



# SURETORQ®

*Quality Is All That Matters*

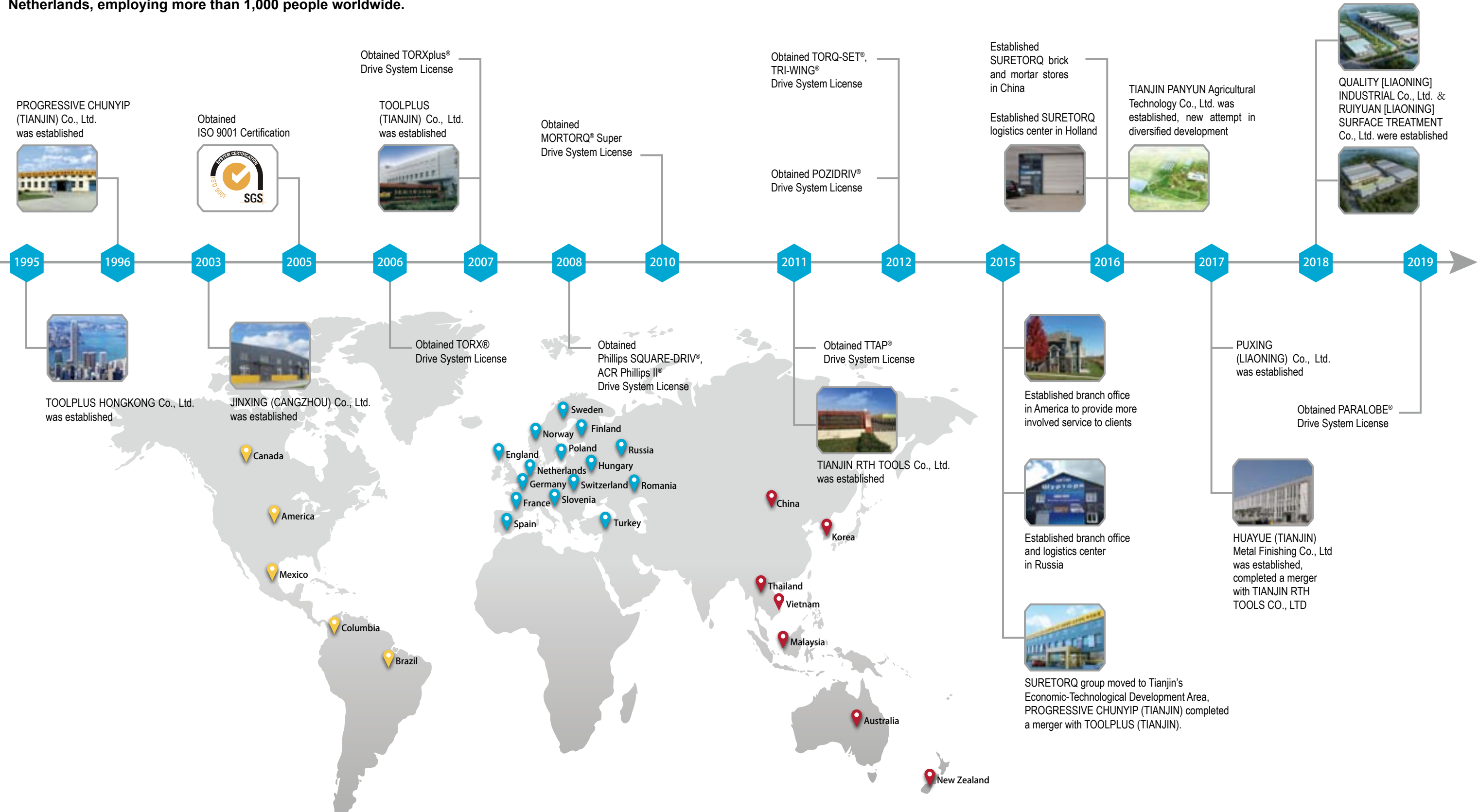
# Company History

SURETORQ Group, established in 1995, is a foreign-owned enterprise specializing in the research, development, and manufacturing of screwdriver bits, power tool accessories and hand tools, as well as tool accessory sets.

SURETORQ Group, headquartered in Hong Kong, has invested in establishing four factories in China mainland, which located in Tianjin, Hebei, and Liaoning province. Satellite offices, warehousing, and distribution facilities have also been established in Canada, United States, Russia, and the Netherlands, employing more than 1,000 people worldwide.

In expanding overseas, the group has formed a unified network of production, sales, and service to meet the needs of the world market. Over 90% of the products are exported to North and South America, Europe, Latin America, Asia Pacific and Australia.

Adhering to dynamic operation management, advanced production technology, and strict quality management, SURETORQ has gained efficient product design, high quality manufacturing, outstanding sales achievements, building reputable name in the hardware industry.





# Licenses & Patents

In setting the bar high to ensure quality products, SURETORQ successfully obtained nine screwdriving system technology licenses from the Phillips Screw Company and Acument Intellectual Properties,LLC. With manufacturing facilities fully equipped with advanced imported and domestic automatic production and inspection equipment, SURETORQ adheres to the stringent requirements of internationally recognized standards organizations such as ANSI, DIN, and ISO.



SURETORQ, with its own research and development team, currently holds over one hundred design and utility patents with new applications being submitted each year. SURETORQ continuously strives to provide quality innovative products to meet and exceed clients' expectations.



# ISO & BSCI

SURETORQ passed ISO 9001:2015, ISO 14001:2015 & Business Social Compliance Initiative Audit





# Applications

SURETORQ produces quality impact performance tools, heavy duty working tools, hand tools, and power tool accessories for use in, and not limited to, equipment manufacturing/installation industry, energy industry, construction industry, aircraft industry, automotive industry, electronic (appliance) industry, home renovations, household projects, etc.



^ Building

v Aircraft Manufacturing



^ Machine Manufacturing



v Motor Maintenance



v Industrial Architecture

v Equipment Installation



^ Energy

v Electron



v Home Decoration

v Daily Life



# Manufacturing and Inspection Equipment

To guarantee the quality of the products, SURETORQ manages the production of its products from start to finish – product design, mold production, injection molding, machining, heat treatment, surface treatment, packaging, inspection, delivery. Every part of the process is completed in-house in SURETORQ's dedication to ensure client satisfaction.



v Machining

v Injection Molding Machine

v Laser Marking Machine



v Heat Treatment Line

v Surface Treatment Line

v Packaging



v Metallurgy Analysis machine

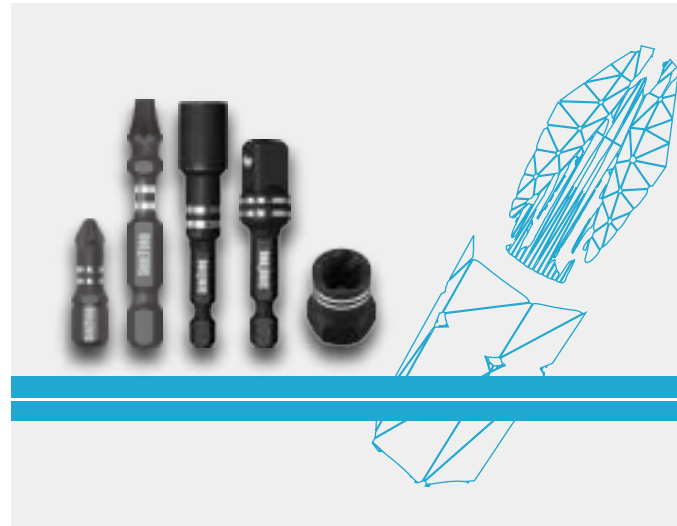
v Hardness Testing Machine

v Computerized Torque & Lifetime Tester





# Business Philosophy



SURETORQ has 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 all the customers depending on the deeprooted quality concept, strict management system and expertise manufacturing technology.

As the competition is intensifying today, SURETORQ stills follows the strategic principle of developing steadily, using carefully selected materials, and special methods to improve the quality and to serve the market with professional and industrial products of high quality.

# SURETORQ Values



**QUALITY**



**GENUINENESS**



**MANAGEMENT**



**SERVICE**



**CARE**



**INNOVATION**

# TABLE OF CONTENTS

- 1. Premium Impact Performance Tools . . . .11-15
- 2. Premium Corrosion Resistant tools . . . . .15
- 3. Sockets & Extractors . . . . . 16-18
- 4. Professional Heavy-Duty
  - Working Tools . . . . .19-29
  - Main Application Guide . . . . . 30
- 5. Electronic Driver Bits . . . . .31
- 6. Other Tools
  - L-Keys . . . . .31
  - Screw Drivers . . . . . 32
  - Hammers . . . . . 33
- 7. POS Examples . . . . . 34-35







## Impact Driver Bit

- High-grade S2 steel.
- Built for maximum performance and durability with impact drivers.
- Laser marking for easy identification of bit size.



- Precision tip for better fitment which reduces stripping and increase durability
- Torsion zone absorbs impact force and high torque output.
- 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
0011-1502WEU	PH 2	25	15	Bulk
0421-2502WEU	PH 2	25	25	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

### Code Size L(mm) Pack Package

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
0012-1002WEU	PH 2	50	10	Bulk
0422-1502WEU	PH 2	50	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
0021-1502WEU	PZ 2	25	15	Bulk
0421-2512WEU	PZ 2	25	25	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
0022-1002WEU	PZ 2	50	10	Bulk
0422-1512WEU	PZ 2	50	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

### \* Packaging Style



# Premium+ Impact Performance Tools

On Request





**13PCS Impact Screwdriver Bit Set**



Code	Contents	Pack
0410-1302WEU	Impact insert bits (25mm) PH1, PH2 PH3, PZ1, PZ2(x2), PZ3, TORX T15, T20, T25, T30, SL1.2x6.5	12
	Quick change bit holder (65mm)	1

**15PCS Impact Screwdriver Bit Set**



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

**18PCS Impact Screwdriver Bit Set**



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

**20PCS Impact Screwdriver Bit Set**



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

**31PCS Impact Driver Accessory Set**



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

**31PCS Impact Driver Accessory Set**



Code	Contents	Pack
0410-3101WEU	Impact Insert Bits (25mm) PH1, PH2(x2), PH3, PZ1, PZ2(x2), PZ3, TORX T8, T9, T10, T15, T20(x2), T25, T30, T40, 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	29
	25mm Socket Adapter 1/4"	1
	Magnetic Bit Holder (54mm)	1

**26PCS Impact Driver Accessory Set**



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

**42PCS Impact Screwdriver Bit Set**



Code	Contents	Pack
0410-4202WEU	Impact Insert Bits (25mm) PH1, PH2(x2), PH3, PZ1, PZ2(x2), PZ3, TORX T8, T9, T10, T15, T20, T25, T30, T40, 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, SQ2	27
	Impact Power Bits (50mm) PH2, PZ1, PZ2, PZ3, TORX T15, T20, T25	7
	Impact Power Bits (89mm) PH2(x2), PZ1, PZ2, TORX T20, T25	6
	25mm Socket Adapter 1/4"	1
	Magnetic Bit Holder (54mm)	1

**10PCS 50mm Bits Set With Clip**



Code	Contents	Pack
0812-1002WEU	Impact power bits (2") PH2(x10)	10
0822-1002WEU	Impact power bits (2") PZ2(x10)	10
0822-1090WEU	Impact power bits (2") PZ1(x2), PZ2(x6), PZ3(x2)	10
0842-1090WEU	Impact power bits (2") TORX T10, T15, T20(x2), T25(x3), T27, T30, T40	10

**6PCS 89mm Bits Set With Clip**



Code	Contents	Pack
0813-0690WEU	Impact power bits (3-1/2") PH1, PH2(x4), PH3,	6
0823-0690WEU	Impact power bits (3-1/2") PZ1, PZ2(x4), PZ3,	6

**6PCS 150mm Bits Set With Clip**



Code	Contents	Pack
0816-0690WEU	Impact power bits (6") PH1, PH2(x4), PH3	6
0826-0690WEU	Impact power bits (6") PZ1, PZ2(x4), PZ3	6
0846-0690WEU	Impact power bits (6") TORX T15, T20(x2), T25(x2), T30	6

**Stainless Steel Bit**

- Manufactured with special hardened stainless steel.
- Precision machined tip for perfect fitment.
- Torsion zone absorbs high torque output and increases bit life.
- High-density bit surface prevents cross contamination.
- Laser marking for easy identification of bit size.



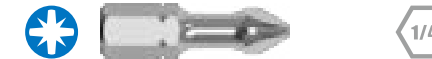
**TORX® Insert Bits**



**DIN 3126, ISO 1173, C 6.3**

Code	Size	L (mm)	Pack	Package
3041-2520WEU	TORX T20	25	25	Bulk
3041-2525WEU	TORX T25	25	25	Bulk
3041-2530WEU	TORX T30	25	25	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
3021-2501WEU	PZ 1	25	25	Bulk
3021-2502WEU	PZ 2	25	25	Bulk
3021-2503WEU	PZ 3	25	25	Bulk

**TORX® Power Bits**



**DIN 3126, ISO 1173, E 6.3**

Code	Size	L (mm)	Pack	Package
3042-1020WEU	TORX T20	50	10	Bulk
3042-1025WEU	TORX T25	50	10	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

On Request





## Impact Extractor



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



• Left hand spiral flutes for maximum gripping power.



• 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 & bolt extractors	5
	5/16"(8mm), 10mm, 12mm, 13mm, 9/16"(14mm)	
	Impact socket adapter 3/8" (2")	1

### 13PCS Impact Damaged Nut & Bolt Extractor Set



Code	Contents	Pack
0440-1301WEU	3/8" Dr. Impact nut & bolt extractors	13
	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)	

### 19PCS Impact Damaged Nut & Bolt Extractor Set



Code	Contents	Pack
0440-1902WEU	3/8" Dr. Impact nut & bolt extractors	13
	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, Impact nut & bolt extractors	5
	5mm, 6mm, 5/16"(8mm), 10mm, 12mm	
	Impact socket adapter 3/8" (2")	1

### 5PCS Deep Well Impact Damaged Nut & Bolt Extractor Set



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

### 5PCS Impact Damaged Nut & Bolt Extractor Set



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



## 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	Drive	Size	L (mm)	D (mm)	Pack
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
0971-1213WEU	1/2"	13	38	24	1
0971-1215WEU	1/2"	15	38	24	1
0971-1217WEU	1/2"	17	38	26	1
0971-1219WEU	1/2"	19	38	28	1
0971-1224WEU	1/2"	24	40	34	1
0971-3807WEU	3/8"	7	33	18	1
0971-3808WEU	3/8"	8	33	18	1
0971-3809WEU	3/8"	9	33	18	1
0971-3810WEU	3/8"	10	33	18	1
0971-3811WEU	3/8"	11	33	18	1
0971-3812WEU	3/8"	12	33	19	1
0971-3813WEU	3/8"	13	33	20	1
0971-3814WEU	3/8"	14	33	22	1
0971-3815WEU	3/8"	15	33	24	1
0971-3817WEU	3/8"	17	33	26	1
0971-3819WEU	3/8"	19	33	28	1
0971-3821WEU	3/8"	21	33	30	1
0971-1406WEU	1/4"	6	25	13.2	1
0971-1407WEU	1/4"	7	25	13.2	1

Code	Drive	Size	L (mm)	D (mm)	Pack
0971-1408WEU	1/4"	8	25	13.2	1
0971-1409WEU	1/4"	9	25	14.7	1
0971-1410WEU	1/4"	10	25	16	1
0971-1411WEU	1/4"	11	25	17	1
0971-1412WEU	1/4"	12	25	18	1
0971-1413WEU	1/4"	13	25	19	1
0972-3801WEU	3/8"	1/4"	33	18	1
0972-3802WEU	3/8"	5/16"	33	18	1
0972-3804WEU	3/8"	3/8"	33	18	1
0972-3805WEU	3/8"	7/16"	33	18	1
0972-3806WEU	3/8"	1/2"	33	19	1
0972-3807WEU	3/8"	9/16"	33	22	1
0972-3808WEU	3/8"	5/8"	33	24	1
0972-3809WEU	3/8"	11/16"	33	24	1
0972-3810WEU	3/8"	3/4"	33	26	1
0972-3811WEU	3/8"	13/16"	33	28	1
0972-3812WEU	3/8"	7/8"	33	30	1

Code	Drive	Size	L (mm)	D (mm)	Pack
0973-1219WEU	1/2"	19	82	28	1
0973-1222WEU	1/2"	22	82	32	1
0973-1224WEU	1/2"	24	82	34	1
0973-1227WEU	1/2"	27	82	38	1
0973-1230WEU	1/2"	30	82	42	1
0973-1406WEU	1/4"	6	50	13.2	1
0973-1407WEU	1/4"	7	50	13.2	1
0973-1408WEU	1/4"	8	50	13.2	1
0973-1409WEU	1/4"	9	50	14.7	1
0973-1410WEU	1/4"	10	50	16	1
0973-1411WEU	1/4"	11	50	17	1
0973-1412WEU	1/4"	12	50	18	1
0973-1413WEU	1/4"	13	50	19	1
0973-3807WEU	3/8"	7	62	18	1
0973-3808WEU	3/8"	8	62	18	1
0973-3810WEU	3/8"	10	62	18	1
0973-3812WEU	3/8"	12	62	19	1
0973-3813WEU	3/8"	13	62	20	1
0973-3815WEU	3/8"	15	62	24	1
0973-3816WEU	3/8"	16	62	24	1
0973-3817WEU	3/8"	17	62	26	1
0973-3819WEU	3/8"	19	62	28	1
0974-1202WEU	1/2"	5/16"	82	24	1
0974-1204WEU	1/2"	3/8"	82	24	1
0974-1205WEU	1/2"	7/16"	82	24	1
0974-1206WEU	1/2"	1/2"	82	24	1
0974-1207WEU	1/2"	9/16"	82	24	1
0974-1209WEU	1/2"	11/16"	82	26	1
0974-1210WEU	1/2"	3/4"	82	28	1
0974-1211WEU	1/2"	13/16"	82	30	1
0974-1212WEU	1/2"	7/8"	82	32	1
0974-1213WEU	1/2"	15/16"	82	34	1
0974-3802WEU	3/8"	5/16"	62	18	1
0974-3804WEU	3/8"	3/8"	62	18	1
0974-3805WEU	3/8"	7/16"	62	18	1
0974-3806WEU	3/8"	1/2"	62	19	1
0974-3807WEU	3/8"	9/16"	62	22	1
0974-3808WEU	3/8"	5/8"	62	24	1
0974-3809WEU	3/8"	11/16"	62	24	1
0974-3810WEU	3/8"	3/4"	62	26	1
0974-3811WEU	3/8"	13/16"	62	28	1
0974-3812WEU	3/8"	7/8"	62	30	1
0974-3813WEU	3/8"	15/16"	62	32	1

### Deep Well Impact Sockets



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

Code	Drive	Size	L (mm)	D (mm)	Pack
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
0973-1210WEU	1/2"	10	82	24	1
0973-1211WEU	1/2"	11	82	24	1
0973-1213WEU	1/2"	13	82	24	1
0973-1215WEU	1/2"	15	82	24	1
0973-1217WEU	1/2"	17	82	26	1



\* Packaging Style



Hang Tag

**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

**4PCS Impact Socket Set**



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

**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 3/4" Dr. Impact Extension Bar 4", 8" 3/4" Dr. Impact Sliding T Bar 18" 3/4" Dr. Ratchet handle	12 2 1 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" Impact socket adapter 3/8" (2")	6 1
0370-0702WEU	3/8" Dr. Impact sockets 8, 10, 12, 13, 14, 15mm Impact socket adapter 3/8" (2")	6 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 1/2" Dr. Impact sockets 10, 11, 13, 17, 19, 22, 24, 27, 30mm 1/2" Dr. Extension Bar (3") 1/2" Dr. Extension Bar (5")	10 9 1 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 Impact socket adapter 1/2" (2")	9 1



# 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 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](http://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](http://www.phillips-screw.com).



## 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
1011-2501WEU	PH1	25	25	Bulk
1011-2502WEU	PH2	25	25	Bulk
1011-2503WEU	PH3	25	25	Bulk

## Phillips Drywall Screw Setters



• DIN 3126, ISO 1173, C 6.3

Code	Size	L(mm)	Pack	Package
1201-0202WEU	PH 2	25	2	Retail
1211-1502WEU	PH 2	25	15	Bulk
1211-2502WEU	PH 2	25	25	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

Bulk:



Storage Box

Retail:



Blister Card



Slide Card

## 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

## 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

## 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
1021-2501WEU	PZ 1	25	25	Bulk
1021-2502WEU	PZ 2	25	25	Bulk
1021-2503WEU	PZ 3	25	25	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
1024-1001D50WEU	PZ 1	100	5.0	10	Bulk
1024-1002D60WEU	PZ 2	100	6.0	10	Bulk
1024-1003D60WEU	PZ 3	100	6.0	10	Bulk
1026-1001D50WEU	PZ 1	152	5.0	10	Bulk
1026-1002D60WEU	PZ 2	152	6.0	10	Bulk
1026-1003D60WEU	PZ 3	152	6.0	10	Bulk

## 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
1031-2501WEU	SQ 1	25	25	Bulk
1031-2502WEU	SQ 2	25	25	Bulk
1031-2503WEU	SQ 3	25	25	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

On Request



**TORX® Drive System 2022 Certification**

Progressive Chemyip (Tianjin) Co., Ltd.  
A United States Importing Member Since 1998

**CAMCAR**

The TORX® Drive System was specifically designed to provide a simple, cost-effective 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](http://www.acument.com).

**TORX PLUS® Drive System 2022 Certification**

Progressive Chemyip (Tianjin) Co., Ltd.  
A United States Importing Member Since 1998

**CAMCAR**

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](http://www.acument.com).

**ttap® Drive System 2022 Certification**

Progressive Chemyip (Tianjin) Co., Ltd.  
A United States Importing Member Since 1998

**CAMCAR**

• **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](http://www.acument.com).

**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
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

Code	Size	L (mm)	Pack	Package
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
1041-2505WEU	TORX T5	25	25	Bulk
1041-2506WEU	TORX T6	25	25	Bulk
1041-2507WEU	TORX T7	25	25	Bulk
1041-2508WEU	TORX T8	25	25	Bulk
1041-2509WEU	TORX T9	25	25	Bulk
1041-2510WEU	TORX T10	25	25	Bulk
1041-2515WEU	TORX T15	25	25	Bulk
1041-2520WEU	TORX T20	25	25	Bulk
1041-2525WEU	TORX T25	25	25	Bulk
1041-2527WEU	TORX T27	25	25	Bulk
1041-2530WEU	TORX T30	25	25	Bulk
1041-2540WEU	TORX T40	25	25	Bulk



**TORX® Insert Bits, H5/16**



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1041-1045WEU	TORX T45	32	10	Bulk
1041-1050WEU	TORX T50	32	10	Bulk
1041-0555WEU	TORX T55	32	5	Bulk

**TORX® Power Bits, Turned Down Shank**



• DIN 3126, ISO 1173, E 6.3

Code	Size	L (mm)	D (mm)	Pack	Package
1142-0240WEU	TORX T40	50	—	2	Retail
1042-1040WEU	TORX T40	50	—	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
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
1044-1020TDWEU	TORX T20	100	4.5	10	Bulk
1044-1025TDWEU	TORX T25	100	5.0	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, C 6.3

Code	Size	L (mm)	Pack	Package
1151-0700WEU	TORX T10, T15, T20, T25, T27, T30H, T40H	25	7	Retail
1051-1507WEU	TORX T7	25	15	Bulk
1051-1508WEU	TORX T8	25	15	Bulk
1051-1509WEU	TORX T9	25	15	Bulk
1051-1510WEU	TORX T10	25	15	Bulk
1051-1515WEU	TORX T15	25	15	Bulk

Code	Size	L (mm)	Pack	Package
1051-1520WEU	TORX T20	25	15	Bulk
1051-1525WEU	TORX T25	25	15	Bulk
1051-1527WEU	TORX T27	25	15	Bulk
1051-1530WEU	TORX T30	25	15	Bulk
1051-1540WEU	TORX T40	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 T7	50	3.0	10	Bulk
1052-1008TDWEU	TORX T8	50	3.5	10	Bulk
1052-1009TDWEU	TORX T9	50	3.5	10	Bulk
1052-1010TDWEU	TORX T10	50	4.0	10	Bulk
1052-1015TDWEU	TORX T15	50	4.0	10	Bulk
1052-1020TDWEU	TORX T20	50	4.8	10	Bulk
1052-1025TDWEU	TORX T25	50	5.0	10	Bulk
1052-1027TDWEU	TORX T27	50	6.0	10	Bulk
1052-1030TDWEU	TORX T30	50	6.2	10	Bulk

**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® 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® 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

On Request



### 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
1092-1033D33WEU	3.0	50	3.3	10	Bulk
1092-1034D45WEU	4.0	50	4.5	10	Bulk
1092-1035D56WEU	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
1742-1032D40WEU	2.5	50	4.0	10	Bulk
1742-1033D40WEU	3.0	50	4.0	10	Bulk
1742-1034D45WEU	4.0	50	4.5	10	Bulk
1742-1035D56WEU	5.0	50	5.6	10	Bulk
1742-1036WEU	6.0	50	—	10	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
1101-1539WEU	0.8x5.5	25	15	Bulk
1101-1540WEU	1.0x5.5	25	15	Bulk
1101-1542WEU	1.2x6.5	25	15	Bulk

## 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](http://www.phillips-screw.com).

## 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](http://www.phillips-screw.com).

## TORQ-SET® Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1301-1504WEU	TS 4	25	15	Bulk
1301-1505WEU	TS 5	25	15	Bulk
1301-1506WEU	TS 6	25	15	Bulk
1301-1507WEU	TS 8	25	15	Bulk
1301-1508WEU	TS10	25	15	Bulk

## 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

## TRI-WING® Insert Bits



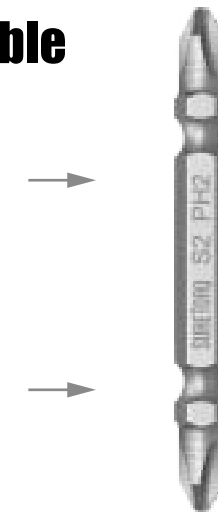
• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1321-0506WEU	TW 6	32	5	Bulk
1321-0507WEU	TW 7	32	5	Bulk
1321-0508WEU	TW 8	32	5	Bulk

## High-grade Double Ended Bits

- High-grade S2 steel, 58-62 HRC, higher torque, longer life.

- 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, home decoration and other fields.

### Spanner Insert Bits



• DIN 3126, ISO 1173, C 6.3

Code	Size	L (mm)	Pack	Package
1801-2502WEU	#6	25	25	Bulk
1801-2503WEU	#8	25	25	Bulk
1801-2504WEU	#10	25	25	Bulk

### Phillips Double-Ended Bits



• 17.5mm Power Groove

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

### Bottle Opener



Code	Package
2901-0100WEU	Retail

### 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

### Triple Square Insert Bits, H5/16



• DIN 3126, ISO 1173, C 8

Code	Size	L (mm)	Pack	Package
1841-1004WEU	M8	32	10	Bulk
1841-0505WEU	M10	32	5	Bulk

On Request





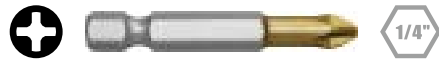
**Phillips Insert Bits, Torsion, Titanium Coating**



• 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

**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
1016-1011TCWEU	PH 1	152	10	Bulk
1016-1012TCWEU	PH 2	152	10	Bulk
1016-1013TCWEU	PH 3	152	10	Bulk

**Pozidriv® Insert Bits, Torsion, Titanium Coating**

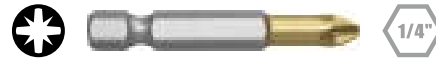


• DIN 3126, ISO 1173, C 6.3

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



**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

**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

On Request

**Socket Adapters (Ball Retention)**



• DIN 3126, ISO 1173, E 6.3

Code	Size	L(mm)	Pack	Package
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 Adapter (Ball Retention)**



• DIN 3126, ISO 1173, C 6.3

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



**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

**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

**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

**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

**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
1071-0508WEU	8	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

**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

**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
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
1163-0110WEU	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

**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	Size	L(mm)	Pack	Package
1363-0101WEU	1/4"	80	1	Retail
1365-0101WEU	1/4"	120	1	Retail

**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	Size	L(mm)	Pack	Package
1612-0103WEU	1/4"	60	1	Retail

**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	Size	L(mm)	Pack	Package
1612-0107WEU	1/4"	60	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	Size	L(mm)	Pack	Package
1191-0101WEU	1/4"	25	1	Retail
1191-0102WEU	3/8"	31	1	Retail
1191-0104WEU	1/2"	35	1	Retail

**18PCS Screwdriver Bit Set**



Code	Contents	Pack
1410-1801WEU	Insert Bits (25mm)	12
	PH1, PH2, PZ1, PZ2, PZ3,	
	TORX T20, T25,	
	H4.0, H5.0, H6.0,	
	SL 1.0x5.5, SL1.2x6.5,	
	Pro Power Bits (50mm)	5
	PZ1, PZ2, PZ3,	
	TORX T20, T25	
	Magnetic Bit Holder (60mm)	1

**25PCS Precision Driver & Bit Set**



Code	Contents	Pack
8480-2500WEU	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

**27PCS Mini Ratcheting Wrench & Drive Accessory Set**



Code	Contents	Pack
1410-2705WEU	Color coded Insert Bits (25mm)	19
	PH1, PH2(x2), PH3,	
	PZ1, PZ2, PZ3,	
	TORX T10, T15, T20, T25, T30,	
	H3.0, H4.0, H5.0, H6.0,	
	SL4, SL5, SL6	
	Sockets	5
	6mm,7mm,8mm,10mm,13mm	
	Socket adapter 1/4"(25mm)	1
	Quick change bit holder (2-3/8")	1
	Mini ratcheting wrench	1

**33PCS Driving Accessory Set**



Code	Contents	Pack
1410-3302WEU	Insert Bits (25mm)	20
	PH1, PH2, PZ1, PZ2, PZ3,	
	TORX T8, T9, T10,	
	T15, T20, T25, T30,	
	H3.0, H4.0, H5.0, H6.0,	
	SL 0.8x5.5, SL1.0x5.5	
	SL1.2x6.5, SQ2	
	Power Bits (50mm)	8
	PH2, PZ1, PZ2, PZ3,	
	TORX T20, 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

**43PCS Screwdriver Bit Set**



Code	Contents	Pack
1410-4203WEU	Insert Bits (25mm)	21
	PH1, PH2, PH3,	
	PZ1, PZ2, PZ3,	
	TORX T10, T15, T20,	
	T25, T30, T40,	
	H2.0, H2.5, H3.0,	
	H4.0, H5.0, H6.0,	
	SL 5-6, SL6-8, SL10-12	
	Insert Bits (28mm)	20
	PH000, PH00, PH0, PH1, PH2,	
	TORX T2, T3, T4, T5, T6,	
	SL1.5, SL2.0, SL3.0, SL3.5,	
	Δ2.3, 2.5,	
	P2, 5,	
	Y2, 2.5	
	Magnetic bit driver	1
	Precision bit driver	1

**32PCS Color Coded Bit Set**



Code	Contents	Pack
1410-3204WEU	Color coded Insert Bits (25mm)	24
	PH1, PH2, PH3,	
	PZ1, PZ2(x2), PZ3,	
	TORX T10, T15, T20(x2),	
	T25, T27, T30, T40,	
	H2.0, H2.5, H3.0, H4.0, H5.0, H6.0	
	SL 4, SL 5, SL6	
	Tamper Resistant	
	Color coded Insert Bits (25mm)	7
	TORX T10, T15, T20,	
	T25, T27, T30, T40	
	Quick change 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, T15, T20, T25, T30,	
	H2.5, H3.0, H4.0,	
	H5.0, H6.0,	
	SL0.6x4.5, SL1.0x5.5,	
	SL1.2x6.5	
	Sockets	5
	6mm,7mm,8mm,10mm,13mm	
	Socket adapter 1/4"(25mm)	1
	Quick change bit holder (2-3/8")	1
	Mini ratcheting wrench	1

**61PCS Screwdriver Bit Set**



Code	Contents	Pack
1410-6104WEU	Insert Bits (25mm)	38
	PH00, PH0, PH1, PH2, PH3, P2R,	
	PZ1, PZ2, PZ3,	
	SQ1, SQ2, SQ3,	
	TORX T10, T15, T20,	
	T25, T27, T30, T40,	
	H2.0, H2.5, H3.0, H4.0, H5.0, H6.0,	
	SL1/16, SL3/32,	
	SP4, SP6, SP8, SP10,	
	Y1, Y2, Y3, Y4, Y6, Y8, Y10	
	Tamper Resistant Insert Bits (25mm)	22
	TORX T7, T8, T9, T10, T15,	
	T20, T25, T27, T30, T40,	
	H2.0, H2.5, H3.0, H4.0, H5.0, H6.0,	
	H5/64, H3/32, H7/64,	
	H1/8, H9/64, H5/32	
	Magnetic Bit Holder (60mm)	1

**42PCS Screwdriver Bit Set**



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





# Main Application Guide

Product Name		Phillips	AGR Phillips II®	Phillips Square-Drive®	Pozidrive®	Square	TORX®	TORX® Align	TORX® Tamper resistant	TORX PLUS® IP	TORX Plus® IPR	TORX Plus® IPR	TORX® Itap®	Hex	Hex tamper resistant	Slotted	TORQ-SET®	TRI-WING®	Spanner	MOTORQ® Super	MOTORQ® Super Tamper Resistant	MOTORQ® Super Tri-Tamper Resistant	Clutch	Fearson	Triple Square	
Main industries	Detailed industry type/Profession	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Aerospace & Defense	Aerospace	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Aviation	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Defense	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Automotive and transport	Automotive	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Biking & motorcycles	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Public transport	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Construction & Housing	Contractors	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Cabinetry	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Decking	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Drywall	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Furniture	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	HVAC	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Plumbing	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Manufactured housing	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Machine tool housing	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Subfloor	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Electronics & IT	Appliances	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Control panels	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Electronics	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	ICT hardware	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Marine	Shipping	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Hobby / DIY	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Recreation /DIY	Hobby / DIY	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Recreation / camping	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

**SURETORQ** produces quality impact performance tools, heavy duty working tools, hand tools, and power tool accessories for use in, and not limited to, equipment manufacturing/installation industry, energy industry, construction industry, aircraft industry, automotive industry, electronic (appliance) industry, home renovations, household projects, etc.

- Remark**
- Frequently used
  - Sometimes used
  - Seldom used

**THIS IS A GLOBAL OVERVIEW**  
ACTUAL USAGE OF BITS COULD VARY FROM COUNTRY TO COUNTRY AND REGION TO REGION

## Electronic bits. More types on request

### Phillips Electronic Driver Bits, 4mm Halfmoon Drive



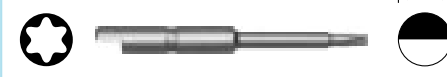
Code	Size	L (mm)	D (mm)	↔	Pack
8021-1004WEU	PH 00	40	2.0	20	10
8021-1000WEU	PH 0	40	2.5	20	10
8021-1001WEU	PH 1	40	3.0	20	10
8021-1002WEU	PH 2	40	4.0	—	10

### Hex Electronic Driver Bits, 4mm Halfmoon Drive



Code	Size (mm)	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

### 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

### 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

### 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

### 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



## 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® 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

## Folding Hex Key Set



Code	Contents	Pack
8695-030WEU	Hex Metric 1.5, 2, 2.5, 3, 4, 5, 6, 8	8
	Hex SAE 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	9
	TORX T9, T10, T15, T20, T25, T27, T30, T40	8

On Request





**Steel Blade**



Hexagon bolster for extra torque when used with wrench

**Laser Etched Steel Cap**

**Phillips Screwdriver**



Code	Size	Φ(mm)	L(mm)	Package
0967-0101WEU	PH 1	5.0	75	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

**TORX Screwdriver**



Code	Size	Φ(mm)	L(mm)	Package
0964-0110WEU	T10	6.0	100	Retail
0964-0115WEU	T15	6.0	100	Retail
0965-0120WEU	T20	6.0	125	Retail
0965-0125WEU	T25	6.0	125	Retail
0965-0127WEU	T27	6.0	125	Retail
0966-0130WEU	T30	8.0	150	Retail
0966-0140WEU	T40	8.0	150	Retail

**2PCS Screwdriver Set**



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

**Pozidriv Screwdriver**



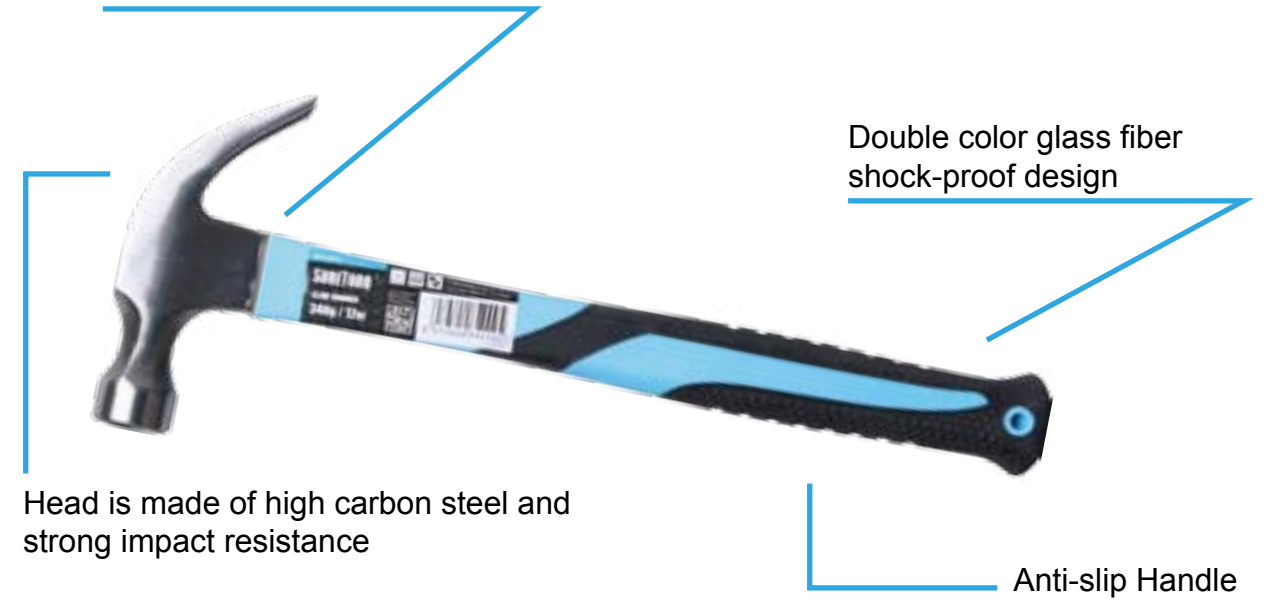
Code	Size	Φ(mm)	L(mm)	Package
0965-0111WEU	PZ 1	5.0	125	Retail
0965-0112WEU	PZ 2	6.0	125	Retail
0966-0112WEU	PZ 2	6.0	150	Retail
0966-0113WEU	PZ 3	8.0	150	Retail

**Slotted Screwdriver**



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

Head of the hammer is embedded, Not easy to fall off



Head is made of high carbon steel and strong impact resistance

**Black Rubber Hammer**



Code	Size	Package
8810-0107WEU	225g(8OZ)	Retail
8810-0109WEU	450g(16OZ)	Retail
8810-0111WEU	680g(24OZ)	Retail

**Dead Blow Hammer**



Code	Size	Package
8810-0502WEU	1LB(16OZ)	Retail
8810-0504WEU	2LB(32OZ)	Retail

**Claw Hammer**



Code	Size	Package
8810-0316WEU	230g(8OZ)	Retail
8810-0317WEU	340g(12OZ)	Retail
8810-0318WEU	450g(16OZ)	Retail

**White Rubber Hammer**



Code	Size	Package
8810-0101WEU	225g(8OZ)	Retail
8810-0103WEU	450g(16OZ)	Retail
8810-0105WEU	680g(24OZ)	Retail

**Stoning Hammer**



Code	Size	Package
8810-0297WEU	1000g(35OZ)	Retail
8810-0299WEU	1500g(53OZ)	Retail





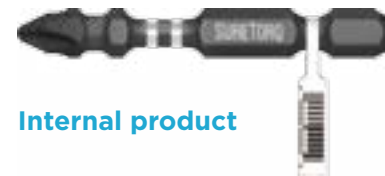
# Counter Top Display

- Customers can easily take out products from the counter top display while in queue at check-out counter.
- Products are individually labelled and allows cashier to scan for check out with ease.



## Optional

Code	Size
8901-0101WEU	S
8901-0102WEU	M



Internal product

50mm bit

## 2 Contents



25mm bit

89mm bit

50mm socket adaptor & nut setter

## 3 Details



SURETORQ logo

65mm Nutsetter

## 1 Instruction



150mm bit in each corner

Clear lids cover each row to prevent dust and opens for easy access to products

A turntable base, equipped with ball bearings, allows display case to spin smoothly

Transparent acrylic construction allows customers to easily see products

Each bin is clearly labelled with product size and price



• Patent Pending

# Hanging Display

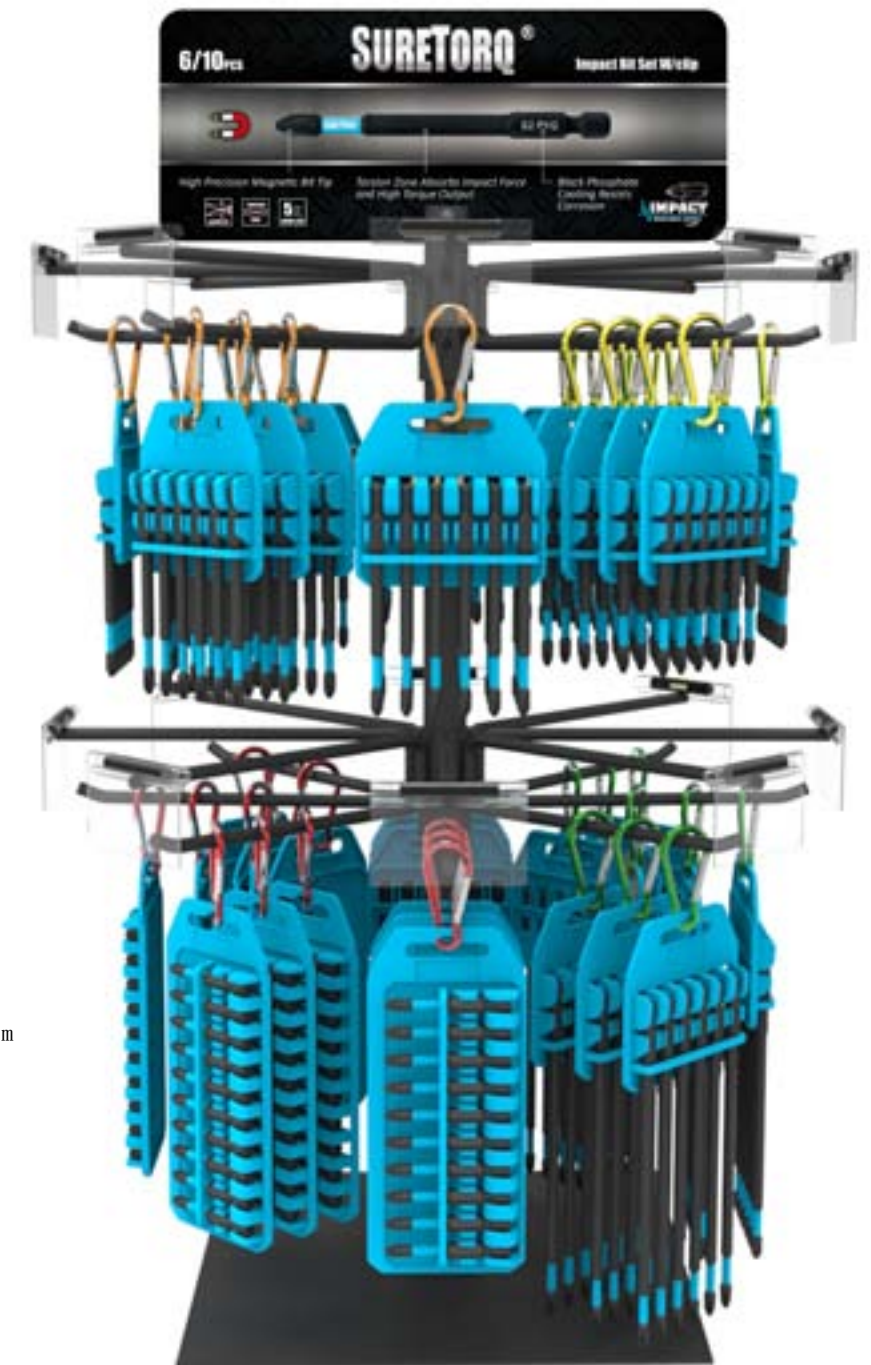
- Top card convenient to show the brand logo & product advantage
- Clear of independent price tag on each hook
- More convenient to select products
- Bear the weight of products and rotate smoothly



36cm



62cm











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