	TORX T40,	
	TORX T10H, TORX T15H,	
	TORX T20H, TORX T25H,	
	TORX T27H, TORX T30H,	
	TORX T40H,	
	H3.0, H4.0, H5.0, H6.0,	
	SL 0.8x5.5,	
	SL 1.0x5.5(x2), SL 1.2x6.5,	
	Quick change bit holder (2-3/8")	1

33PCS Driving Accessory Set



Code	Contents	Pack
1410-3302WEU	Pro Insert Bits (25mm)	20
	PH1, PH2, PZ1, PZ2, PZ3,	
	TORX T8, TORX T9, TORX T10,	
	TORX T15, TORX T20,	
	TORX T25, TORX T30,	
	H3.0, H4.0, H5.0, H6.0,	
	SL 0.8x5.5, SL1.0x5.5	
	SL1.2x6.5, SQ2	
	Pro Power Bits (50mm)	8
	PH2, PZ1, PZ2, PZ3,	
	TORX T20, TORX T25,	
	H4.0, H5.0	
	Socket adapter 1/4"(25mm)	1
	Magnetic nut setters (48mm)	3
	6mm, 8mm,10mm	
	Quick change bit holder (2-3/8")	1

42PCS Screwdriver Bit Set



Code	Contents	Pack
1410-4202WEU	Pro Insert Bits (25mm)	28
	PH1, PH2	
	PZ1(x2), PZ2(x4), PZ3(x2),	
	TORX T10(x3), TORX T15(x3),	
	TORX T20(x4), TORX T25(x4),	
	TORX T30(x3), TORX T40	
	Pro Power Bits (50mm)	13
	PH1, PH2, PZ1, PZ2, PZ3,	
	TORX T15, TORX T20,	
	TORX T25, TORX T30,	
	H4.0, H5.0,	
	SL 1.0x5.5, SL 1.2x5.5,	
	Magnetic Bit Holder (60mm)	1

42PCS Screwdriver Bit Set



Code	Contents	Pack
1410-4203WEU	Pro Insert Bits (25mm)	28
	PH1, PH2, PH3,	
	PZ1, PZ2(x2), PZ3,	
	TORX T8, TORX T9, TORX T10,	
	TORX T15, TORX T20,	
	TORX T25, TORX T30,	
	TORX T40, TORX T45,	
	H2.0, H2.5, H3.0,	
	H4.0, H5.0, H6.0,	
	SL 0.6x4.5, SL0.8x5.5,	
	SL 1.0x5.5, SL 1.2x6.5, SQ2	
	Pro Power Bits (50mm)	13
	PH1, PH2, PZ1, PZ2, PZ3,	
	TORX T15, TORX T20,	
	TORX T25, TORX T30,	
	H4.0, H5.0,	
	SL 1.0x5.5, SL 1.2x6.5	
	Socket adapter 1/4"(25mm)	1
	Magnetic Bit Holder (60mm)	1

Phillips Electronic Driver Bits, 4mm Halfmoon Drive



Code	Size	L (mm)	D (mm)	Pack
8021-1004WEU	PH 00	40	2.0	20 10
8021-1000WEU	PH 0	40	2.5	20 10
8021-1001WEU	PH 1	40	3.0	20 10
8021-1002WEU	PH 2	40	4.0	— 10
8023-1004WEU	PH 00	60	2.0	25 10
8023-1000WEU	PH 0	60	2.5	25 10
8023-1001WEU	PH 1	60	3.0	25 10
8023-1002WEU	PH 2	60	4.0	— 10

TORX® Electronic Driver Bits, 4mm Halfmoon Drive



Code	Size	L (mm)	D (mm)	Pack
8201-1001WEU	Torx T1	40	1.5	20 10
8201-1002WEU	Torx T2	40	1.5	20 10
8201-1003WEU	Torx T3	40	1.7	20 10
8201-1004WEU	Torx T4	40	1.8	20 10
8201-1005WEU	Torx T5	40	2.0	20 10
8201-1006WEU	Torx T6	40	2.0	20 10
8201-1007WEU	Torx T7	40	2.5	20 10
8201-1008WEU	Torx T8	40	2.6	20 10
8201-1009WEU	Torx T9	40	3.0	20 10
8201-1010WEU	Torx T10	40	3.0	20 10
8203-1005WEU	Torx T5	60	2.0	25 10
8203-1006WEU	Torx T6	60	2.0	25 10
8203-1007WEU	Torx T7	60	2.5	25 10
8203-1008WEU	Torx T8	60	2.6	25 10
8203-1009WEU	Torx T9	60	3.0	25 10
8203-1010WEU	Torx T10	60	3.0	25 10

TORX PLUS® IP Electronic Driver Bits, 4mm Halfmoon Drive



Code	Size	L (mm)	D (mm)	Pack
8261-1001WEU	1 IP	40	1.5	20 10
8261-1002WEU	2 IP	40	1.5	20 10
8261-1003WEU	3 IP	40	1.7	20 10
8261-1004WEU	4 IP	40	1.8	20 10
8261-1005WEU	5 IP	40	2.0	20 10
8261-1006WEU	6 IP	40	2.0	20 10
8261-1007WEU	7 IP	40	2.5	20 10
8261-1008WEU	8 IP	40	2.6	20 10
8261-1009WEU	9 IP	40	3.0	20 10
8261-1010WEU	10 IP	40	3.0	20 10

Code	Size	L (mm)	D (mm)	Pack
8263-1005WEU	5 IP	60	2.0	25 10
8263-1006WEU	6 IP	60	2.0	25 10
8263-1007WEU	7 IP	60	2.5	25 10
8263-1008WEU	8 IP	60	2.6	25 10
8263-1009WEU	9 IP	60	3.0	25 10
8263-1010WEU	10 IP	60	3.0	25 10

TORX PLUS® IPR Electronic Driver Bits, 4mm Halfmoon Drive



Code	Size	L (mm)	D (mm)	Pack
8321-1001WEU	1 IPR	40	1.5	20 10
8321-1002WEU	2 IPR	40	1.5	20 10
8321-1003WEU	3 IPR	40	1.7	20 10
8321-1004WEU	4 IPR	40	1.8	20 10
8321-1005WEU	5 IPR	40	2.0	20 10
8321-1006WEU	6 IPR	40	2.0	20 10
8321-1007WEU	7 IPR	40	2.5	20 10
8323-1005WEU	5 IPR	60	2.0	25 10
8323-1006WEU	6 IPR	60	2.0	25 10
8323-1007WEU	7 IPR	60	2.5	25 10

TORX PLUS® IPR Electronic Driver Bits, 4mm Halfmoon Drive



Code	Size	L (mm)	D (mm)	Pack
8321-1008WEU	8 IPR	40	2.6	20 10
8321-1009WEU	9 IPR	40	3.0	20 10
8321-1010WEU	10 IPR	40	3.0	20 10
8323-1008WEU	8 IPR	60	2.6	25 10
8323-1009WEU	9 IPR	60	3.0	25 10
8323-1010WEU	10 IPR	60	3.0	25 10

Hex Electronic Driver Bits, 4mm Halfmoon Drive



Code	Size	L (mm)	D (mm)	Pack
8141-1030WEU	1.5	40	2.0	20 10
8141-1031WEU	2.0	40	3.0	20 10
8141-1032WEU	2.5	40	3.0	20 10
8141-1033WEU	3.0	40	4.0	— 10
8143-1030WEU	1.5	60	2.0	25 10
8143-1031WEU	2.0	60	3.0	25 10
8143-1032WEU	2.5	60	3.0	25 10
8143-1033WEU	3.0	60	4.0	— 10

Slotted Electronic Driver Bits, 4mm Halfmoon Drive



Code	Size (mm)	L (mm)	D (mm)	Pack
8381-1030WEU	0.3x1.8	40	1.8	20 10
8381-1031WEU	0.4x2.0	40	2.0	20 10
8381-1032WEU	0.4x2.5	40	2.5	20 10
8381-1033WEU	0.5x3.0	40	3.0	20 10
8381-1034WEU	0.5x4.0	40	4.0	— 10
8381-1035WEU	0.6x3.5	40	3.5	20 10
8381-1038WEU	0.8x4.0	40	4.0	— 10
8383-1030WEU	0.3x1.8	60	1.8	25 10
8383-1031WEU	0.4x2.0	60	2.0	25 10
8383-1032WEU	0.4x2.5	60	2.5	25 10
8383-1033WEU	0.5x3.0	60	3.0	25 10
8383-1034WEU	0.5x4.0	60	4.0	— 10
8383-1035WEU	0.6x3.5	60	3.5	25 10
8383-1038WEU	0.8x4.0	60	4.0	— 10

Phillips Electronic Driver Bits, 4mm Wing Drive



Code	Size	L (mm)	D (mm)	Pack
8001-1004WEU	PH 00	40	2.0	20 10
8001-1000WEU	PH 0	40	2.5	20 10
8001-1001WEU	PH 1	40	3.0	20 10
8001-1002WEU	PH 2	40	4.0	— 10
8003-1004WEU	PH 00	60	2.0	25 10
8003-1000WEU	PH 0	60	2.5	25 10
8003-1001WEU	PH 1	60	3.0	25 10
8003-1002WEU	PH 2	60	4.0	— 10

TORX® Electronic Driver Bits, 4mm Wing Drive



Code	Size	L (mm)	D (mm)	Pack
8181-1001WEU	Torx T1	40	1.5	20 10
8181-1002WEU	Torx T2	40	1.5	20 10
8181-1003WEU	Torx T3	40	1.7	20 10
8181-1004WEU	Torx T4	40	1.8	20 10
8181-1005WEU	Torx T5	40	2.0	20 10
8181-1006WEU	Torx T6	40	2.0	20 10
8181-1007WEU	Torx T7	40	2.5	20 10
8181-1008WEU	Torx T8	40	2.6	20 10
8181-1009WEU	Torx T9	40	3.0	20 10
8181-1010WEU	Torx T10	40	3.0	20 10
8183-1005WEU	Torx T5	60	2.0	25 10
8183-1006WEU	Torx T6	60	2.0	25 10

Code	Size	L (mm)	D (mm)	Pack
8183-1007WEU	Torx T7	60	2.5	25 10
8183-1008WEU	Torx T8	60	2.6	25 10
8183-1009WEU	Torx T9	60	3.0	25 10
8183-1010WEU	Torx T10	60	3.0	25 10

TORX PLUS® IP Electronic Driver Bits, 4mm Wing Drive



Code	Size	L (mm)	D (mm)	Pack
8241-1001WEU	1 IP	40	1.5	20 10
8241-1002WEU	2 IP	40	1.5	20 10
8241-1003WEU	3 IP	40	1.7	20 10
8241-1004WEU	4 IP	40	1.8	20 10
8241-1005WEU	5 IP	40	2.0	20 10
8241-1006WEU	6 IP	40	2.0	20 10
8241-1007WEU	7 IP	40	2.5	20 10
8241-1008WEU	8 IP	40	2.6	20 10
8241-1009WEU	9 IP	40	3.0	20 10
8241-1010WEU	10 IP	40	3.0	20 10
8243-1005WEU	5 IP	60	2.0	25 10
8243-1006WEU	6 IP	60	2.0	25 10
8243-1007WEU	7 IP	60	2.5	25 10
8243-1008WEU	8 IP	60	2.6	25 10
8243-1009WEU	9 IP	60	3.0	25 10
8243-1010WEU	10 IP	60	3.0	25 10

TORX PLUS® IPR Electronic Driver Bits, 4mm Wing Drive



Code	Size	L (mm)	D (mm)	Pack
8301-1001WEU	1 IPR	40	1.5	20 10
8301-1002WEU	2 IPR	40	1.5	20 10
8301-1003WEU	3 IPR	40	1.7	20 10
8301-1004WEU	4 IPR	40	1.8	20 10
8301-1005WEU	5 IPR	40	2.0	20 10
8301-1006WEU	6 IPR	40	2.0	20 10
8301-1007WEU	7 IPR	40	2.5	20 10
8303-1005WEU	5 IPR	60	2.0	25 10
8303-1006WEU	6 IPR	60	2.0	25 10
8303-1007WEU	7 IPR	60	2.5	25 10

TORX PLUS® IPR Electronic Driver Bits, 4mm Wing Drive



Code	Size	L (mm)	D (mm)	Pack
8301-1008WEU	8 IPR	40	2.6	20 10
8301-1009WEU	9 IPR	40	3.0	20 10
8301-1010WEU	10 IPR	40	3.0	20 10
8303-1008WEU	8 IPR	60	2.6	25 10
8303-1009WEU	9 IPR	60	3.0	25 10
8303-1010WEU	10 IPR	60	3.0	25 10

Hex Electronic Driver Bits, 4mm Wing Drive

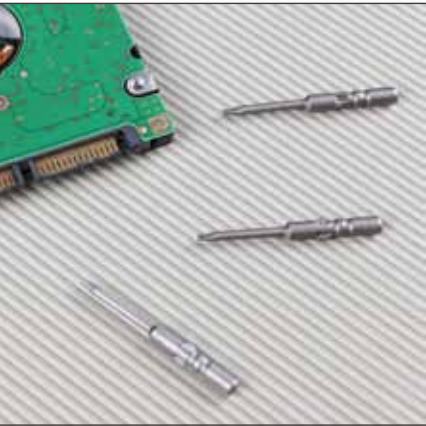


Code	Size (mm)	L (mm)	D (mm)	Pack
8121-1030WEU	1.5	40	2.0	20 10
8121-1031WEU	2.0	40	3.0	20 10
8121-1032WEU	2.5	40	3.0	20 10
8121-1033WEU	3.0	40	4.0	— 10
8123-1030WEU	1.5	60	2.0	25 10
8123-1031WEU	2.0	60	3.0	25 10
8123-1032WEU	2.5	60	3.0	25 10
8123-1033WEU	3.0	60	4.0	— 10

Slotted Electronic Driver Bits, 4mm Wing Drive



Code	Size (mm)	L (mm)	D (mm)	Pack
8361-1030WEU	0.3x1.8	40	1.8	20 10
8361-1031WEU	0.4x2.0	40	2.0	20 10
8361-1032WEU	0.4x2.5	40	2.5	20 10
8361-1033WEU	0.5x3.0	40	3.0	20 10
8361-1034WEU	0.5x4.0	40	4.0	— 10
8361-1035WEU	0.6x3.5	40	3.5	20 10
8361-1038WEU	0.8x4.0	40	4.0	— 10
8363-1030WEU	0.3x1.8	60	1.8	25 10
8363-1031WEU	0.4x2.0	60	2.0	25 10
8363-1032WEU	0.4x2.5	60	2.5	25 10
8363-1033WEU	0.5x3.0	60	3.0	25 10
8363-1034WEU	0.5x4.0	60	4.0	— 10
8363-1035WEU	0.6x3.5	60	3.5	25 10
8363-1038WEU	0.8x4.0	60	4.0	— 10



* Packaging Style



Retail Bag

Phillips Socket Bits



• DIN 3121

Code	Size	PH	L (mm)	D (mm)	Pack
1380-1401WEU	1/4"	PH 1	25	12.7	10
1380-1402WEU	1/4"	PH 2	25	12.7	10
1380-1403WEU	1/4"	PH 3	25	12.7	10

Pozidriv® Socket Bits



• DIN 3121

Code	Size	PZ	L (mm)	D (mm)	Pack
1381-1401WEU	1/4"	PZ 1	25	12.7	10
1381-1402WEU	1/4"	PZ 2	25	12.7	10
1381-1403WEU	1/4"	PZ 3	25	12.7	10

Square Socket Bits



• DIN 3121

Code	Size	SQ	L (mm)	D (mm)	Pack
1382-1401WEU	1/4"	SQ 1	25	12.7	10
1382-1402WEU	1/4"	SQ 2	25	12.7	10
1382-1403WEU	1/4"	SQ 3	25	12.7	10

TORX® Socket Bits



• DIN 3121

Code	Size	Torx	L (mm)	D (mm)	Pack
1386-1410WEU	1/4"	Torx T10	25	12.7	10
1386-1415WEU	1/4"	Torx T15	25	12.7	10
1386-1420WEU	1/4"	Torx T20	25	12.7	10
1386-1425WEU	1/4"	Torx T25	25	12.7	10
1386-1427WEU	1/4"	Torx T27	25	12.7	10
1386-1430WEU	1/4"	Torx T30	25	12.7	10
1386-1440WEU	1/4"	Torx T40	25	12.7	10
1386-1445WEU	1/4"	Torx T45	25	12.7	10
1386-1450WEU	1/4"	Torx T50	25	12.7	10

TORX® Tamper Resistant Socket Bits



• DIN 3121

Code	Size	Torx	L (mm)	D (mm)	Pack
1387-1410WEU	1/4"	Torx T10H	25	12.7	10
1387-1415WEU	1/4"	Torx T15H	25	12.7	10
1387-1420WEU	1/4"	Torx T20H	25	12.7	10
1387-1425WEU	1/4"	Torx T25H	25	12.7	10
1387-1427WEU	1/4"	Torx T27H	25	12.7	10
1387-1430WEU	1/4"	Torx T30H	25	12.7	10
1387-1440WEU	1/4"	Torx T40H	25	12.7	10
1387-1445WEU	1/4"	Torx T45H	25	12.7	10
1387-1450WEU	1/4"	Torx T50H	25	12.7	10

TORX PLUS® IP Socket Bits



• DIN 3121

Code	Size	IP	L (mm)	D (mm)	Pack
1388-1410WEU	1/4"	10 IP	25	12.7	10
1388-1415WEU	1/4"	15 IP	25	12.7	10
1388-1420WEU	1/4"	20 IP	25	12.7	10
1388-1425WEU	1/4"	25 IP	25	12.7	10
1388-1427WEU	1/4"	27 IP	25	12.7	10
1388-1430WEU	1/4"	30 IP	25	12.7	10
1388-1440WEU	1/4"	40 IP	25	12.7	10
1388-1445WEU	1/4"	45 IP	25	12.7	10
1388-1450WEU	1/4"	50 IP	25	12.7	10

TORX PLUS® IPR Socket Bits



• DIN 3121

Code	Size	IPR	L (mm)	D (mm)	Pack
1389-1410WEU	1/4"	10 IPR	25	12.7	10
1389-1415WEU	1/4"	15 IPR	25	12.7	10
1389-1420WEU	1/4"	20 IPR	25	12.7	10
1389-1425WEU	1/4"	25 IPR	25	12.7	10
1389-1427WEU	1/4"	27 IPR	25	12.7	10
1389-1430WEU	1/4"	30 IPR	25	12.7	10
1389-1440WEU	1/4"	40 IPR	25	12.7	10
1389-1445WEU	1/4"	45 IPR	25	12.7	10
1389-1450WEU	1/4"	50 IPR	25	12.7	10

Hex Socket Bits



• DIN 3121

Code		Size (mm)	L (mm)	D (mm)	Pack
1383-1434WEU	1/4"	4.0	25	12.7	10
1383-1435WEU	1/4"	5.0	25	12.7	10
1383-1436WEU	1/4"	6.0	25	12.7	10
1383-1438WEU	1/4"	8.0	25	12.7	10
1383-1439WEU	1/4"	10.0	25	12.7	10

Slotted Socket Bits



• DIN 3121

Code		Size (mm)	L (mm)	D (mm)	Pack
1385-1434WEU	1/4"	0.5x4.0	25	12.7	10
1385-1436WEU	1/4"	0.6x4.5	25	12.7	10
1385-1439WEU	1/4"	0.8x5.5	25	12.7	10
1385-1440WEU	1/4"	1.0x5.5	25	12.7	10
1385-1442WEU	1/4"	1.2x6.5	25	12.7	10
1385-1444WEU	1/4"	1.6x8.0	25	12.7	10

MORTORQ® Super Socket Bits



• DIN 3121

Code		Size	L (mm)	D (mm)	Pack
1380-1460WEU	1/4"	MTS-0	25	12.7	10
1380-1461WEU	1/4"	MTS-1	25	12.7	10
1380-1462WEU	1/4"	MTS-2	25	12.7	10

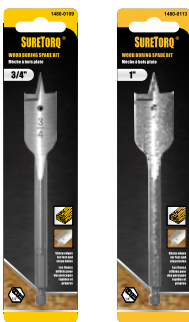
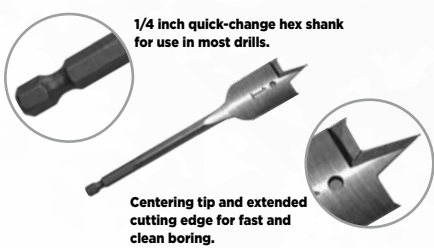
Triple Square Socket Bits



• DIN 3121

Code		Size	L (mm)	D (mm)	Pack
1380-1410WEU	1/4"	M4	25	12.7	10
1380-1411WEU	1/4"	M5	25	12.7	10
1380-1412WEU	1/4"	M6	25	12.7	10
1380-1414WEU	1/4"	M8	25	12.7	10

Wood Boring Spade Bits



Code	Φ	L (mm)	Pack	Package
1480-0101WEU	1/4"	152	1	Retail
1480-0102WEU	5/16"	152	1	Retail
1480-0103WEU	3/8"	152	1	Retail
1480-0104WEU	7/16"	152	1	Retail
1480-0105WEU	1/2"	152	1	Retail
1480-0106WEU	9/16"	152	1	Retail
1480-0107WEU	5/8"	152	1	Retail
1480-0108WEU	11/16"	152	1	Retail
1480-0109WEU	3/4"	152	1	Retail
1480-0110WEU	13/16"	152	1	Retail
1480-0111WEU	7/8"	152	1	Retail
1480-0112WEU	15/16"	152	1	Retail
1480-0113WEU	1"	152	1	Retail
1480-0114WEU	1-1/8"	152	1	Retail
1480-0115WEU	1-1/4"	152	1	Retail
1480-0116WEU	1-3/8"	152	1	Retail
1480-0117WEU	1-1/2"	152	1	Retail
1480-0131WEU	6	152	1	Retail
1480-0132WEU	8	152	1	Retail
1480-0133WEU	10	152	1	Retail
1480-0134WEU	12	152	1	Retail
1480-0135WEU	13	152	1	Retail
1480-0136WEU	14	152	1	Retail
1480-0137WEU	15	152	1	Retail
1480-0138WEU	16	152	1	Retail
1480-0139WEU	18	152	1	Retail
1480-0140WEU	19	152	1	Retail
1480-0141WEU	20	152	1	Retail
1480-0142WEU	22	152	1	Retail
1480-0143WEU	24	152	1	Retail
1480-0144WEU	25	152	1	Retail
1480-0145WEU	26	152	1	Retail
1480-0146WEU	28	152	1	Retail
1480-0147WEU	30	152	1	Retail
1480-0148WEU	32	152	1	Retail
1480-0149WEU	34	152	1	Retail
1480-0150WEU	35	152	1	Retail

Code	Φ	L (mm)	Pack	Package
1480-0151WEU	36	152	1	Retail
1480-0152WEU	38	152	1	Retail

Wood Boring Spade Bit Sets



Code	Contents	Pack
1480-0800WEU	3/8, 1/2, 5/8, 3/4, 7/8, 1, 1-1/8, 1-1/2"	8
1480-0801WEU	12, 14, 16, 18, 20, 22, 25, 32mm	8

Titanium-coated Drill Bits



• M2 high speed steel with titanium coating for heavy-duty and successive drilling

Code	Φ	L (mm)	Shank	Pack
1450-0201WEU	1/16"	48	1/16"	2
1450-0202WEU	5/64"	51	5/64"	2
1450-0203WEU	3/32"	57	3/32"	2
1450-0204WEU	7/64"	67	7/64"	2
1450-0105WEU	1/8"	70	1/8"	1
1450-0106WEU	9/64"	73	9/64"	1
1450-0107WEU	5/32"	79	5/32"	1
1450-0108WEU	11/64"	83	11/64"	1
1450-0109WEU	3/16"	89	3/16"	1
1450-0110WEU	13/64"	92	13/64"	1

Code	Φ	L (mm)	Shank	Pack
1450-0111WEU	7/32"	95	7/32"	1
1450-0112WEU	15/64"	98	15/64"	1
1450-0113WEU	1/4"	102	1/4"	1
1450-0114WEU	17/64"	105	17/64"	1
1450-0115WEU	9/32"	108	9/32"	1
1450-0116WEU	19/64"	111	19/64"	1
1450-0117WEU	5/16"	114	5/16"	1
1450-0118WEU	21/64"	117	21/64"	1
1450-0119WEU	11/32"	121	11/32"	1
1450-0120WEU	23/64"	124	23/64"	1
1450-0121WEU	3/8"	127	3/8"	1
1450-0122WEU	25/64"	130	3/8"	1
1450-0123WEU	13/32"	133	3/8"	1
1450-0124WEU	27/64"	137	3/8"	1
1450-0125WEU	7/16"	140	3/8"	1
1450-0126WEU	29/64"	143	3/8"	1
1450-0127WEU	15/32"	146	3/8"	1
1450-0128WEU	31/64"	149	3/8"	1
1450-0129WEU	1/2"	152	3/8"	1
1450-0251WEU	1	34	1	2
1450-0252WEU	1.5	40	1.5	2
1450-0253WEU	2	49	2	2
1450-0254WEU	2.5	57	2.5	2
1450-0255WEU	3	61	3	2
1450-0156WEU	3.5	70	3.5	1
1450-0157WEU	4	75	4	1
1450-0158WEU	4.5	80	4.5	1
1450-0159WEU	5	86	5	1
1450-0160WEU	5.5	93	5.5	1
1450-0161WEU	6	93	6	1
1450-0162WEU	6.5	101	6.5	1
1450-0163WEU	7	109	7	1
1450-0164WEU	7.5	109	7.5	1
1450-0165WEU	8	117	8	1
1450-0166WEU	8.5	117	8.5	1
1450-0167WEU	9	125	9	1
1450-0168WEU	9.5	125	9.5	1
1450-0169WEU	10	133	10	1
1450-0170WEU	10.5	133	10.5	1
1450-0171WEU	11	142	11	1
1450-0172WEU	11.5	142	11.5	1
1450-0173WEU	12	151	12	1
1450-0174WEU	12.5	151	12.5	1
1450-0175WEU	13	151	13	1

Adjustable Tap Sockets



- Fits all 3/8" square drive wrenches
- For use with taps, screw extractors and other square shank tools

Code	Size	Size (mm)		L (mm)	Pack
8701-0101WEU	#0 - 1/4"	3.0 - 6.0	3/8"	49	1

Adjustable Tap Sockets



- Fits all 3/8" square drive wrenches
- For use with taps, screw extractors and other square shank tools

Code	Size	Size (mm)		L (mm)	Pack
8701-0102WEU	1/4" - 1/2"	6.0 - 12.0	3/8"	51	1

2PCS Adjustable Tap Socket Set



Code	Contents	Pack
8701-0201WEU	#0 - 1/4", 1/4" - 1/2"	2

Ratcheting Tap Wrenches



- Adjustable T-handle
- Three ratcheting settings
- For use with taps, screw extractors and other square shank tools

Code	Size	Size (mm)	L (mm)	Pack
8702-0101WEU	#0 - 1/4"	3.0 - 6.0	86	1

Ratcheting Tap Wrenches



- Adjustable T-handle
- Three ratcheting settings
- For use with taps, screw extractors and other square shank tools

Code	Size	Size (mm)	L (mm)	Pack
8702-0102WEU	1/4" - 1/2"	6.0 - 12.0	111	1

Extended Ratcheting Tap Wrenches



- Adjustable T-handle
- Three ratcheting settings
- For use with taps, screw extractors and other square shank tools

Code	Size	Size (mm)	L (mm)	Pack
8702-0103WEU	#0 - 1/4"	3.0 - 6.0	256	1
8702-0104WEU	1/4" - 1/2"	6.0 - 12.0	317	1

Wood Chisel, Long Blade



- Hardened high carbon steel blade
- Double-injected grip with strike plate

Code	Size	Pack
8461-0101WEU	1/4"	1
8461-0102WEU	1/2"	1
8461-0103WEU	3/4"	1
8461-0104WEU	1"	1
8460-0300WEU	1/2, 3/4, 1"	3

Wood Chisel, Short Blade



- Hardened high carbon steel blade
- Double-injected grip with strike plate

Code	Size	Pack
8462-0102WEU	1/2"	1
8462-0103WEU	3/4"	1
8462-0104WEU	1"	1
8462-0105WEU	1-1/4"	1
8462-0106WEU	1-1/2"	1
8462-0107WEU	2"	1
8460-0301WEU	1/2, 3/4, 1"	3

25PCS Precision Driver & Bit Set



Code	Contents	Pack
8480-2500WEU	Pro Precision Bit (28mm)	24
	Torx T3, T4, T5, T6,	
	T8H, T10H, T15H, T20H,	
	PH000, PH00, PH0, PH1, PH2,	
	SL1.5, SL2, SL2.5, SL3,	
	H1.5, H2, H2.5,	
	Y2, Y2.5, Torx plus 1IPR,	
	Torx plus 2IPR	
	Precision bit driver	1

33PCS Magnetic Driver & Bit Set



Code	Contents	Pack
8480-3300WEU	Power bits (75mm)	32
	PH1, PH2(x3), PH3(x2),	
	PH 2 Drywall,	
	PZ1, PZ2(x3), PZ3(x2),	
	Torx T8, Torx T10, Torx T15,	
	Torx T20, Torx T25,	
	Torx T27, Torx T30, Torx T40,	
	H2.5, H3.0, H4.0, H5.0, H5.5,	
	SL 0.6x4.5, SL 0.8x5.5(x2),	
	SL 1.0x5.5(x2), SL1.2x6.5	
	Magnetic bit driver	1

47PCS Ratcheting Driver & Bit Set



Code	Contents	Pack
8480-4700WEU	Insert bits (25mm)	36
	PH0, PH1, PH2(x2), PH3,	
	PZ0, PZ1, PZ2(x2), PZ3,	
	Torx T10, Torx T15,	
	Torx T20, Torx T25,	
	Torx T27, Torx T30, Torx T40,	
	Torx T10H, Torx T15H,	
	Torx T20H, Torx T25H,	
	Torx T27H, Torx T30H,	
	TORX T40H,	
	H1/4, H3/16, H5/32, H1/8",	
	H3.0, H4.0, H5.0, H6.0,	
	SL 0.6x4.5, SL 0.8x5.5,	
	SL 1.0x5.5, SL1.2x6.5	
	Power bits (50mm)	9
	PH2, PH3, PZ2(x2), PZ3,	
	SL 0.8x5.5, SL 1.0x5.5,	
	Torx T20, Torx T25	
	Power bits with	1
	diamond-coated tip(50mm)	
	Ratcheting bit driver	1

67PCS Ratcheting Driver & Bit Set



Code	Contents	Pack
8480-6700WEU	Insert bits (25mm)	50
	PH0, PH1(x2),	
	PH2(x5), PH3(x2),	
	PZ0, PZ1(x2),	
	PZ2(x5), PZ3(x2),	
	SQ1, SQ2,	
	Torx T10, Torx T15,	
	Torx T20(x2), Torx T25(x2),	
	Torx T27, Torx T30, Torx T40,	
	Torx T10H, Torx T15H,	
	Torx T20H, Torx T25H,	
	Torx T27H, Torx T30H,	
	Torx T40H,	
	H1/4, H3/16, H5/32, H1/8",	
	H3.0, H4.0, H5.0, H6.0,	
	SL 0.6x4.5, SL 0.8x5.5,	
	SL 1.0x5.5, SL1.2x6.5	
	Power bits (50mm)	7
	PH1, PH2, PH3,	
	PZ1, PZ2, PZ3,	
	SL 0.8x5.5	
	Power bits with	1
	diamond-coated tip(50mm)	
	PH 2	
	Power bits (75mm)	8
	PH2(x2), PH3,	
	PZ2(x2), PZ3,	
	SL 1.0x5.5,	
	Torx T25	
	Ratcheting bit driver	1



L - Keys

- CrV material, overall heat treatment with high torque.
- Overall polish plating effectively prevent corrosion.

- Scientific design provide widely operation in small space.
- Perfect appearance and durability.



Hex L-keys, Short Arm



Code	Size			Pack	Package
8640-1030WEU	1.5	42	15	10	Bulk
8640-1031WEU	2.0	44	17	10	Bulk
8640-1032WEU	2.5	46	17	10	Bulk
8640-1033WEU	3.0	50	18	10	Bulk
8640-1034WEU	4.0	53	22	10	Bulk
8640-1035WEU	5.0	58	23	10	Bulk
8640-1036WEU	6.0	63	26	10	Bulk

Hex L-keys, Standard



Code	Size			Pack	Package
8641-1030WEU	1.5	47	16	10	Bulk
8641-1031WEU	2.0	52	18	10	Bulk
8641-1032WEU	2.5	59	21	10	Bulk
8641-1033WEU	3.0	66	23	10	Bulk
8641-1034WEU	4.0	74	29	10	Bulk
8641-1035WEU	5.0	85	33	10	Bulk
8641-0536WEU	6.0	96	38	5	Bulk
8641-0538WEU	8.0	108	44	5	Bulk
8641-0539WEU	10.0	122	50	5	Bulk



Hex L-keys, Long Arm



Code	Size			Pack	Package
8642-1030WEU	1.5	64	16	10	Bulk
8642-1031WEU	2.0	77	18	10	Bulk
8642-1032WEU	2.5	88	21	10	Bulk
8642-1033WEU	3.0	93	23	10	Bulk
8642-1034WEU	4.0	104	29	10	Bulk
8642-1035WEU	5.0	120	33	10	Bulk
8642-0536WEU	6.0	141	38	5	Bulk
8642-0538WEU	8.0	158	44	5	Bulk
8642-0539WEU	10.0	180	50	5	Bulk

Hex L-keys, Extra Long Arm



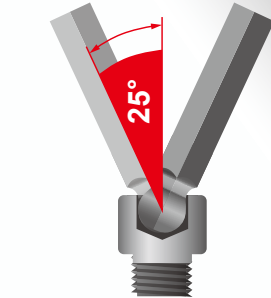
Code	Size			Pack	Package
8643-1030WEU	1.5	92	16	10	Bulk
8643-1031WEU	2.0	102	18	10	Bulk
8643-1032WEU	2.5	115	21	10	Bulk
8643-1033WEU	3.0	129	23	10	Bulk
8643-1034WEU	4.0	144	29	10	Bulk
8643-1035WEU	5.0	165	33	10	Bulk
8643-0536WEU	6.0	186	38	5	Bulk

Code	Size			Pack	Package
8643-0538WEU	8.0	208	44	5	Bulk
8643-0539WEU	10.0	234	50	5	Bulk

Hex L-keys, Ball Head, Standard



Code	Size			Pack	Package
8651-1030WEU	1.5	47	16	10	Bulk
8651-1031WEU	2.0	52	18	10	Bulk
8651-1032WEU	2.5	59	21	10	Bulk
8651-1033WEU	3.0	66	23	10	Bulk
8651-1034WEU	4.0	74	29	10	Bulk
8651-1035WEU	5.0	85	33	10	Bulk
8651-0536WEU	6.0	96	38	5	Bulk
8651-0538WEU	8.0	108	44	5	Bulk
8651-0539WEU	10.0	122	50	5	Bulk



•The application of ball head design makes it possible to fasten screws at an angle up to 25° and therefore enable to drive in hard-to-reach places.

Hex L-keys, Ball Head, Long Arm



Code	Size			Pack	Package
8652-1030WEU	1.5	64	16	10	Bulk
8652-1031WEU	2.0	77	18	10	Bulk
8652-1032WEU	2.5	88	21	10	Bulk
8652-1033WEU	3.0	93	23	10	Bulk
8652-1034WEU	4.0	104	29	10	Bulk
8652-1035WEU	5.0	120	33	10	Bulk
8652-0536WEU	6.0	141	38	5	Bulk
8652-0538WEU	8.0	158	44	5	Bulk
8652-0539WEU	10.0	180	50	5	Bulk

Hex L-keys, Ball Head, Extra Long Arm



Code	Size			Pack	Package
8653-1030WEU	1.5	92	16	10	Bulk
8653-1031WEU	2.0	102	18	10	Bulk
8653-1032WEU	2.5	115	21	10	Bulk
8653-1033WEU	3.0	129	23	10	Bulk
8653-1034WEU	4.0	144	29	10	Bulk
8653-1035WEU	5.0	165	33	10	Bulk
8653-0536WEU	6.0	186	38	5	Bulk
8653-0538WEU	8.0	208	44	5	Bulk
8653-0539WEU	10.0	234	50	5	Bulk



Hex L-key Sets



Code	Contents	Pack
8645-0901WEU	Hex 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm, Standard length	9
8646-0901WEU	Hex 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm, Long arm	9
8647-0901WEU	Hex 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm, Extra long arm	9

Hex L-key Sets, Ball Head



Code	Contents	Pack
8655-0901WEU	Hex 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm, Standard length	9
8656-0901WEU	Hex 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm, Long arm	9
8657-0901WEU	Hex 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm, Extra long arm	9

9PCS TORX® L-key Sets



Code	Contents	Pack
8605-0901WEU	Torx T10, T15, T20, T25, T27, T30, T40, T45, T50, Standard length	9
8606-0901WEU	Torx T10, T15, T20, T25, T27, T30, T40, T45, T50, Long arm	9

9PCS TORX® Tamper Resistant L-key Sets



Code	Contents	Pack
8615-0901WEU	Torx T10H, T15H, T20H, T25H, T27H, T30H, T40H, T45H, T50H, Standard length	9
8616-0901WEU	Torx T10H, T15H, T20H, T25H, T27H, T30H, T40H, T45H, T50H, Long arm	9

9PCS TORX PLUS® IP L-key Sets



Code	Contents	Pack
8625-0901WEU	10, 15, 20, 25, 27, 30, 40, 45, 50 IP, Standard length	9
8626-0901WEU	10, 15, 20, 25, 27, 30, 40, 45, 50 IP, Long arm	9

Offset Spanner





Hexagon bolster for extra torque when used with wrench

Laser Etched Steel Cap



Code	Size	Φ(mm)	L(mm)	Package
0967-0101WEU	PH 1	5.0	75	Retail
0964-0102WEU	PH 2	6.0	100	Retail
0965-0102WEU	PH 2	6.0	125	Retail
0966-0103WEU	PH 3	8.0	150	Retail
0968-0103WEU	PH 3	8.0	200	Retail



Code	Size	Φ(mm)	L(mm)	Package
0967-0740WEU	1.0X5.5	5.0	75	Retail
0964-0742WEU	1.2X6.5	6.0	100	Retail
0965-0742WEU	1.2X6.5	6.0	125	Retail
0966-0744WEU	1.6X8.0	8.0	150	Retail
0968-0744WEU	1.6X8.0	8.0	200	Retail

Code	Contents	Pack
0960-0201WEU	PH3x150mm	1
	SL8x150mm	1

Code	Contents	Pack
0960-0202WEU	6-in-1 Screwdriver	1
	DEB (6.35x65mm) PH1-SL5mm	
	DEB (8x75mm) PH2-SL6mm	
	Nut Driver 6mm-8mm	
	Bottle Opener	1



Code	Size	Φ(mm)	L(mm)	Packaging
8807-0100WEU	PH 0	3.0	75	Retail
8807-0101WEU	PH 1	5.0	75	Retail
8801-0102WEU	PH 2	6.0	38	Retail
8804-0102WEU	PH 2	6.0	100	Retail
8805-0102WEU	PH 2	6.0	125	Retail
8806-0103WEU	PH 3	8.0	150	Retail



Code	Size	Φ(mm)	L(mm)	Packag
8804-0300WEU	SQ 0	5.0	100	Retail
8804-0301WEU	SQ 1	5.0	100	Retail
8804-0302WEU	SQ 2	6.0	100	Retail
8804-0303WEU	SQ 3	6.0	100	Retail



Code	Size	Φ(mm)	L(mm)	Package
8807-0408WEU	Torx T8	3.0	75	Retail
8804-0410WEU	Torx T10	5.0	100	Retail
8804-0415WEU	Torx T15	5.0	100	Retail
8804-0420WEU	Torx T20	5.0	100	Retail
8804-0425WEU	Torx T25	6.0	100	Retail
8804-0427WEU	Torx T27	6.0	100	Retail
8804-0430WEU	Torx T30	6.0	100	Retail
8805-0440WEU	Torx T40	8.0	125	Retail



Code	Size(mm)	Φ(mm)	L(mm)	Packing
8807-0733WEU	0.5X3.0	3.0	75	Retail
8801-0740WEU	1.0X5.5	5.0	38	Retail
8807-0740WEU	1.0X5.5	5.0	75	Retail
8804-0742WEU	1.2X6.5	6.0	100	Retail
8805-0742WEU	1.2X6.5	6.0	125	Retail
8806-0744WEU	1.6X8.0	8.0	150	Retail

Code	Contents	Pack
8800-0401WEU	PH1x100mm, PH2x150mm	2
	SL5x100mm, SL6x150mm	2

Code	Contents	Pa
8800-0601WEU	DEB (6.35x75mm) PH1-SL5mm	1
	DEB (8x75mm) PH2-SL7mm	1
	Nut Driver 6mm-8mm	

Code	Contents	Pack
8800-0602WEU	PH1x100mm, PH2x150mm	2
	SL5x100mm,	4
	SL5x100mm(Straight cut),	
	SL5x150mm(Straight cut),	
	SL6x150mm	

Code	Contents	Pack
8800-0801WEU	PH0x75mm, PH1x100mm,	4
	PH2x125mm, PH2x38mm	
	SL5x100mm, SL6x38mm,	4
	SL6x125mm, SL8x150mm	

Code	Contents	Pack
8800-0802WEU	Phillips (60mm)	3
	PH0, PH1, PH2	
	Slotted (60mm)	3
	SL 3.0, SL 5.0, SL 6.0	
	Tack Puller	1
	Scratch Awl	1

CONVERSION GUIDE

INCHES		METRIC
FRACTIONAL	DECIMAL	mm
	0.0039	0.1
	0.0079	0.2
	0.0118	0.3
1/64	0.0156	0.3969
	0.0157	0.4
	0.0197	0.5
	0.0236	0.6
	0.0276	0.7
1/32	0.0313	0.7938
	0.0315	0.8
	0.0354	0.9
	0.0394	1
	0.0433	1.1
3/64	0.0469	1.1906
	0.0472	1.2
	0.0512	1.3
	0.0551	1.4
	0.0591	1.5
1/16	0.0625	1.5875
	0.0630	1.6
	0.0669	1.7
	0.0709	1.8
	0.0748	1.9
5/64	0.0781	1.9844
	0.0787	2
	0.0827	2.1
	0.0866	2.2
	0.0906	2.3
3/32	0.0938	2.3813
	0.0945	2.4
	0.0984	2.5
7/64	0.1094	2.7781
	0.1181	3
1/8	0.1250	3.175
	0.1378	3.5
9/64	0.1406	3.5719
5/32	0.1563	3.9688
	0.1575	4
11/64	0.1719	4.3656
	0.1772	4.5
3/16	0.1875	4.7625
	0.1969	5
13/64	0.2031	5.1594
	0.2165	5.5
7/32	0.2188	5.5563
15/64	0.2344	5.9531
	0.2362	6
1/4	0.2500	6.35

INCHES		METRIC
FRACTIONAL	DECIMAL	mm
	0.2559	6.5
17/64	0.2656	6.7469
	0.2756	7
9/32	0.2813	7.1438
	0.2953	7.5
19/64	0.2969	7.5406
5/16	0.3125	7.9375
	0.3150	8
21/64	0.3281	8.3344
	0.3346	8.5
11/32	0.3438	8.7313
	0.3543	9
23/64	0.3594	9.1281
	0.3740	9.5
3/8	0.3750	9.525
25/64	0.3906	9.9219
	0.3937	10
13/32	0.4063	10.3188
	0.4134	10.5
27/64	0.4219	10.7156
	0.4331	11
7/16	0.4375	11.1125
	0.4528	11.5
29/64	0.4531	11.5094
15/32	0.4688	11.9063
	0.4724	12
31/64	0.4844	12.3031
	0.4921	12.5
1/2	0.5000	12.7
	0.5118	13
33/64	0.5156	13.0969
17/32	0.5313	13.4938
	0.5315	13.5
35/64	0.5469	13.8906
	0.5512	14
9/16	0.5625	14.2875
	0.5709	14.5
37/64	0.5781	14.6844
	0.5906	15
19/32	0.5938	15.0813
39/64	0.6094	15.4781
	0.6102	15.5
5/8	0.6250	15.875
	0.6299	16
41/64	0.6406	16.2719
	0.6496	16.5
21/32	0.6563	16.6688
	0.6693	17

INCHES		METRIC
FRACTIONAL	DECIMAL	mm
43/64	0.6719	17.0656
11/16	0.6875	17.4625
	0.6890	17.5
45/64	0.7031	17.8594
	0.7087	18
23/32	0.7188	18.2563
	0.7283	18.5
47/64	0.7344	18.6531
	0.7480	19
3/4	0.7500	19.05
49/64	0.7656	19.4469
	0.7677	19.5
25/32	0.7813	19.8438
	0.7874	20
51/64	0.7969	20.2406
	0.8071	20.5
13/16	0.8125	20.6375
	0.8268	21
53/64	0.8281	21.0344
27/32	0.8438	21.4313
	0.8465	21.5
55/64	0.8594	21.8281
	0.8661	22
7/8	0.8750	22.225
	0.8858	22.5
57/64	0.8906	22.6219
	0.9055	23
29/32	0.9063	23.0188
59/64	0.9219	23.4156
	0.9252	23.5
15/16	0.9375	23.8125
	0.9449	24
61/64	0.9531	24.2094
	0.9646	24.5
31/32	0.9688	24.6063
	0.9843	25
63/64	0.9844	25.0031
1	1.0000	25.4
	1.0039	25.5
1 1/64	1.0156	25.7969
	1.0236	26
1 1/32	1.0313	26.1938
	1.0433	26.5
1 3/64	1.0469	26.5906
1 1/16	1.0625	26.9875
	1.0630	27
1 5/64	1.0781	27.3844
	1.0827	27.5

INCHES		METRIC
FRACTIONAL	DECIMAL	mm
1 3/32	1.0938	27.7813
	1.1024	28
1 7/64	1.1094	28.1781
	1.1220	28.5
1 1/8	1.1250	28.575
1 9/64	1.1406	28.9719
	1.1417	29
1 5/32	1.1563	29.3688
	1.1614	29.5
1 11/64	1.1719	29.7656
	1.1811	30
1 3/16	1.1875	30.1625
1 13/64	1.2031	30.5594
1 7/32	1.2188	30.9563
	1.2205	31
1 15/64	1.2344	31.3531
1 1/4	1.2500	31.75
	1.2598	32
1 17/64	1.2656	32.1469
1 9/32	1.2813	32.5438
1 19/64	1.2969	32.9406
	1.2992	33
1 5/16	1.3125	33.3375
1 21/64	1.3281	33.7344
	1.3386	34
1 11/32	1.3438	34.1313
1 23/64	1.3594	34.5281
1 3/8	1.3750	34.925
	1.3780	35
1 25/64	1.3906	35.3219
1 13/32	1.4063	35.7188
	1.4173	36
1 27/64	1.4219	36.1156
1 7/16	1.4375	36.5125
1 29/64	1.4531	36.9094
	1.4567	37
1 15/32	1.4688	37.3063
1 31/64	1.4844	37.7031
	1.4961	38
1 1/2	1.5000	38.1
1 33/64	1.5156	38.4969
1 17/32	1.5313	38.8938
	1.5354	39
1 35/64	1.5469	39.2906
1 9/16	1.5625	39.6875
	1.5748	40
1 37/64	1.5781	40.0844
1 19/32	1.5938	40.4813

INCHES		METRIC
FRACTIONAL	DECIMAL	mm
1 39/64	1.6094	40.8781
	1.6142	41
1 5/8	1.6250	41.275
1 41/64	1.6406	41.6719
	1.6535	42
1 21/32	1.6563	42.0688
1 43/64	1.6719	42.4656
1 11/16	1.6875	42.8625
	1.6929	43
1 45/64	1.7031	43.2594
1 23/32	1.7188	43.6563
	1.7323	44
1 47/64	1.7344	44.0531
1 3/4	1.7500	44.45
1 49/64	1.7656	44.8469
	1.7717	45
1 25/32	1.7813	45.2438
1 51/64	1.7969	45.6406
	1.8110	46
1 13/16	1.8125	46.0375
1 53/64	1.8281	46.4344
1 27/32	1.8438	46.8313
	1.8504	47
1 55/64	1.8594	47.2281
1 7/8	1.8750	47.625
	1.8898	48
1 57/64	1.8906	48.0219
1 29/32	1.9063	48.4188
1 59/64	1.9219	48.8156
	1.9291	49
1 15/16	1.9375	49.2125
1 61/64	1.9531	49.6094
	1.9685	50
1 31/32	1.9688	50.0063
1 63/64	1.9844	50.4031
2	2.0000	50.8
	2.0079	51
2 1/64	2.0156	51.1969
2 1/32	2.0313	51.5938
2 3/64	2.0469	51.9906
	2.0472	52
2 1/16	2.0625	52.3875
2 5/64	2.0781	52.7844
	2.0866	53
2 3/32	2.0938	53.1813
2 7/64	2.1094	53.5781
2 1/8	2.1250	53.975
	2.1260	54

INCHES		METRIC
FRACTIONAL	DECIMAL	mm
2 9/64	2.1406	54.3719
2 5/32	2.1563	54.7688
	2.1654	55
2 11/64	2.1719	55.1656
2 3/16	2.1875	55.5625
2 13/64	2.2031	55.9594
	2.2047	56
2 7/32	2.2188	56.3563
2 15/64	2.2344	56.7531
	2.2441	57
2 1/4	2.2500	57.15
2 17/64	2.2656	57.5469
2 9/32	2.2813	57.9438
	2.2835	58
2 19/64	2.2969	58.3406
2 5/16	2.3125	58.7375
	2.3228	59
2 21/64	2.3281	59.1344
2 11/32	2.3438	59.5313
2 23/64	2.3594	59.9281
	2.3622	60
2 3/8	2.3750	60.325
2 25/64	2.3906	60.7219
	2.4016	61
2 13/32	2.4063	61.1188
2 27/64	2.4219	61.5156
2 7/16	2.4375	61.9125
	2.4409	62
2 29/64	2.4531	62.3094
2 15/32	2.4688	62.7063
	2.4803	63
2 31/64	2.4844	63.1031
2 1/2	2.5000	63.5
2 33/64	2.5156	63.8969
	2.5197	64
2 17/32	2.5313	64.2938
2 35/64	2.5469	64.6906
	2.5591	65
2 9/16	2.5625	65.0875
2 37/64	2.5781	65.4844
2 19/32	2.5938	65.8813
	2.5984	66
2 39/64	2.6094	66.2781
2 5/8	2.6250	66.675
	2.6378	67
2 41/64	2.6406	67.0719
2 21/32	2.6563	67.4688
2 43/64	2.6719	67.8656

INCHES		METRIC
FRACTIONAL	DECIMAL	mm
	2.6772	68
2 11/16	2.6875	68.2625
2 45/64	2.7031	68.6594
	2.7165	69
2 23/32	2.7188	69.0563
2 47/64	2.7344	69.4531
2 3/4	2.7500	69.85
	2.7559	70
2 49/64	2.7656	70.2469
2 25/32	2.7813	70.6438
	2.7953	71
2 51/64	2.7969	71.0406
2 13/16	2.8125	71.4375
2 53/64	2.8281	71.8344
	2.8346	72
2 27/32	2.8438	72.2313
2 55/64	2.8594	72.6281
	2.8740	73
2 7/8	2.8750	73.025
2 57/64	2.8906	73.4219
2 29/32	2.9063	73.8188
	2.9134	74
2 59/64	2.9219	74.2156
2 15/16	2.9375	74.6125
	2.9528	75
2 61/64	2.9531	75.0094
2 31/32	2.9688	75.4063
2 63/64	2.9844	75.8031
	2.9921	76
3	3.0000	76.2
	3.0315	77
	3.0709	78
	3.1102	79
	3.1496	80
	3.1890	81
	3.2283	82
	3.2677	83
	3.3071	84
	3.3465	85
	3.3858	86
	3.4252	87
	3.4646	88
3 1/2	3.5000	88.9
	3.5039	89
	3.5433	90
	3.5827	91
	3.6220	92
	3.6614	93

INCHES		METRIC
FRACTIONAL	DECIMAL	mm
	3.7008	94
	3.7402	95
	3.7795	96
	3.8189	97
	3.8583	98
	3.8976	99
	3.9370	100
4	4.0000	101.6
	4.3307	110
4 1/2	4.5000	114.3
	4.7244	120
5	5.0000	127
	5.1181	130
	5.5118	140
	5.9055	150
6	6.0000	152.4
	6.2992	160
	6.6929	170
	7.0866	180
	7.4803	190
	7.8740	200

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WHY SELECT SURETORQ ?

Our competence

SURETORQ, who develops and manufactures tools for professional, industrial applications for more than 20 years, is the main OEM supplier and manufacturer for world’s leading industrial tool brand. SURETORQ has established a strategic cooperative relationship with most hardware chain store, wholesaler and retailers in North America, Europe and in Asia pacific.

Quality assurance

As ISO 9001 certified manufacturer, SURETORQ inherited the strict attitude and the spirit of seeking excellence for product quality and technology. At the same time, SURETORQ has won the extended trust from their customers depending on the deep-rooted quality concept, strict management system and expert manufacturing technology. SURETORQ quality products which conform to ANSI, DIN or ISO standard will guarantee maximum performance and durability.

Comprehensive product range

SURETORQ has developed a full range of products including drill and driving accessories, carpentry and hand tools, mechanics tools as well as plastic

injection products. SUERTORQ has never ceased from research and development innovated products. By virtue of a powerful R & D team, advanced equipments and first-class production technology, SURETORQ will continually supply professional tools to the world market.

Licensed technique

SURETORQ is the licensee of the Accument Intellectual Properties, LLC. and Phillips Screw Company who are the leaders in the design and engineering of proprietary fastener technology. Licensed drive tools were authorized to be manufactured and sold by SURETORQ including TORX®, TORXplus®, TORXttap®, MORTORQ®SUPER, Phillips Square-Driv®, ACR Phillips II®, POZIDRIV®, Torq-Set® and Tri-wing® drive systems.

Worldwide customer contact and logistic service

Customer's satisfaction is our success. SURETORQ will assist customers to build product lines at any time any place. To maintain a stable service level, SURETORQ will select the most powerful shipping companies who can provide safe, reliable, punctual and economic worldwide delivery.



SureTorq Europe

Meridiaan 53, 2801 DA Gouda, The Netherlands

Tel: +31-182-338 444

Website: www.suretorq.eu

E-mail: info@suretorq.eu