



exclusively represented in the USA by:



Catalog



Terms of Delivery and Payment

Number 1 IN CUSTOMER SERVICE!

Here's why:

- **NO MINIMUM ORDERS, NO STOCKING REQUIREMENTS,
NO DROP SHIP FEES**

We don't believe in minimum order quantities or stocking requirements.

Buy what you want, when you want it! As a Bondhus® distributor, you are never forced to stock our products in your inventory – minimizing your overhead costs.

- **97% SAME-DAY FULFILLMENT**

Due to our commitment to inventory, over 97% of all orders faxed, phoned, or emailed to our office before noon get filled and shipped the same business day.

- **NO HASSLE RETURNS**

We want you to be satisfied with every aspect of doing business with Felo and Bondhus. Too much stock of a particular item? Simply call us at 800-328-8310 for a Returned Goods Authorization (RGA) and send it back freight prepaid for a full credit to your account. Bondhus never charges a restocking fee on items in our standard product line!

- **LIFETIME WARRANTY**

All Felo products are guaranteed for life. If you or your customer are not happy with a Felo tool – for any reason – simply return it. A replacement will be shipped right out at no cost – no questions asked!

- **HIGHLY TRAINED, EXPERIENCED IN-HOUSE CUSTOMER
SERVICE DEPARTMENT**

Bondhus' in-house Customer Service staff is made up of highly-trained professionals with an average of 16 years experience in the hex tool industry. Always willing to answer your questions or address any ordering / shipping issues, they can be reached weekdays, 7 am to 5 pm CST, at 800-328-8310 or via email at cservice@bondhus.com

62

62 years of Felo!

Our customers and employees are proud of this anniversary. In 1950 Felo Werkzeugfabrik was founded in Neustadt (Hessen), Germany. Driven by innovative power, quality consciousness and enthusiasm the company grew from humble beginnings with 2 employees into one of the leading manufacturers of screwdrivers and bits.

Today 200 people work for Felo.



2000

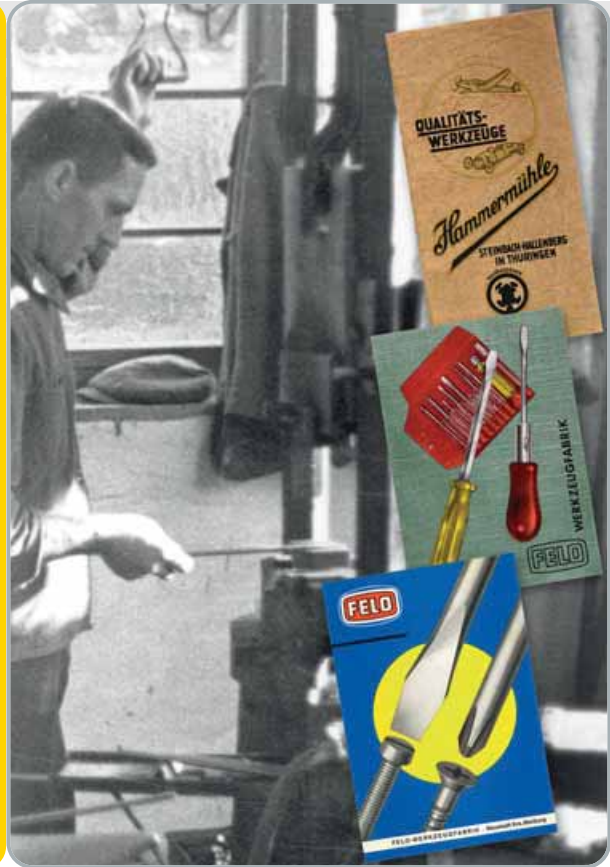
stocked items are at the daily disposal of our customers.

On top of this we manufacture the same number of products in customized versions, as special tools and under private brand.

134

years of experience in the development, production and marketing of screwdrivers.

In 1878 the »Hammermühle« factory for tools was founded. The assortment included forged screwdrivers as well as chisels, hammers and pliers. The foundation of Felo in 1950 was based on this company.



40

Felo tools are exported to 40 countries:

we are a global player and specialist, offering a wide variety of products for the most different markets and requirements. Felo is traditionally strong in exports: almost 100 years ago we began using catalogues in 4 languages. Since then Felo has become a byword for quality.



260

applications for industrial property rights document our innovative power!

Progressive ideas like 2-component handles, Titanium-coated bits and screwdrivers with exchangeable blades for electricians originated from Felo developments. Our curiosity and creativity have made us a leader in product and production.

1

mission:

We want to inspire our customers!
This doesn't just show in our products
but also in our flexibility, service,
reliability and cost-efficiency.

Test for yourself our strengths!



								
Rgonic Series 400 Pg. 6 - 13	frico Series 550 Pg. 14 - 15	frico Series 500 Pg. 16 - 23	PP Series 206 Pg. 24 - 25	PP Series 200 290 ESD Pg. 26 - 29	Wood Series 330/ Series 490 Pg. 30 - 31	PP Series 800 Pg. 32 - 35	VDE VDE/ Insulated Pg. 36 - 39	Nm Series Nm Pg. 40 - 43

for slotted screws		8-10, 12	15	17-23	25	27-29	30	33-35	37-39	41-43
PH Phillips		8-10, 12	15	17-23	25	27, 29	30	34-35	37-39	41-43
PZ Pozidriv-Superdriv		8, 10		17, 19, 23					39	41-43
+ / - Plus - Minus	 									
Torx® Torx		11-13		18-19, 22-23				34-35	39	41-43
Torx TR Torx®Tammer Resistant				18, 23						
Torx Plus®										41-43
SQ Square for Robertson® screws										
Inner Hexagon Innensechskant										
Nut Drivers Steckschlüssel									39	
TS for TorqSet® screws										
XZN XZN										
Clutch										
Spanner										
Tri-Wing®										
Bitholder 1/4"		11		20					38	41-43



45, 47-49		51-56	58-59	61-62	64-65	66-69, 71, 74-75	77-80			
45, 47-49		51-56	58-59	61-62	64-65	66-69, 72-75	77-81			
48		51-56	58-59	61-62	64-65	69, 72				
						73				
46-48	51	51-56	59	61-62	64-65	67-68, 70, 72, 74-75	77-82			
			59			70	82			
						70, 72				
46-47		56	58	62	64-65	69, 74	78-79			
46		51-56	58-59							
		57	58			73	81			
						71	82			
		56				71	82			
							82			
			58				82			
							82			
	51		58-59				76-82	83-85		

Ergonic, the first handle that adapts to the users hand!



smooth, seamless handle for maximum comfort

hand and handle interlock, causing less strain

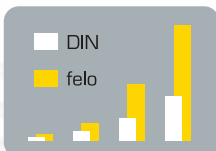
Fits all!
Serie 400 *ERGonic*® (pat.)

stronger, adaptable, truly ergonomic

hexagon bolsters available on series 410

blades manufactured from chrome-molybdenum-vanadium steel

superior torque which exceeds DIN and ISO requirements by up to 100%



anti-roll handle design

hanging hole for easy storage or inserting lever

screw symbols on handle cap



GS tested for safety



EAN code on every product



full length, impact proof handle core



black tip for precision fit



There are numerous ergonomic handle designs:
It is always the user's hand that has to adjust to the handle.
ERGONIC is the only handle adjusting to the individual hand!

The new standard in ergonomics, torque transmission and responsiveness!

ERGONIC[®]

The impact proof handle core is coated with elastic, scratch resistant elastomer containing cells of highly flexible plastics.



The handle fits perfectly into the hand at all times.
Hand and handle interlock, causing less strain and work fatigue, allowing higher maximum torque!
Responsiveness of material results in enhanced sensitivity and perfect control of torque.

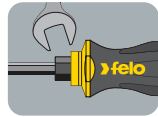
>felo INNOVATIONS

410



								410		EAN-Code	Item No
5/32"	3"	3.7"	1.2"	0.16"	12			410 042 40	60	40 07157	53121 6
7/32"	4"	3.9"	1.3"	0.20"	12			410 553 40	74	40 07157	52785 1
1/4"	5"	4.2"	1.4"	0.26"	12			410 654 40	100	40 07157	52787 5
5/16"	6"	4.4"	1.5"	0.31"	12			410 085 40	162	40 07157	52789 9
3/8"	7"	4.4"	1.5"	0.31"	6			410 105 40	219	40 07157	53125 4
1/2"	8"	4.4"	1.5"	0.39"	6			410 127 40	253	40 07157	53127 8

411



PZ								411		EAN-Code	Item No
1	3 1/8"	3.7"	1.2"	0.20"	12			411 102 40	60	40 07157	52791 0
2	4"	4.2"	1.4"	0.26"	12			411 203 40	108	40 07157	52793 4
3	6"	4.4"	1.5"	0.31"	6			411 305 40	172	40 07157	53129 5

412



PH								412		EAN-Code	Item No
1	3 1/8"	3.7"	1.2"	0.20"	12			412 102 40	56	40 07157	52795 0
2	4"	4.2"	1.4"	0.26"	12			412 203 40	92	40 07157	52797 4
3	6"	4.4"	1.5"	0.31"	6			412 305 40	162	40 07157	53131 5

410



410 | 412



EAN-Code Item No

Set 6 pcs.

410 961 48

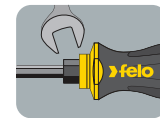
526

40 07157 **53167 4**

(4 x) 400 - 410: 1/8" x 3 1/8" | 5/32" x 3" | 7/32" x 4" | 1/4" x 5"

(2 x) 412: PH 1 x 3 1/8" | PH 2 x 4"

410



410 | 412



EAN-Code Item No

Set 3 pcs.

410 931 48

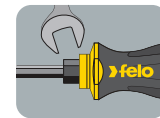
313

40 07157 **53173 5**

(2 x) 410: 7/32" x 4" | 1/4" x 5"

(1 x) 412: PH 2 x 4"

410



410 | 412



EAN-Code Item No

Set 3 pcs.

410 932 48

283

40 07157 **57521 5**

(1 x) 410: 7/32" x 4"

(2 x) 412: PH 1 x 3 1/8" | PH 2 x 4"

400



									EAN-Code	Item No
3/32"	3"	3.4	1"	2.5	12		400 022 10	27	40 07157	53679 2
1/8"	3 1/8"	3.4	1"	0.12"	12		400 032 10	30	40 07157	53117 9
9/64"	4"	3.4	1"	0.14"	12		400 353 10	33	40 07157	53119 3
5/32"	4"	3.7	1.2"	0.16"	12		400 043 10	49	40 07157	53611 2
3/16"	6"	3.9	1.3"	0.20"	12		400 055 10	75	40 07157	53619 8
7/32"	5"	3.9	1.3"	0.20"	12		400 554 10	72	40 07157	53621 1
7/32"	6"	3.9	1.3"	0.20"	12		400 555 10	82	40 07157	53623 5
1/4"	5"	4.2	1.4"	0.24"	12		400 655 10	102	40 07157	52799 8
5/16"	7"	4.4	1.5"	0.31"	12		400 086 10	135	40 07157	52801 8
3/8"	8"	4.4	1.5"	0.31"	6		400 107 10	162	40 07157	53681 5

401



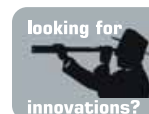
PZ									EAN-Code	Item No
1	3 1/8"	3.7	1.2"	0.18"	12		401 102 10	50	40 07157	53683 9
2	4"	4.2	1.4"	0.24"	12		401 203 10	92	40 07157	53685 3
3	6"	4.4	1.5"	0.31"	6		401 305 10	148	40 07157	53687 7

402



PH									EAN-Code	Item No
1	3 1/8"	3.7	1.2"	0.18"	12		402 102 10	50	40 07157	52803 2
2	4"	4.2	1.4"	0.24"	12		402 203 10	92	40 07157	52805 6
2	6"	4.2	1.4"	0.24"	12		402 205 10	103	40 07157	53637 2
2	8"	4.2	1.4"	0.24"	6		402 207 10	114	40 07157	53639 6
3	6"	4.4	1.5"	0.31"	6		402 305 10	146	40 07157	53689 1

404



SQ									EAN-Code	Item No
1	5"	3.7"	1.2"	0.18"	12		404 100 40	56	40 07157	53507 8
2	6"	4.2"	1.4"	0.20"	12		404 200 40	91	40 07157	53509 2
3	6"	4.2"	1.4"	0.24"	12		404 300 40	105	40 07157	53511 5

408



Torx							408		EAN-Code	Item No
7	2 3/8"	3.4"	1"	0.12"	12		408 071 40	27	40 07157	52807 0
8	2 3/8"	3.4"	1"	0.12"	12		408 083 40	29	40 07157	52809 4
9	2 3/8"	3.4"	1"	0.14"	12		408 093 40	29	40 07157	52811 7
10	4"	3.4"	1"	0.14"	12		408 103 40	45	40 07157	52813 1
15	4"	3.7"	1.2"	0.16"	12		408 153 40	45	40 07157	52815 5
20	4"	3.9"	1.3"	0.20"	12		408 203 40	69	40 07157	52817 9
25	4"	4.2"	1.4"	0.20"	12		408 253 40	69	40 07157	52819 3
27	4"	4.2"	1.4"	0.20"	12		408 273 40	69	40 07157	52821 6
30	4 1/2"	4.4"	1.5"	0.24"	6		408 303 40	96	40 07157	52823 0
40	5"	4.4"	1.5"	0.31"	6		408 404 40	143	40 07157	52825 4

429



							429		EAN-Code	Item No
1/4"	6 3/4"	4.2"	1.4"		6		429 635 40	146	40 07157	60365 4



438



							438		EAN-Code	Item No
1/4"	4"	3.9"	1.3"		6		438 125 40	102	40 07157	53711 9

400



400

Ergonic XXL-Rack SQ 17-pcs

400 927 43



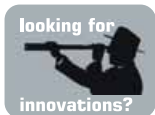
EAN-Code **Item No**

2337

40 07157 **61391 2**

(5 x) 400:	1/8" x 3 1/8" 5/32" x 4" 7/32" x 5" 1/4" x 5" 5/16" x 7"
(2 x) 404:	SQ1 x 5" SQ2 x 6"
(2 x) 402:	PH1 x 3 1/8" PH2 x 4"
(2 x) 413:	9/64" x 4" 5/32" x 4"    AC 1000V IEC 60900 : 2004
(2 x) 414:	PH1 x 3 1/8" PH2 x 4"    AC 1000V IEC 60900 : 2004
(4 x) 408:	Torx 10 x 4" Torx 15 x 4" Torx 20 x 4" Torx 25 x 4"
(1 x)	Steel Rack

400



400

Set 5-pcs

400 951 18



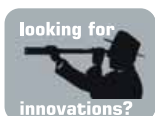
EAN-Code **Item No**

492

40 07157 **53693 8**

(3 x) 400:	5/32" x 4" 7/32" x 5" 1/4" x 5"
(2 x) 402:	PH1 x 3 1/8" PH2 x 4"

400



400

Set 3-pcs

400 931 18



EAN-Code **Item No**

312

40 07157 **53701 0**

(2 x) 400:	7/32" x 5" 1/4" x 5"
(1 x) 402:	PH2 x 4"

404



404



EAN-Code Item No

Set 3 pcs. SQ

404 931 48

90

40 07157 53517 7

(3 x) 404: SQ 1 | SQ 2 | SQ 3

408



408



EAN-Code Item No

Set 6 pcs. Torx

408 961 48

402

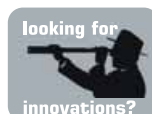
40 07157 53165 0

(6 x) 408: Torx 8 | Torx 9 | Torx 10 | Torx 15 |
Torx 20 | Torx 25

408



408



EAN-Code Item No

Set 3 pcs. Torx

408 931 48

206

40 07157 53171 1

(3 x) 408: Torx 10 | Torx 15 | Torx 20



steelcap



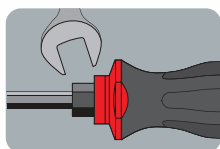
pleasant soft grip material
for highest torque



GS tested for safety

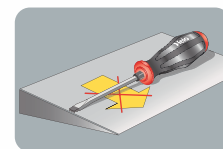
The strongest of series 500 Serie 550

steelcap / full length blade
hexagon bolster / hexagon blade



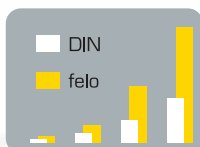
hexagon bolster

anti-roll
handle design



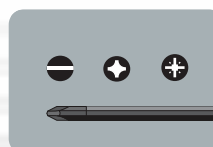
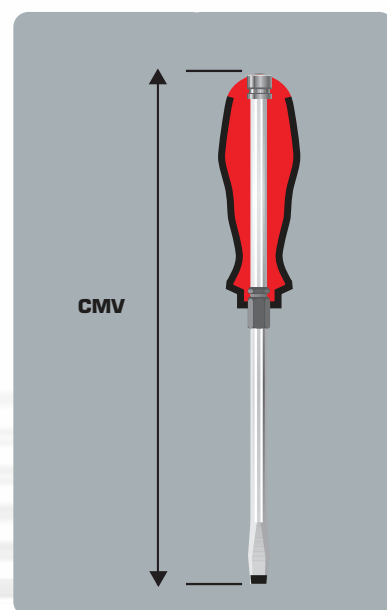
hexagon blades manufactured from
chrome-molybdenum-vanadium steel

superior torque
which exceeds DIN
and ISO requirements
by up to 100%



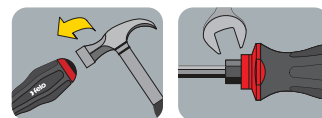
EAN code
on every product

full length blade



black tip
for precision fit

550



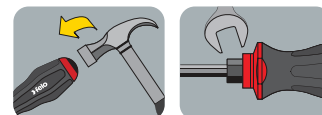
550



EAN-Code Item No

3/16"	3 1/2"	3.5"	1.1"	0.20"	12		550 045 40	85	40 07157	50699	3
7/32"	3 1/2"	3.9"	1.3"	0.20"	12		550 055 40	108	40 07157	32354	5
1/4"	5"	3.9"	1.3"	0.26"	12		550 065 40	133	40 07157	32356	9
5/16"	6"	4.1"	1.2"	0.31"	6		550 080 40	199	40 07157	32358	3
23/64"	6 1/2"	4.1"	1.2"	0.31"	6		550 090 40	205	40 07157	50701	3
3/8"	7"	4.1"	1.2"	0.31"	6		550 100 40	210	40 07157	32360	6
1/2"	8"	4.1"	1.2"	0.39"	6		550 120 40	293	40 07157	32362	0

552



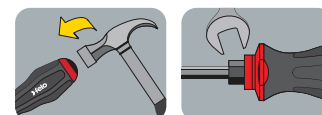
552



EAN-Code Item No

PH											
1	3 1/2"	3.5"	1.1"	0.20"	12		552 102 40	95	40 07157	50703	7
2	4"	3.9"	1.3"	0.26"	12		552 203 40	127	40 07157	32368	2
3	6"	4.1"	1.2"	0.31"	6		552 305 40	198	40 07157	32370	5

550



550 | 552



EAN-Code Item No

Set 5 pcs.

550 952 48

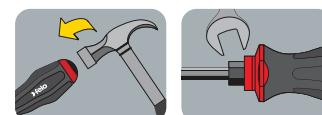
886

40 07157 **50707** 5

(3 x 1) 550: 3/16" x 3 1/2" | 7/32" x 4" | 1/4" x 5"

(2 x 1) 552: PH 1 x 3 1/2" | PH 2 x 4"

550



550 | 552



EAN-Code Item No

Set 3 pcs.

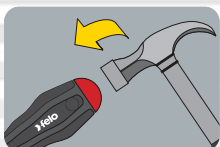
550 931 34

363

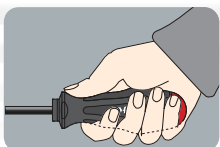
40 07157 **53523** 8

(2 x) 550 3/16" x 3 1/2" | 1/4" x 5"

(1 x) 552 PH 2 x 4"



full length, impact proof handle core



pleasant soft grip material
for highest torque

smooth,
seamless handle for
maximum comfort



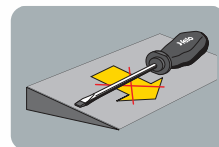
GS tested for safety

The Original Serie 500

The leaders in
handle-design / blade quality
2-component-technology

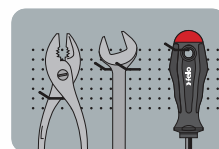
blades manufactured from
chrome-molybdenum-
vanadium steel

anti-roll handle
design

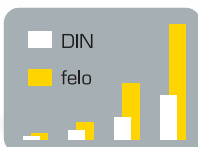


ergonomically refined design

hanging hole for easy
storage or inserting lever



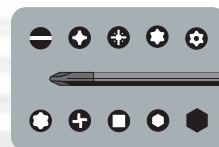
superior torque which
exceeds DIN and ISO
requirements by
up to 100%



EAN code on every product



black tip for precision fit



500



								500		EAN-Code	Item No
3/32"	3"	3.2"	1"	0.10"	12			500 022 10	26	40 07157	22091 2
1/8"	3 1/8"	3.2"	1"	0.12"	12			500 032 10	28	40 07157	22092 9
9/64"	4"	3.2"	1"	0.14"	12			500 353 10	32	40 07157	22093 6
5/32"	4"	3.5"	1.1"	0.16"	12			500 043 10	45	40 07157	22094 3
5/32"	8"	3.5"	1.1"	0.16"	12			500 047 10	58	40 07157	50693 1
5/32"	12"	3.5"	1.1"	0.16"	12			500 049 10	58	40 07157	51379 3
3/16"	6"	3.9"	1.3"	0.20"	12			500 505 10	76	40 07157	50572 9
7/32"	5"	3.9"	1.3"	0.20"	12			500 554 10	71	40 07157	22095 0
7/32"	6"	3.9"	1.3"	0.20"	12			500 556 10	77	40 07157	51811 8
7/32"	12"	3.9"	1.3"	0.20"	12			500 559 10	95	40 07157	50695 5
1/4"	6"	3.9"	1.3"	0.24"	12			500 655 10	89	40 07157	22096 7
1/4"	8"	3.9"	1.3"	0.24"	12			500 657 10	115	40 07157	51843 9
5/16" x 0.05"	7"	4.1"	1.5"	0.28"	12			500 086 10	129	40 07157	22097 4
5/16"	12"	4.1"	1.5"	0.31"	6			500 088 10	180	40 07157	51809 5
5/16" x 0.06"	7"	4.1"	1.5"	0.31"	6			500 096 10	150	40 07157	22098 1
3/8"	8"	4.1"	1.5"	0.31"	6			500 107 10	170	40 07157	50697 9

501



PZ								501		EAN-Code	Item No
1	3 1/8"	3.5"	1.1"	0.18"	12			501 102 10	51	40 07157	22101 8
2	4"	3.9"	1.3"	0.24"	12			501 203 10	79	40 07157	22102 5
3	6"	4.1"	1.5"	0.31"	6			501 305 10	138	40 07157	31330 0

502



PH								502		EAN-Code	Item No
0	2 3/8"	3.2"	1"	0.12"	12			502 001 10	26	40 07157	22106 3
1	3 1/8"	3.5"	1.1"	0.18"	12			502 102 10	51	40 07157	22107 0
1	8"	3.5"	1.1"	0.18"	12			502 107 10	70	40 07157	22111 7
2	4"	3.9"	1.3"	0.24"	12			502 203 10	79	40 07157	22108 7
2	6"	3.9"	1.3"	0.24"	12			502 205 10	85	40 07157	51845 3
2	8"	3.9"	1.3"	0.24"	6			502 207 10	99	40 07157	22112 4
2	12"	3.9"	1.3"	0.24"	6			502 209 10	99	40 07157	51381 6
3	6"	4.1"	1.5"	0.31"	6			502 305 10	138	40 07157	31331 7

Stubby



						500 502		EAN-Code	Item No
7/32"	1"	2.2"	1.4"	0.20"	12	500 550 10	35	40 07157	22099 8
PH 1	1"	2.2"	1.4"	0.18"	12	502 010 10	35	40 07157	22109 4
PH 2	1"	2.2"	1.4"	0.24"	12	502 020 10	38	40 07157	22110 0

507



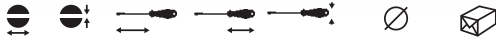
Torx TR						507		EAN-Code	Item No
10	4"	3.2"	1"	0.14"	12	507 103 40	46	40 07157	32234 0
15	4"	3.5"	1.1"	0.16"	12	507 153 40	48	40 07157	32236 4
20	4"	3.9"	1.3"	0.20"	12	507 203 40	69	40 07157	32238 8
25	4"	3.9"	1.3"	0.20"	12	507 253 40	69	40 07157	32240 1
27	4"	3.9"	1.3"	0.20"	12	507 273 40	69	40 07157	32242 5
30	4 1/2"	4.1"	1.5"	0.24"	6	507 303 40	97	40 07157	32244 9
40	5"	4.1"	1.5"	0.31"	6	507 404 40	129	40 07157	32246 3

508



Torx						508		EAN-Code	Item No
5	2 3/8"	2.7"	0.8"	0.12"	12	508 051 40	27	40 07157	22188 9
6	2 3/8"	2.7"	0.8"	0.12"	12	508 061 40	27	40 07157	22154 4
7	2 3/8"	3.2"	1"	0.12"	12	508 071 40	27	40 07157	22156 8
8	2 3/8"	3.2"	1"	0.12"	12	508 083 40	29	40 07157	22157 5
9	2 3/8"	3.2"	1"	0.14"	12	508 093 40	29	40 07157	22158 2
10	4"	3.2"	1"	0.14"	12	508 103 40	45	40 07157	22159 9
15	4"	3.5"	1.1"	0.16"	12	508 153 40	45	40 07157	22160 5
20	4"	3.9"	1.3"	0.20"	12	508 203 40	69	40 07157	22161 2
25	4"	3.9"	1.3"	0.20"	12	508 253 40	69	40 07157	22162 9
27	4"	3.9"	1.3"	0.20"	12	508 273 40	69	40 07157	22163 6
30	4 1/2"	4.1"	1.5"	0.24"	6	508 303 40	96	40 07157	22164 3
40	5"	4.1"	1.5"	0.31"	6	508 404 40	143	40 07157	22165 0
45	5"	4.1"	1.5"	0.31"	6	508 454 40	143	40 07157	22166 7

500



							500		EAN-Code
1/8"	3 1/8"	3.2"	1"	0.12"	6		500 032 30	38	40 07157 51681 7
1/8"	8"	3.2"	1"	0.12"	6		500 037 30	49	40 07157 51981 8
9/64"	4"	3.2"	1"	0.14"	6		500 353 30	42	40 07157 51683 1
9/64"	10"	3.2"	1"	0.14"	6		500 358 30	60	40 07157 51983 2
5/32"	4"	3.5"	1.1"	0.16"	6		500 043 30	55	40 07157 51685 5
5/32"	8"	3.5"	1.1"	0.16"	6		500 047 30	60	40 07157 51757 9



501



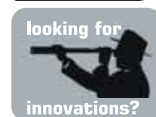
PZ							501		EAN-Code
1	3 1/8"	3.5"	1.1"	0.18"	6		501 102 30	61	40 07157 51677 0
2	4"	3.9"	1.3"	0.24"	6		501 203 30	89	40 07157 51679 4
2	8"	3.9"	1.3"	0.24"	6		501 207 30	105	40 07157 51759 3



502



PH							502		EAN-Code
1	3 1/8"	3.5"	1.1"	0.18"	6		502 102 30	61	40 07157 51673 2
1	8"	3.5"	1.1"	0.18"	6		502 107 30	80	40 07157 51985 6
2	4"	3.9"	1.3"	0.24"	6		502 203 30	89	40 07157 51675 6
2	8"	3.9"	1.3"	0.24"	6		502 207 30	105	40 07157 51761 6



508



Torx							508		EAN-Code
10	4"	3.2"	1"	0.14"	6		508 103 30	55	40 07157 51665 7
15	4"	3.5"	1.1"	0.16"	6		508 153 30	55	40 07157 51667 1
20	4"	3.9"	1.3"	0.20"	6		508 203 30	79	40 07157 51669 5
25	4"	3.9"	1.3"	0.20"	6		508 253 30	79	40 07157 51671 8



520



	5/32"	6"	3.5"	1.1"	0.16"	6	520		EAN-Code	Item No
	520 045 10	66	40 07157	50072	4					
	7/32"	6"	3.9"	1.3"	0.22"	6	520 055 10	92	40 07157	50074 8

522



PH										
1	6"	3.5"	1.1"	0.16"	6	522		EAN-Code	Item No	
522 105 10	67	40 07157	50076	2						
2	6"	3.9"	1.3"	0.22"	6	522 205 10	91	40 07157	50078	6

538



1/4"										
1/4"	4"	3.9"	1.3"	6	538		EAN-Code	Item No		
538 100 40	123	40 07157	51397	7						

538



1/4"										
1/4"	4"	3.9"	1.3"	6	538		EAN-Code	Item No		
538 125 40	103	40 07157	32348	4						

500



500 | 502



EAN-Code

Set 6 pcs.

500 961 17

549

40 07157 **50174** 5

(4 x 1) **500:** 9/64" x 4" | 5/32" x 4" | 7/32" x 5" | 1/4" x 6"

(2 x 1) **502:** PH 1 x 3 1/8" | PH 2 x 4"

500



500 | 502



EAN-Code

Set 6 pcs.

500 961 18

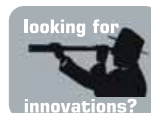
556

40 07157 **53521** 4

(4 x 1) **500:** 9/64" x 4" | 5/32" x 4" | 7/32" x 5" | 1/4" x 6"

(2 x 1) **502:** PH 1 x 3 1/8" | PH 2 x 4"

500



500 | 502 | 508



EAN-Code

M-TEC Set 7 pcs.

500 971 37

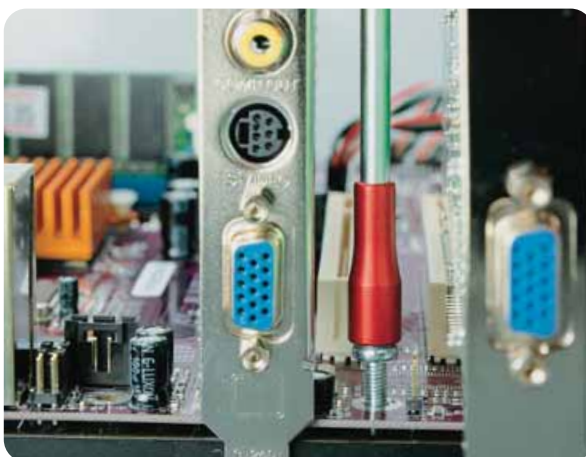
625

40 07157 **51699 2**

(3 x) **500:** 1/8" x 3 1/8" | 9/64" x 4" | 5/32" x 4"

(2 x) **502:** PH 1 x 3 1/8" | PH 2 x 4"

(2 x) **508:** Torx 10 x 4" | Torx 15 x 4"



508



507 | 508



EAN-Code **Item No**



Set 7 pcs.

507 971 48

600

40 07157 **50200** 1

(7 x) **507:** Torx TR 10 | Torx TR 15 | Torx TR 20 | Torx TR 25
Torx TR 27 | Torx TR 30 | Torx TR 40



Set 7 pcs.

508 973 48

600

40 07157 **50981** 9

(7 x) **508:** Torx 6 | Torx 8 | Torx 10 | Torx 15
Torx 20 | Torx 25 | Torx 30



Set 7 pcs.

508 972 48

600

40 07157 **50979** 6

(7 x) **508:** Torx 9 | Torx 10 | Torx 15 | Torx 20 |
Torx 25 | Torx 30 | Torx 40

500



500



EAN-Code **Item No**

Case 11-pcs

500 111 16

964

40 07157 **32558** 7

(4 x 1) **500:** 5/32" x 4" | 7/32" x 1" | 7/32" x 5" | 1/4" x 6"

(1 x 1) **501:** PZ 2 x 4"

(3 x 1) **502:** PH 1 x 3 1/8" | PH 2 x 1" | PH 2 x 4"

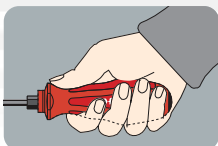
(2 x 1) **613:** 3/32" x 3" | 9/64" x 4"



**AC 1000V
IEC 60900 : 2004**

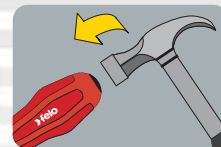
(1 x 1) **361:** **Mains testing screwdriver** VDE 0680. 220-225V

handles manufactured
from shock-proof
polypropylene



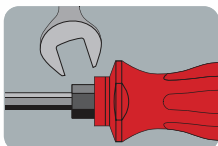
ergonomically refined
design

steelcap



The strongest of series 200 Serie 206

steelcap / full length blade
hexagon bolster /hexagon blade

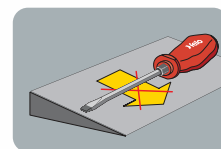


hexagon bolster

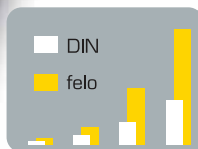
hexagon blades manufactured from
chrome-molybdenum-vanadium steel



anti-roll handle design



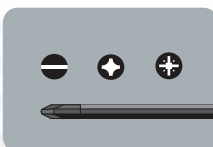
GS tested for safety



superior torque
which exceeds DIN
and ISO requirements
by up to 100%

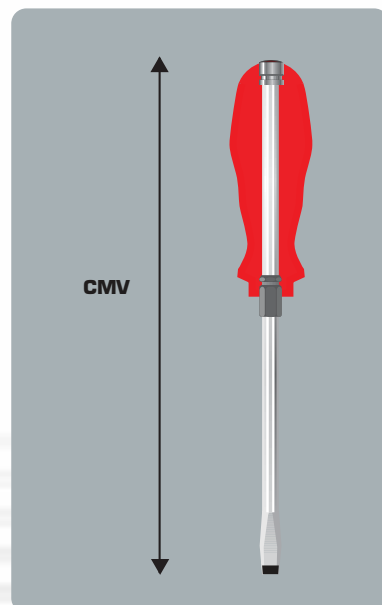


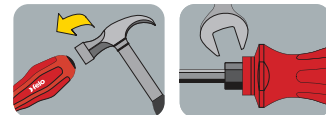
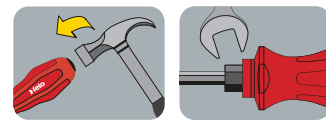
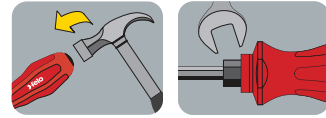
EAN code
on every product

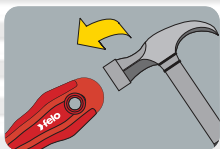


black tip
for precision fit

full length blade



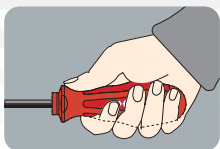
25



handles manufactured from shock-proof polypropylene



GS tested for safety

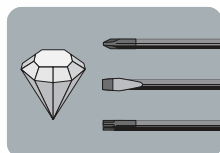


ergonomically refined design

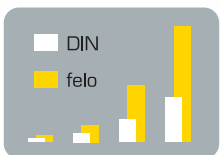


Series 290 / 292
ESD Safe
10⁸ - 10¹⁰

High quality and comprehensive range Series 200



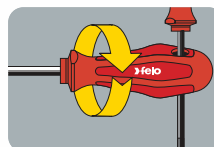
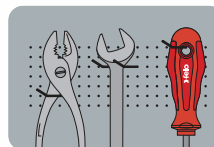
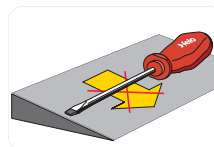
blades manufactured from chrome-molybdenum-vanadium steel



superior torque which exceeds DIN and ISO requirements by up to 100%



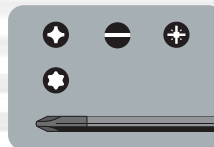
hanging hole for easy storage or inserting lever



EAN code on every product



black tip for precision fit





							200		EAN-Code	Item No
3/32"	3"	3.2"	1"	0.10"	12		200 022 90	22	40 07157	13001 3
1/8"	3 1/8"	3.2"	1"	0.12"	12		200 032 90	26	40 07157	13003 7
9/64"	4"	3.2"	1"	0.14"	12		200 353 90	29	40 07157	13035 8
5/32"	4"	3.5"	1.1"	0.16"	12		200 043 90	42	40 07157	13010 5
3/16"	5"	3.5"	1.1"	0.20"	12		200 054 90	54	40 07157	13016 7
7/32"	5"	3.9"	1.3"	0.20"	12		200 554 90	68	40 07157	13041 9
1/4"	5"	3.9"	1.3"	0.24"	12		200 654 90	80	40 07157	16050 8
5/16"	7"	4.1"	1.2"	0.28"	12		200 086 90	123	40 07157	13028 0
3/8"	8"	4.1"	1.2"	0.31"	6		200 107 90	159	40 07157	13032 7

202



PH						202		EAN-Code	Item No
0	2 3/8"	3.2"	1"	0.12"	12	202 001 90	24	40 07157	13099 0
1	3 1/8"	3.5"	1.1"	0.18"	12	202 102 90	47	40 07157	13106 5
2	4"	3.9"	1.3"	0.24"	12	202 203 90	74	40 07157	13111 9
3	6"	4.1"	1.2"	0.31"	6	202 305 90	135	40 07157	13117 1

Stubby



							200 202		EAN-Code	Item No
7/32"	1"	2.3"	1.3"	0.20"	12		200 550 90	30	40 07157	13037 2
1/4"	1"	2.3"	1.3"	0.24"	12		200 650 90	33	40 07157	13045 7
PH 2	1"	2.3"	1.3"	0.24"	12		202 020 90	33	40 07157	13103 4

200



200 | 202



EAN-Code **Item No**

Set 5 pcs.

200 951 98

347

40 07157 **16052 2**

[3 x 1] **200:** 9/64" x 4" | 5/32" x 4" | 7/32" x 5"

[2 x 1] **202:** PH 1 x 3 1/8" | PH 2 x 4"

200



200 | 202



EAN-Code **Item No**

Set 7 pcs.

200 972 98

579

40 07157 **16054 6**

[5 x 1] **200:** 9/64" x 4" | 5/32" x 4" | 7/32" x 5"

1/4" x 6" | 5/16" x 7"

[2 x 1] **202:** PH 1 x 3 1/8" | PH 2 x 4"





2004-02-21

DPN: 2004-01-0001

8(1)

ESD-APPROVAL CERTIFICATE

Validity of the approval
 Until 2004-02-21.

Holder of the approval
 Pöts-Werkstoffe GmbH-Lutz Gießel, Nienau, Germany

Category of product
 Hand tools

Manufacture / supplier	Type designation	Description
Pöts-Werkstoffe Hörsel-Lutz Gießel	290 ESD	Screwdrivers with black, grey and blue plastic handles
Pöts-Werkstoffe Hörsel-Lutz Gießel	290 ESD	Screwdrivers in different sizes with grey plastic handles.

Documentation for approval
 Test report P3 05147

The ESD-approval does not include any requirements on electrical safety properties. If work will be performed close to live voltages, requirements according to The Swedish National Electric Safety Board shall be obeyed. For other countries corresponding regulations are applicable.

Conditions for approval
 General conditions, according to SP-Method 2473, for approval and registration of approved products with regard to ESD-protection qualities.

SP Swedish National Testing and Research Institute
Electronics – ESD Protection

Anders Nilsson Technical Manager	Egon Rydholm Technical Officer
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This is a translation of the Swedish original document.

Stockholm, 2004-02-21

 Egon Rydholm

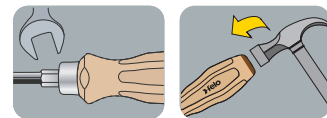
10

 Box 807 SE-101 88 KÖPENH. Tel. 033-19 52 20	2001-02-21 Den 2004-01-08/01	 VINDKRAFTS INDUSTRI A/S Box 559 DK-8000 ÅRHUS C Tel. 46 12 40 40															
ESD – GODKÄNNANDE																	
Godkännandets giltighetstid T = m 2004-02-21: Insamkavars av godkännandet Föto-Werkstugfabrik Holland-Lars Godtli, Norstrand, Tyskland Produktbete Handtryckning Produkter <table border="0"> <tr> <td>Tyglarvare / korvare</td> <td>Tyglarvare, stålblet</td> <td>Stekvare</td> </tr> <tr> <td>Föto-Werkstugfabrik</td> <td>250 ESD</td> <td>Stekvare med vana, gult och</td> </tr> <tr> <td>Holland-Lars Godtli</td> <td></td> <td>blå stålblet</td> </tr> <tr> <td>Föto-Werkstugfabrik</td> <td>260 ESD</td> <td>Stekvare i olika storlekar med</td> </tr> <tr> <td>Holland-Lars Godtli</td> <td></td> <td>gult stålblet</td> </tr> </table> Underlag för godkännande Prövningsrapport F3 03147 ESD-godkännandet innefattar ett krav på stekvarens konstruktion. För att vara underlag skall stekvaren innehålla stålblet. Villkor för godkännande Allt annat villkor, enligt SP-Metod 2472, för godkännande och tilläggande i stekvarens konstruktion som godkännande och tilläggande på ESD-stekvarens konstruktion.			Tyglarvare / korvare	Tyglarvare, stålblet	Stekvare	Föto-Werkstugfabrik	250 ESD	Stekvare med vana, gult och	Holland-Lars Godtli		blå stålblet	Föto-Werkstugfabrik	260 ESD	Stekvare i olika storlekar med	Holland-Lars Godtli		gult stålblet
Tyglarvare / korvare	Tyglarvare, stålblet	Stekvare															
Föto-Werkstugfabrik	250 ESD	Stekvare med vana, gult och															
Holland-Lars Godtli		blå stålblet															
Föto-Werkstugfabrik	260 ESD	Stekvare i olika storlekar med															
Holland-Lars Godtli		gult stålblet															
SP Sveriges Prövning- och Forskningsinstitut Elektronik – ESD-skydd  Anders Nilsson Teknisk ansvarig  Sven Johansson Teknisk handläggare																	

Commitment to fine,
traditional hand tools

Series 330

335



335 | 337

Set 5 pcs.

335 951 98



EAN-Code **Item No**

420

40 07157 **22155 1**

(3 x 1) **335:** 7/32" x 3 1/2" | 9/32" x 5" | 23/64" x 6 1/2"

(2 x 1) **337:** PH 1 x 3 1/8" | PH 2 x 3 1/2"



Series 490

490



Awl



2 3/8"



2 3/8"



1.3"



0.16"



12

490

490 041 10



38

EAN-Code Item No
40 07157 31078 1

493



Awl



4"



3 1/8"



1.3"



0.24"



12

493

493 063 10



72

EAN-Code Item No
40 07157 23006 5

498



Reamer



4"



3 1/8"



1.3"



0.24"



12

498

498 063 10



72

EAN-Code Item No
40 07157 23013 3

494



Tacklifter



4"



3 1/8"



1.3"



12

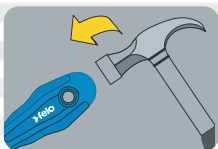
494

494 003 30

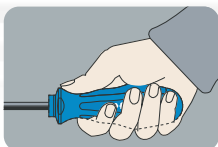


79

EAN-Code Item No
40 07157 24022 4



handles manufactured from shock-proof polypropylene



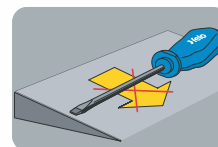
ergonomically refined design



GS tested for safety

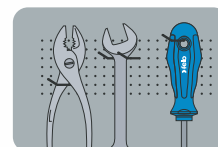
Excellent value for money Serie 800

anti-roll handle design



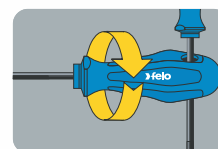
blades manufactured from chrome-vanadium steel

hanging hole for easy storage or inserting lever



hardened and tempered to exceed DIN and ISO specifications

EAN code on every product



Torx blades are phosphated for precision fit

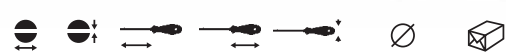




800



Blade: CV-Ni
Handle: PPC



800



EAN-Code Item No

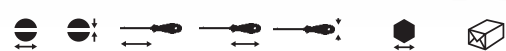
1/8"	3 1/8"	3.2"	1"	0.12"	12		800 032 90	25	40 07157 17000 2
9/64"	4"	3.2"	1"	0.14"	12		800 353 90	29	40 07157 17011 8
5/32"	4"	3.5"	1.1"	0.16"	12		800 043 90	42	40 07157 17002 6
3/16"	6"	3.9"	1.3"	0.20"	12		800 505 90	71	40 07157 28010 7
7/32"	3 1/2"	3.9"	1.3"	0.20"	12		800 553 90	64	40 07157 28012 1
7/32"	5"	3.9"	1.3"	0.20"	12		800 554 90	68	40 07157 17013 2
1/4"	4"	3.9"	1.3"	0.24"	12		800 653 90	74	40 07157 28013 8
1/4"	6"	3.9"	1.3"	0.24"	12		800 655 90	85	40 07157 17015 6
5/16"	6"	4.1"	1.5"	0.28"	12		800 705 90	114	40 07157 17017 0
5/16" x 0.06"	7"	4.1"	1.5"	0.31"	12		800 096 90	143	40 07157 17004 0



805



Blade: CV-Ni
Handle: PPC



805



EAN-Code Item No

5/16"	6"	4.1"	1.2"	0.31"	12		805 805 90	141	40 07157 28017 6
3/8"	7"	4.1"	1.2"	0.31"	12		805 100 90	192	40 07157 30768 2
1/2"	8"	4.1"	1.2"	0.39"	6		805 120 90	227	40 07157 50274 2

802



Blade: CV-Ni
Handle: PPC



PH							802		EAN-Code Item No
0	2 3/8"	3.2"	1"	0.12"	12		802 001 90	24	40 07157 17055 2
1	3 1/8"	3.5"	1.1"	0.18"	12		802 102 90	47	40 07157 17026 2
2	4"	3.9"	1.3"	0.24"	12		802 203 90	74	40 07157 17028 6
3	6"	4.1"	1.5"	0.31"	6		802 305 90	135	40 07157 17056 9

Stubby



Blade: CV-Ni
Handle: PPC



							800		EAN-Code Item No
7/32"	1"	2.2"	1.4"	0.20"	12		800 550 90	30	40 07157 28011 4
PH 2	1"	2.2"	1.4"	0.24"	12		802 020 90	33	40 07157 17057 6

808



Blade: CMV-BC
Handle: PPC



Torx							808		EAN-Code Item No
6	2 3/8"	3.2"	1"	0.12"	12		808 061 90	24	40 07157 17046 0
7	2 3/8"	3.2"	1"	0.12"	12		808 071 90	24	40 07157 17047 7
8	2 3/8"	3.2"	1"	0.12"	12		808 083 90	25	40 07157 17048 4
10	4"	3.5"	1.1"	0.14"	12		808 103 90	40	40 07157 17049 1
15	4"	3.5"	1.1"	0.16"	12		808 153 90	42	40 07157 17050 7
20	4"	3.9"	1.3"	0.20"	12		808 203 90	65	40 07157 17051 4
25	4"	3.9"	1.3"	0.20"	12		808 253 90	65	40 07157 17052 1
27	4"	3.9"	1.3"	0.20"	12		808 273 90	65	40 07157 17053 8
30	4 1/2"	4.1"	1.5"	0.24"	6		808 303 90	88	40 07157 17054 5

800



		800 802		EAN-Code Item No
Set 5 pcs.	25	800 951 98	348	40 07157 28005 3
(3 x) 800:	9/64" x 4" 5/32" x 4" 7/32" x 5"			
(2 x) 802:	PH 1 x 3 1/8" PH 2 x 4"			

800



		800 802		EAN-Code Item No
Set 7 pcs.	15	800 972 98	592	40 07157 28009 1
(5 x) 800:	9/64" x 4" 5/32" x 4" 7/32" x 5" 1/4" x 6" 5/16" x 6"			
(2 x) 802:	PH 1 x 3 1/8" PH 2 x 4"			
Set 7 pcs. Torx	15	808 970 18	492	40 07157 28003 9
(7 x) 808:	Torx 8 Torx 10 Torx 15 Torx 20 Torx 25 Torx 27 Torx 30			



Ergonic, the first handle that adapts to the user's hand!



smooth, seamless handle for maximum comfort

hand and handle interlock, causing less strain

VDE Serie 400 **ERGONIC**® (pat.)

stronger
adaptable
truly ergonomic

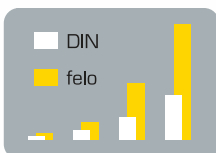
AC 1000V
IEC 60900 : 2004



hanging hole for easy storage or inserting lever

anti-roll handle design

blades manufactured from
chrome-molybdenum-
vanadium steel



superior torque which
exceeds DIN and ISO
requirements by
up to 100%

GS tested for safety



EAN code on
every product



black tip for
precision fit

screw symbols on handle cap



full length, impact proof handle core



413



AC 1000V
IEC 60900 : 2004



413



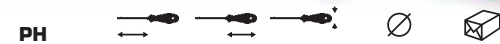
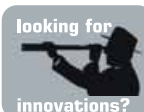
EAN-Code Item No

3/32"	3"	3.4"	1"	0.10"	12	413 025 90	22	40 07157	53133 9
1/8"	4"	3.4"	1"	0.12"	12	413 030 90	28	40 07157	53135 3
9/64"	4"	3.4"	1"	0.14"	12	413 035 90	30	40 07157	53139 1
5/32"	4"	3.7"	1.2"	0.14"	12	413 040 90	44	40 07157	53141 4
3/16"	5"	3.9"	1.3"	0.18"	12	413 045 90	73	40 07157	53143 8
7/32"	5"	3.9"	1.3"	0.18"	12	413 055 90	70	40 07157	53145 2
1/4"	6"	4.2"	1.4"	0.22"	6	413 065 90	86	40 07157	53147 6
5/16"	7"	4.4"	1.5"	0.28"	6	413 080 90	135	40 07157	53149 0

414



AC 1000V
IEC 60900 : 2004



414



EAN-Code Item No

PH									
0	2 3/8"	3.4"	1"	0.12"	12	414 001 90	25	40 07157	53151 3
1	3 1/8"	3.7"	1.2"	0.20"	12	414 102 90	52	40 07157	53153 7
2	4"	4.2"	1.4"	0.24"	12	414 203 90	80	40 07157	53155 1
3	6"	4.4"	1.5"	0.31"	6	414 304 90	145	40 07157	53157 5

413



413

AC 1000V
IEC 60900 : 2004



EAN-Code Item No

Set 3 pcs.VDE						413 931 94	240	40 07157	53175 9
[2 x 1] 413:	5/32" x 4" 7/32" x 5"								
[1 x 1] 414:	PH 2 x 4"								

413



413 | 414

AC 1000V
IEC 60900 : 2004



EAN-Code Item No

Set 6 pcs. VDE						413 961 98	460	40 07157	53169 8
[4 x 1] 413:	1/8" x 4" 5/32" x 4" 7/32" x 5" 1/4" x 6"								
[2 x 1] 414:	PH 1 x 3 1/8" PH 2 x 4"								

The Original VDE Serie 500

The leaders in • handle-design • blade quality
• 2-component-technology

513



AC 1000V
IEC 60900 : 2004

							513		EAN-Code	Item No
3/32"	3"	2.7"	0.8"	0.10"	12		513 025 90	22	40 07157	22141 4
1/8"	4"	2.7"	0.8"	0.12"	12		513 030 90	28	40 07157	22113 1
9/64"	4"	2.7"	0.8"	0.14"	12		513 035 90	30	40 07157	22114 8
5/32"	4"	3.2"	1"	0.14"	12		513 040 90	44	40 07157	22115 5
3/16"	5"	3.9"	1.3"	0.18"	12		513 045 90	73	40 07157	50124 0
7/32"	5"	3.9"	1.3"	0.18"	12		513 055 90	70	40 07157	22116 2
1/4"	6"	3.9"	1.3"	0.22"	6		513 065 90	86	40 07157	22117 9
5/16"	7"	4.1"	1.5"	0.28"	6		513 080 90	135	40 07157	22118 6

514



AC 1000V
IEC 60900 : 2004

PH							514		EAN-Code	Item No
0	2 3/8"	3.2"	1"	0.12"	12		514 001 90	25	40 07157	22142 1
1	3 1/8"	3.5"	1.1"	0.20"	12		514 102 90	52	40 07157	22119 3
2	4"	3.9"	1.3"	0.24"	12		514 203 90	80	40 07157	22120 9
3	6"	4.1"	1.5"	0.31"	6		514 304 90	145	40 07157	22143 8

518



AC 1000V
IEC 60900 : 2004



Bitholder							518		EAN-Code	Item No
1/4"	4"	3.9"	1.3"		6		518 125 40	103	40 07157	50785 3

513



AC 1000V
IEC 60900 : 2004

							513 514		EAN-Code	Item No
VDE Set 6 pcs.							513 961 97	463	40 07157	50176 9
[4 x 1] 513:	1/8" x 4"	9/64" x 4"	5/32" x 4"	7/32" x 5"						
[2 x 1] 514:	PH 1 x 3 1/8"	PH 2 x 4"								

020



AC 1000V
IEC 60900 : 2004



020



EAN-Code Item No

E-Pro 6 020 912 06 218 40 07157 **51427 1**

(1 x 1) **518:** 1/4" x 4" Bit Holder

(4 x 1) **020:** 1/8" | 5/32" | 7/32" | 9/32"

(2 x 1) **021:** PZ 1 / PZ 2

(3 x 1) **022:** PH 0 / PH 1 / PH 2

(2 x 1) **026:** Torx 15 / Torx 20

E-Pro SQ 6 020 912 26 218 40 07157 **53235 0**

(1 x 1) **518:** 1/4" x 4" Bit Holder

(4 x 1) **020:** 1/8" | 5/32" | 7/32" | 9/32"

(3 x 1) **022:** PH 0 / PH 1 / PH 2

(4 x 1) **025:** SQ 0 | SQ 1 | SQ 2 | SQ 3

VDE Serie 600

High quality and
comprehensive range



AC 1000V
IEC 60900 : 2004

613 | 614



EAN-Code Item No

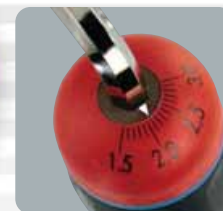
VDE Set 7 pcs. 613 973 97 483 40 07157 **51401 1**

(5 x 1) **613:** 3/32" x 3" | 1/8" x 4" | 9/64" x 4" | 5/32" x 4" | 7/32" x 5

(2 x 1) **614:** PH 1 x 3 1/8" | PH 2 x 4"

easy adjustment
of torque

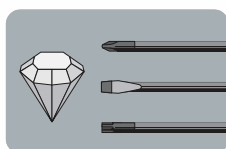
coloured ring indicating torque range



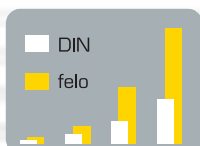
Torque screwdrivers with precise adjustment Serie Nm (pat.)

ergonomically refined design

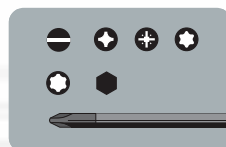
blades manufactured from
chrome-molybdenum-
vanadium steel



superior torque which
exceeds DIN and ISO
requirements by
up to 100%

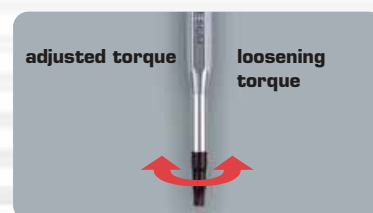


Precise release – indicated
by acoustic and mechanic
signals



black tip
for precision fit

exchangeable blades for greatest
flexibility in all areas of use



100



1/4"



100



EAN-Code Item No

Nm-Box 0,6 Nm - 1,5 Nm (5.3 - 13.3 lb-in)

100 991 16

1190

40 07157 **52039 5**

(12 x) Torx 6 | Torx 7 | Torx 8

IP 6 | IP 7 | IP 8 | IP 9

1/8" | 9/64"

PH 0

PZ 0

Magnetic Bitholder(1 x) **Handle** 5.3 - 13.3 lb-in**Adjustment Tool****Metal Case:** L: 8 5/8" W: 4 5/16" H: 1 3/8"

100



1/4"



100



EAN-Code Item No

Nm-Box 1,5 Nm - 3,0 Nm (13.3 - 26.6 lb-in)

100 992 16

1201

40 07157 **52041 8**

(12 x) Torx 9 | Torx 10 | Torx 15

IP 9 | IP 10 | IP 15

5/32"

PH 1 | PH 2

PZ 1 | PZ 2

Magnetic Bitholder(1 x) **Handle** 13.3 - 26.6 lb-in**Adjustment Tool****Metal Case:** L: 8 5/8" W: 4 5/16" H: 1 3/8"

100



1/4"



100



EAN-Code Item No

Nm-Box 3.0 Nm - 5.4 Nm (26.6-47.8 lb-in)

100 993 16

1296

40 07157 **52043 2**

(12 x) Torx 15 | Torx 20 | Torx 25

IP 9 | IP 10 | IP 15

5/32"

PH 1 | PH 2

PZ 1 | PZ 2

Magnetic Bitholder

(1 x) **Handle** 26.6-47.8 lb-in

Adjustment Tool

Metal Case: L: 8 5/8" W: 4 5/16" H: 1 3/8"

100



100



EAN-Code Item No

Handle



5.3 - 13.3 lb-in

4.13" 1.26"

1

100 001 06

142

40 07157 **52149 1**

100



100



EAN-Code Item No

Handle



13.3 - 26.6 lb-in

4.13" 1.26"

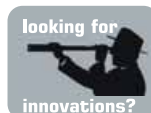
1

100 002 06

144

40 07157 **52151 4**

100



100



EAN-Code Item No

Handle



26.6 - 47.8 lb-in

4.13" 1.26"

1

100 003 06

148

40 07157 **52153 8**

100



Adjustment-



100



EAN-Code Item No

Key 6mm

3 3/8"

1/4"

1

100 060 00

27

40 07157 **52155** 2

100



100



EAN-Code Item No

Torque-Seal

5/16"

0.24"

1

100 006 00

2

40 07157 **53413** 2

108

0,6 - 1,5 Nm
5.3 - 13.3 lb-in1,5 - 3,0 Nm
13.3 - 26.6 lb-in3,0 - 5,4 Nm
26.6 - 47.8 lb-in

		Nm max			108		EAN-Code
Torx 6	6 3/4"		1/4"	1	108 061 04	39	40 07157 51991 7
Torx 7	6 3/4"		1/4"	1	108 071 04	39	40 07157 51993 1
Torx 8	6 3/4"		1/4"	1	108 083 04	39	40 07157 51995 5
Torx 9	6 3/4"		1/4"	1	108 093 04	39	40 07157 51997 9
Torx 10	6 3/4"		1/4"	1	108 103 04	39	40 07157 51999 3
Torx 15	6 3/4"		1/4"	1	108 153 04	41	40 07157 52001 2
Torx 20	6 3/4"		1/4"	1	108 203 04	42	40 07157 52003 6
Torx 25	6 3/4"		1/4"	1	108 253 04	42	40 07157 52005 0
IP 6	6 3/4"		1/4"	1	109 061 04	39	40 07157 52007 4
IP 7	6 3/4"		1/4"	1	109 071 04	39	40 07157 52009 8
IP 8	6 3/4"		1/4"	1	109 083 04	39	40 07157 52011 1
IP 9	6 3/4"		1/4"	1	109 093 04	39	40 07157 52013 5
IP 10	6 3/4"		1/4"	1	109 103 04	40	40 07157 52015 9
IP 15	6 3/4"		1/4"	1	109 153 04	41	40 07157 52017 3
1/8"	6 3/4"		1/4"	1	100 032 04	40	40 07157 52019 7
9/64"	6 3/4"		1/4"	1	100 353 04	40	40 07157 52021 0
5/32"	6 3/4"		1/4"	1	100 043 04	41	40 07157 52023 4
PH 0	6 3/4"		1/4"	1	102 001 04	40	40 07157 52025 8
PH 1	6 3/4"		1/4"	1	102 102 04	41	40 07157 52027 2
PH 2	6 3/4"		1/4"	1	102 203 04	43	40 07157 52029 6
PZ 0	6 3/4"		1/4"	1	101 001 04	40	40 07157 52031 9
PZ 1	6 3/4"		1/4"	1	101 102 04	41	40 07157 52033 3
PZ 2	6 3/4"		1/4"	1	101 203 04	43	40 07157 52035 7
Bitholder	6 3/4"		1/4"	1	118 125 04	61	40 07157 52037 1



242A close-up photograph of a mechanical device, likely a camera lens or a similar precision instrument. The image shows a textured black surface on the left, possibly a grip or a filter, and a silver metal component on the right. The metal part has a series of vertical ridges and a small, circular opening. The background is a bright, out-of-focus blue sky.

246



mm							246		EAN-Code Item No
1.5 mm	2 3/8"	3 1/2"	0.8"	0.06"	12		246 151 50	18	40 07157 31782 7
2 mm	2 3/8"	3 1/2"	0.8"	0.08"	12		246 201 50	18	40 07157 31784 1
2.5 mm	3"	3 1/2"	0.8"	0.10"	12		246 252 50	23	40 07157 31786 5
3 mm	3"	4"	0.8"	0.12"	12		246 302 50	26	40 07157 31788 9

248



Torx							248		EAN-Code Item No
5	2 3/8"	3 1/2"	0.8"	0.12"	12		248 051 50	21	40 07157 31790 2
6	2 3/8"	3 1/2"	0.8"	0.12"	12		248 061 50	22	40 07157 31792 6
7	2 3/8"	3 1/2"	0.8"	0.12"	12		248 071 50	22	40 07157 31794 0
8	2 3/8"	3 1/2"	0.8"	0.12"	12		248 081 50	22	40 07157 31796 4
9	2 3/8"	3 1/2"	0.8"	0.14"	12		248 091 50	24	40 07157 31798 8
10	4"	4"	0.8"	0.14"	12		248 103 50	28	40 07157 31800 8
10	10"	4"	0.8"	0.14"	6		248 108 50	30	40 07157 50276 6
15	4"	4"	0.8"	0.16"	12		248 153 50	29	40 07157 31802 2
15	10"	4"	0.8"	0.16"	6		248 158 50	32	40 07157 50278 0
20	10"	4"	0.8"	0.16"	6		248 208 50	34	40 07157 50280 3

249



mm							249		EAN-Code Item No
3 mm	2 3/8"	4"	0.8"		6		249 300 50	28	40 07157 50709 9
3.5 mm	2 3/8"	4"	0.8"		6		249 350 50	28	40 07157 50711 2
4 mm	2 3/8"	4"	0.8"		6		249 400 50	28	40 07157 50713 6
4.5 mm	2 3/8"	4"	0.8"		6		249 450 50	28	40 07157 50715 0
5 mm	2 3/8"	4"	0.8"		6		249 500 50	28	40 07157 50717 4
5.5 mm	2 3/8"	4"	0.8"		6		249 550 50	28	40 07157 50719 8



240 | 248



EAN-Code **Item No**

240 961 56

200

40 07157 **31844 2**

Box 6 pcs.

(4 x) **240:** 1/16" x 2 3/8" | 5/64" x 2 3/8" | 3/32" x 2 3/8" | 1/8" x 2 3/8"

(2 x) **242:** PH 00 x 2 3/8" | PH 0 x 2 3/8"

Box 6 pcs.

248 961 56

200

40 07157 **31846 6**

(4 x) **248:** Torx 6 x 2 3/8" | Torx 7 x 2 3/8" | Torx 8 x 2 3/8" | Torx 9 x 2 3/8"

(2 x) **246:** Hex 1.5 mm x 2 3/8" | Hex 2.0 mm x 2 3/8"

280



		280		EAN-Code Item No
T 4 - Box I. 7 pcs.		280 907 06	161	40 07157 50723 5
[6 x]	Blade			
	1/16" - 1/8" 5/64" - 9/64" 3/32" - 5/32"			
	PH 1 - PH 0 PH 00 - PH 000			
	PZ 1 - PZ 0			
[1 x]	Handle 4" x 3/4"			



T 4 - Box II. 7 pcs.		280 907 16	161	40 07157 50725 9
[6 x]	Blade			
	Hex 1.3 - 4.0 mm 1.5 - 2.0 mm 2.5 - 3.0 mm			
	TX 6 - TX 15 TX 7 - TX 10 TX 8 - TX 9			
[1 x]	Handle 4" x 3/4"			



T 4 - Box III. 7 pcs.		280 907 26	161	40 07157 50727 3
[6 x]	Blade			
	5/64" - 9/64"			
	PH 1 - PH 0 PH 00 - PH 000			
	TX 6 - TX 15 TX 7 - TX 10 TX 8 - TX 9			
[1 x]	Handle 4" x 3/4"			

280



				280		EAN-Code Item No
1/16" - 1/8"	4 5/16"	0.16"	1	280 153 14	12	40 07157 50729 7
5/64" - 9/64"	4 5/16"	0.16"	1	280 235 14	12	40 07157 50731 0
3/32" - 5/32"	4 5/16"	0.16"	1	280 245 14	12	40 07157 50733 4
PH 00 - PH 000	4 5/16"	0.16"	1	282 000 14	12	40 07157 50737 2
PH 1 - PH 0	4 5/16"	0.16"	1	282 001 14	12	40 07157 50735 8
PZ 1 - PZ 0	4 5/16"	0.16"	1	281 010 14	12	40 07157 50739 6
Hex 1.3 mm - 4 mm	4 5/16"	0.16"	1	284 134 14	12	40 07157 50741 9
Hex 1.5 mm - 2 mm	4 5/16"	0.16"	1	284 152 14	12	40 07157 50743 3
Hex 2.5 mm - 3 mm	4 5/16"	0.16"	1	284 253 14	12	40 07157 50745 7
Torx 6 - Torx 15	4 5/16"	0.16"	1	286 615 14	12	40 07157 50747 1
Torx 7 - Torx 10	4 5/16"	0.16"	1	286 710 14	12	40 07157 50749 5
Torx 8 - Torx 9	4 5/16"	0.16"	1	286 890 14	12	40 07157 50751 8

250



ESD Safe
10⁸ - 10¹⁰ Ω



250



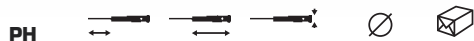
EAN-Code Item No

1/16"	2 3/8"	4"	0.8"	0.10"	12	250 151 80	19	40 07157 31806 0
5/64"	2 3/8"	4"	0.8"	0.10"	12	250 201 80	19	40 07157 31808 4
3/32"	2 3/8"	4"	0.8"	0.10"	12	250 252 80	19	40 07157 31810 7
1/8"	2 3/8"	4"	0.8"	0.12"	12	250 033 80	20	40 07157 31812 1
1/8"	4"	4"	0.8"	0.12"	12	250 035 80	22	40 07157 31814 5

252



ESD Safe
10⁸ - 10¹⁰ Ω



252



EAN-Code Item No

PH								
00	2 3/8"	4"	0.8"	0.08"	12	252 009 80	20	40 07157 31816 9
0	2 3/8"	4"	0.8"	0.12"	12	252 001 80	20	40 07157 31818 3
1	3 1/8"	4"	0.8"	0.18"	12	252 102 80	20	40 07157 31820 6

250



ESD Safe
10⁸ - 10¹⁰ Ω



250



EAN-Code Item No

ESD Box 6 pcs.						250 961 86	200	40 07157 31848 0
(4x) 250:						1/16" x 2 3/8" 5/64" x 2 3/8"		
						3/32" x 2 3/8" 1/8" x 2 3/8"		
(2x) 252:						PH 00 x 2 3/8" PH 0 x 2 3/8"		

ergonomically refined soft grip coating

2-component handle for added comfort

Made by professionals
for professionals

T-Griffe

strong, durable core for
the highest torque

hanging hole for easy
storage



Without soft-grip
coating: extreme
pressure points



With soft grip
coating: reduced
pressure points

EAN code on every product



GS tested for safety



blades made from chrome-vanadium
and chrome-molybdenum-vanadium

superior hardness which
exceeds DIN and ISO
requirements by
up to 100%



matt chrome-plated blades
with black tips for precision fit



308



Torx									EAN-Code	Item No
10	5"	4"	0.14"	8	308	103	80	83	40 07157	50813 3
15	5"	4"	0.16"	8	308	153	80	83	40 07157	50815 7
20	5"	4"	0.20"	8	308	204	80	83	40 07157	32316 3
20	8"	4"	0.20"	8	308	207	80	95	40 07157	32318 7
25	5"	4"	0.20"	8	308	254	80	83	40 07157	32320 0
25	8"	4"	0.20"	8	308	257	80	95	40 07157	32322 4
27	8"	4"	0.20"	8	308	277	80	95	40 07157	32324 8
30	8"	4"	0.24"	8	308	307	80	113	40 07157	32326 2
40	8"	4"	0.31"	8	308	407	80	151	40 07157	32328 6
45	5 1/2"	4"	0.31"	8	308	455	80	128	40 07157	32330 9

338



1/4"				338		EAN-Code	Item No
1/4"	5"	4"	6	338 125 80	111	40 07157	32350 7

303



Set 6 pcs.	303		EAN-Code	Item No
(6 x 1) 303: Torx 10 Torx 15 Torx 20 Torx 25 Torx 27 Torx 30	303 961 84	600	40 07157	50849 2
Set 6 pcs.	303		EAN-Code	Item No
(6 x 1) 303: Torx 20 Torx 25 Torx 27 Torx 30 Torx 40 Torx 45	303 961 84	700	40 07157	50783 9

2 component handle with pleasant soft grip material for highest torque

screwdriver and T-handle in one

Professional quality & great versatility

felo smart



ergonomically refined design

replaces 48 single tools

blades made from high-quality bit-steels, exceeding the DIN/ISO requirements by up to 100%

anti-roll handle design

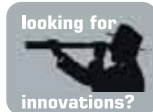
GS tested for safety



fitting the complete 1/4" range

black tip for precision fit

060



		060		EAN-Code	Item No
Felo-SMART Box – metric		060 913 06	1088	40 07157	32094 0
(12 x)	Blade				
PH 1 – 5/32" Slotted PH 2 – PH 3 PZ 1 – 3/16" Slotted					
PZ 2 – 1/4" Slotted PZ 3 – 9/32" Slotted 3 mm – 4 mm Hex					
5 mm – 6 mm Hex Torx 6 – Torx 7 Torx 8 – Torx 9					
Torx 10 – Torx 15 Torx 20 – Torx 25 Torx 30 – Torx 40					
(1 x)	Handle 4 1/8" x 1 1/2"				
(1 x)	StrongBox: L: 9 1/2" W: 5 7/64" H: 2 9/32"				
Felo-SMART Box – Inch		060 913 16	1088	40 07157	50630 6
(12 x)	Blade				
PH 1 – 5/32" Slotted PH 2 – 1/4" Slotted					
Hex 7/64" – 1/8" 9/64" – 5/32" 3/16" – 1/4"					
Hex 3 mm – 4 mm 5 mm – 6 mm					
Torx 6 – Torx 7 Torx 8 – Torx 9 Torx 10 – Torx 15 Torx 20 – Torx 25 Torx 30 – Torx 40					
(1 x)	Handle: 4 1/8" x 1 1/2"				
(1 x)	StrongBox: L: 9 1/2" W: 5 7/64" H: 2 9/32"				



060



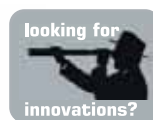
060



EAN-Code **Item No**

Felo-SMART II – Metric		060 915 06	1080	40 07157 32398 9
(16 x)	Bits C6,3 x 1"			
	PH 1 PH 2 PH 3 PZ 1 PZ 2 PZ 3			
	Hex 5 mm 6 mm Slotted 9/64" 3/16" 1/4"			
	Torx 15 Torx 20 Torx 25 Torx 30 Torx 40			
(1 x)	Bit Holder with Quick-Release Chuck			
(7 x)	Socket 4 mm 5 mm 5.5 mm 6 mm 8 mm 10 mm 13 mm			
(1 x)	Adapter 1/4" – 1/4" (EAN-Code Item No 40 07157 30851 1)			
(1 x)	Extension 1/4" – 1/4" (EAN-Code Item No 40 07157 32128 2)			
(1 x)	Extension for Sockets 3"			
(1 x)	Profi Ratchet 1/4"			
(1 x)	Handle 4 1/8 x 1 1/2"			
(1 x)	StrongBox: L: 9 1/2" W: 5 7/64" H: 2 9/32"			
Felo-SMART II – Inch		060 915 36	1080	40 07157 52949 7
(16 x)	Bits C 6,3 x 1"			
	PH 1 PH 2 PH 3 PZ 1 PZ 2 PZ 3			
	Hex 3/16" 1/4" Slotted 9/64" 3/16" 1/4"			
	Torx 15 Torx 20 Torx 25 Torx 30 Torx 40			
(1 x)	Bit Holder with Quick-Release Chuck			
(7 x)	Socket 3/16" 7/32" 1/4" 9/32" 5/16" 3/8" 1/2"			
(1 x)	Adapter 1/4" – 1/4" (EAN-Code Item No 40 07157 30851 1)			
(1 x)	Extension 1/4" – 1/4" (EAN-Code Item No 40 07157 32128 2)			
(1 x)	Extension for Sockets 3"			
(1 x)	Profi Ratchet 1/4"			
(1 x)	Handle 4 1/8 x 1 1/2"			
(1 x)	StrongBox: L: 9 1/2" W: 5 7/64" H: 2 9/32"			

060



060

EAN-Code **Item No****Felo-SMART belt pouch**

060 909 14

530

40 07157 **50624** 5

(8 x)

Blade

PH 1 - 5/32" Slotted | PH 2 - 1/4" Slotted

PH 3 - 1/8" Slotted

Torx 6 - Torx 7 | Torx 8 - Torx 9 | Torx 20 - Torx 25 | Torx 30 - Torx 40

Torx TR10 - Torx TR15

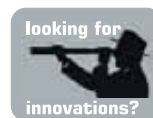
(1 x)

Handle 4 1/8" x 1 1/2"

(1 x)

Nylon Pouch

069



069

EAN-Code **Item No****Handle** 4 1/8" x 1 1/2"

069 205 00

108

40 07157 **60427** 9

069

**Item No**EAN-Code **Item No****Nylon Pouch**

389 900 00

50

40 07157 **50456** 2

062



						EAN-Code	Item No
PH1 - 5/32"	6 1/4"	1/4"	1	062 104 04	44	40 07157	32116 9
PH1 - 9/32"	6 1/4"	1/4"	1	062 107 04	44	40 07157	50312 1
PH2 - PH3	6 1/4"	1/4"	1	062 023 04	44	40 07157	32118 3
PH2 - 1/4"	6 1/4"	1/4"	1	062 206 04	44	40 07157	50310 7
PZ1 - 3/16"	6 1/4"	1/4"	1	061 105 04	44	40 07157	32110 7
PZ2 - 1/4"	6 1/4"	1/4"	1	061 206 04	44	40 07157	32112 1
PZ3 - 9/32"	6 1/4"	1/4"	1	061 307 04	44	40 07157	32114 5
Hex 3 mm - 4 mm	6 1/4"	1/4"	1	064 034 04	44	40 07157	32106 0
Hex 5 mm - 6 mm	6 1/4"	1/4"	1	064 056 04	44	40 07157	32130 5
Torx 6 - Torx 7	6 1/4"	1/4"	1	066 067 04	44	40 07157	32096 4
Torx 8 - Torx 9	6 1/4"	1/4"	1	066 089 04	44	40 07157	32098 8
Torx 10 - Torx 15	6 1/4"	1/4"	1	066 115 04	44	40 07157	32100 8
Torx 20 - Torx 25	6 1/4"	1/4"	1	066 225 04	44	40 07157	32102 2
Torx 30 - Torx 40	6 1/4"	1/4"	1	066 340 04	44	40 07157	32104 6
SQ 0 - SQ 1	6 1/4"	1/4"	1	065 001 04	44	40 07157	50346 6
SQ 2 - SQ 3	6 1/4"	1/4"	1	065 023 04	44	40 07157	50348 0
XZN M6 - XZN M5	6 1/4"	1/4"	1	068 065 04	44	40 07157	50344 2
TX10TR - TX15TR	6 1/4"	1/4"	1	067 115 04	44	40 07157	32120 6
TX20TR - TX25TR	6 1/4"	1/4"	1	067 225 04	44	40 07157	32122 0
TX30TR - TX40TR	6 1/4"	1/4"	1	067 340 04	44	40 07157	32124 4
PH2 - 1/4"	6 1/4"	1/4"	1	062 263 04	44	40 07157	50628 3
PH3 - 1/8"	6 1/4"	1/4"	1	062 331 04	44	40 07157	50626 9
7/64" - 1/8" Hex	6 1/4"	1/4"	1	062 278 04	44	40 07157	50634 4
9/64" - 5/32" Hex	6 1/4"	1/4"	1	062 357 04	44	40 07157	50636 8
3/16" - 1/4" Hex	6 1/4"	1/4"	1	064 476 04	44	40 07157	50638 2
Torx 27 - Torx 27	6 1/4"	1/4"	1	066 270 00	44	40 07157	53595 5

097



				097		EAN-Code	Item No
Adapter	6"	E 6,3 1/4"	1	097 150 14	58	40 07157	32128 2

068



				068		EAN-Code	Item No
7/32"	6"	E 6,3 1/4"	1	068 555 04	50	40 07157	53195 7
1/4"	6"	E 6,3 1/4"	1	068 635 04	50	40 07157	53197 1
9/32"	6"	E 6,3 1/4"	1	068 714 04	50	40 07157	53199 5
5/16"	6"	E 6,3 1/4"	1	068 793 04	53	40 07157	53201 5
3/8"	6"	E 6,3 1/4"	1	068 952 04	56	40 07157	53203 9
7/16"	6"	E 6,3 1/4"	1	068 111 04	57	40 07157	53205 3
1/2"	6"	E 6,3 1/4"	1	068 127 04	68	40 07157	53207 7
9/16"	6"	E 6,3 1/4"	1	068 142 04	82	40 07157	53209 1

343



 PH				343		EAN-Code	Item No
1/4" + PH2	6"	0.24"	12	343 260 04	44	40 07157	57557 9
Offset Screwdriver in pouch							

Offset Screwdriver in pouch

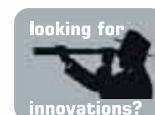


- Heavy duty ratchet with **ERGONIC** handle (inseparably injection moulded)
- Patented handle design adapts to the user's hand
- 5° ratcheting angle for comfort and speed
- Release button for safe connection and easy change of tools
- Tools stored in robust **StrongBox**
- Multiple practice oriented assortments available



felo **R-GO**

R-GO tool boxes with ERGONIC ratchet:
perfect sets for workshop and on-site field!



057

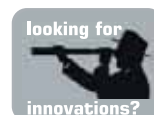


	057		EAN-Code Item No
Felo R-GO 36 Box	057 836 06	900	40 07157 61557 2
(1 x) Ergonic 1/4" Ratchet			
(1 x) Ergonic 1/4" Bitholder			
(1 x) Extension 1/4" square drive (100mm)			
(1 x) Adapter 1/4" square to hex drive (25mm)			
(1 x) Bitholder 58mm			
(1 x) Extension 1/4" square drive (50 mm)			
(30 x) Bits 1/4" x 1"			
Slotted 1/8" 3/16" x 0.06" 7/32" x 0.039" 1/4" x 0.047"			
Hex 2,0mm 3,0mm 4,0mm 5,0mm 6,0mm			
PH0 PH1 PH2 PH3			
PZ1 PZ2 PZ3			
Torx 5 Torx 6 Torx 7 Torx 8 Torx 10 Torx 15 Torx 20 Torx 25 Torx 30 Torx 40			
SQ 1 SQ 2			
Spanner 8 Spanner 6			
StrongBox: L: 9 1/2" W: 5 7/64" H: 2 9/32"			

- Solid metal ratchet body: no disconnection of handle and ratchet head
- Guaranteed to 62Nm
- 6° ratcheting angle for comfort and speed in tight spaces
- 15° tilt of handle for safe grip
- 1/4" bit adapter for working in spaces with minimum headway
- Tools stored in robust pocket-size StrongBox
- Multiple practice oriented assortments available



>felo XS XS tool boxes with mini ratchet engineered for maximum strength and versatility!



057



	057		EAN-Code Item No
Felo xs 33 Box	057 733 06	425	40 07157 61545 9
(1 x)	Mini ratchet 1/4" hex		
(1 x)	Adapter 1/4" hex to square drive (30mm)		
(1 x)	Bitholder 58mm		
(30 x)	Bits 1/4" x 1"		
	Slotted 1/8" 3/16" x 0.08" 1/4" x 0.047"		
	Hex 2,0mm 2,5mm 3,0mm 4,0mm 5,0mm 6,0mm 8,0mm		
	PH0 PH1 PH2 PH2 PH3		
	PZ1 PZ2 PZ2 PZ3		
	Torx 6 Torx 7 Torx 8 Torx 9		
	Torx TR 10 Torx TR 15 Torx TR 20 Torx TR 25 Torx TR 27 Torx TR 30 Torx TR 40		
	StrongBox: 5,31" x 2,95" x 1,46"		

12 interchangeable IEC screwdriver blades with 2-component handle in sturdy smart box

every screwdriver individually tested to 10.000 Volts, fully conforming to DIN EN 60900

AC 1000V
IEC 60900 : 2004



secure fit of blades, quick-release button on handle against unwanted extraction



The first compact smart tool for electricians.

Esmart (pat.)



precision cap and soft-grip zone on blades for low torque application



063



AC 1000V
IEC 60900 : 2004



063



EAN-Code Item No

Felo E-SMART Box	063 913 06	830	40 07157 51719 7
[12 x] Blade	Slotted 3/32" 1/8" 9/64" 5/32" 7/32" 1/4"		
	PH 1 PH 2 PZ 2 Torx 10 Torx 15 Torx 20		
[1 x] Handle: 3.74" x 1.26"			
[1 x] Precision Cap			
[1 x] StrongBox: L: 9 1/2" W: 5 7/64" H: 2 9/32"			
dto. in blister	063 913 01	965	40 07157 53077 6
Felo E-SMART Box SQ2	063 913 26	830	40 07157 53439 2
[12 x] Blade	Slotted 3/32" 1/8" 9/64" 5/32" 7/32" 1/4"		
	PH 1 PH 2 SQ 2 Torx 10 Torx 15 Torx 20		
[1 x] Handle: 3.74" x 1.26"			
[1 x] Precision Cap			
[1 x] StrongBox: L: 9 1/2" W: 5 7/64" H: 2 9/32"			
dto. in blister	063 913 21	965	40 07157 53447 7

063



063



EAN-Code Item No

Handle 3.74" x 1.26"	063 105 00	42	40 07157 51749 4
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063



AC 1000V
IEC 60900 : 2004



			063		EAN-Code	Item No
3/32"	3"	1	063 025 04	44	40 07157	51721 0
1/8"	4"	1	063 030 04	44	40 07157	51723 4
9/64"	4"	1	063 035 04	44	40 07157	51725 8
5/32"	4"	1	063 040 04	44	40 07157	51727 2
7/32"	4"	1	063 055 04	44	40 07157	51729 6
1/4"	4"	1	063 065 04	44	40 07157	51731 9



PH 1	3 1/8"	1	063 102 04	44	40 07157	51733 3
PH 2	4"	1	063 203 04	44	40 07157	51735 7



PZ 1	3 1/8"	1	063 102 14	44	40 07157	51737 1
PZ 2	4"	1	063 203 14	44	40 07157	51739 5



Torx 8	4"	1	063 083 04	44	40 07157	51741 8
Torx 10	4"	1	063 103 04	44	40 07157	51743 2
Torx 15	4"	1	063 153 04	44	40 07157	51745 6
Torx 20	4"	1	063 203 24	44	40 07157	51747 0



SQ 0	4"	1	063 000 04	44	40 07157	53089 9
SQ 1	4"	1	063 100 04	44	40 07157	53091 2
SQ 2	4"	1	063 200 04	44	40 07157	53093 6
SQ 3	4"	1	063 300 04	44	40 07157	53095 0





telescopic depot for 7 bits



ergonomically refined handle design for highest comfort and heavy duty use

smooth, seamless handle for maximum comfort

easy to reach bits safely stored inside the handle

pleasant soft-grip outer material for highest torque



Allround versatility and advanced ergonomics

Serie 370 (pat.)



Serie 373

with bitholder for power tool

bitholder with stainless steel sleeve and extremely strong magnet



Serie 374

Magazine handle with ratchet

professional reversible ratchet – max. torque >24 Nm





376



376



EAN-Code **Item No**

Magazine Handle Bitholder on card

6

376 041 05

190

40 07157 **52221** 4

[8 x]

Bits C 6,3 x 1"

Slotted 3/16" | 7/32" | 1/4"

PH 0 | PH 1 | PH 2 | PZ 1 | PZ 2

Magazine Handle Bitholder SQ on card

6

376 045 05

190

40 07157 **52765** 3

[8 x]

Bits C 6,3 x 1"

Slotted 7/32" | 1/4"

PH 1 | PH 2

SQ 0 | SQ 1 | SQ 2 | SQ 3



374



374



EAN-Code **Item No**

Magazine Handle with Ratchet on card

6

374 004 05

220

40 07157 **52223** 8

[8 x]

Bits C 6,3 x 1"

Slotted 3/16" | 7/32" | 1/4"

PH 0 | PH 1 | PH 2 | PZ 1 | PZ 2

Magazine Handle with Ratchet on card

6

374 204 05

220

40 07157 **52225** 2

[8 x]

Bits C 6,3 x 1"

Slotted 7/32"

PH 1 | PH 2 | PZ 1 | PZ 2

Torx 15 | Torx 20 | Torx 25

Magazine Handle with Ratchet SQ on card

6

374 304 05

220

40 07157 **52767** 7

[8 x]

Bits C 6,3 x 1"

Slotted 7/32" | 1/4"

PH 1 | PH 2

SQ 0 | SQ 1 | SQ 2 | SQ 3



373



			Item No		EAN-Code	Item No
Magazine handle with bitholder for power-tool, on card	6	373 108 05	190	40 07157	52227	6
8	Bits C 6,3 x 1"					
	Slotted 3/16" 7/32" 1/4"					
	PH 0 PH 1 PH 2 PZ 1 PZ 2					
Magazine handle with bitholder for power-tool, on card	6	373 208 05	190	40 07157	52229	0
8 x	Bits C 6,3 x 1"					
	Slotted 7/32"					
	PH 1 PH 2 PZ 1 PZ 2					
	Torx 15 Torx 20 Torx 25					
Magazine handle with bitholder for power-tool, on card	6	373 308 05	190	40 07157	52769	1
8	Bits C 6,3 x 1"					
	Slotted 7/32" 1/4"					
	PH 1 PH 2					
	SQ 0 SQ 1 SQ 2 SQ 3					

Bits Challenger



**Diamond
coated**



**020
C 6,3**



020



EAN-Code **Item No**

3/16"	1"	C 6,3	1/4"	10	020 400 80	5	40 07157 50647 4
7/32"	1"	C 6,3	1/4"	10	020 520 80	5	40 07157 50649 8
1/4"	1"	C 6,3	1/4"	10	020 610 80	5	40 07157 50651 1
5/16"	1"	C 6,3	1/4"	10	020 800 80	6	40 07157 50653 5

**022
C 6,3**



PH



022



EAN-Code **Item No**

1	1"	C 6,3	1/4"	10	022 010 80	5	40 07157 50655 9
2	1"	C 6,3	1/4"	10	022 020 80	5	40 07157 50657 3
3	1"	C 6,3	1/4"	10	022 030 80	6	40 07157 50659 7

**032
E 6,3**



PH



032



EAN-Code **Item No**

1	2"	E 6,3	1/4"	10	032 015 80	8	40 07157 50679 5
2	2"	E 6,3	1/4"	10	032 025 80	11	40 07157 50681 8
3	2"	E 6,3	1/4"	10	032 035 80	13	40 07157 50683 2

Bits TiN Plus

TiN (>90 HRC)

SX 75 (>60 HRC)



020 C 6,3 TiN



020



EAN-Code **Item No**

3/16"	1"	C 6,3	1/4"	10	020 500 70	5	40 07157 30907 5
7/32"	1"	C 6,3	1/4"	10	020 520 70	5	40 07157 30911 2
1/4"	1"	C 6,3	1/4"	10	020 610 70	6	40 07157 30916 7
5/16"	1"	C 6,3	1/4"	10	020 800 70	7	40 07157 30921 1

022 C 6,3 TiN



PH



022



EAN-Code **Item No**

1	1"	C 6,3	1/4"	10	022 010 70	5	40 07157 10316 1
2	1"	C 6,3	1/4"	10	022 020 70	5	40 07157 10317 8
3	1"	C 6,3	1/4"	10	022 030 70	5	40 07157 10318 5

026 C 6,3 TiN



Torx



026



EAN-Code **Item No**

6	1"	C 6,3	1/4"	10	026 060 70	5	40 07157 50212 4
7	1"	C 6,3	1/4"	10	026 070 70	5	40 07157 50214 8
8	1"	C 6,3	1/4"	10	026 080 70	5	40 07157 50216 2
9	1"	C 6,3	1/4"	10	026 090 70	5	40 07157 50218 6
10	1"	C 6,3	1/4"	10	026 100 70	6	40 07157 50220 9
15	1"	C 6,3	1/4"	10	026 150 70	6	40 07157 50222 3
20	1"	C 6,3	1/4"	10	026 200 70	6	40 07157 50224 7
25	1"	C 6,3	1/4"	10	026 250 70	7	40 07157 50226 1
27	1"	C 6,3	1/4"	10	026 270 70	7	40 07157 50228 5
30	1"	C 6,3	1/4"	10	026 300 70	7	40 07157 50230 8
40	1"	C 6,3	1/4"	10	026 400 70	8	40 07157 50232 2
45	1"	C 6,3	1/4"	10	026 450 70	9	40 07157 50234 6

030 E 6,3 TiN



030



EAN-Code Item No

3/16"	2"	E 6,3	1/4"	10	030 505 70	9	40 07157 30780 4
7/32"	2"	E 6,3	1/4"	10	030 525 70	10	40 07157 30785 9
1/4"	2"	E 6,3	1/4"	10	030 615 70	12	40 07157 30792 7
5/16"	2"	E 6,3	1/4"	10	030 805 70	14	40 07157 30798 9

032 E 6,3 TiN



PH



032



EAN-Code Item No

1	2"	E 6,3	1/4"	10	032 015 70	8	40 07157 30818 4
2	2"	E 6,3	1/4"	10	032 025 70	11	40 07157 30824 5
3	2"	E 6,3	1/4"	10	032 035 70	13	40 07157 30831 3

036 E 6,3 TiN



Torx



036



EAN-Code Item No

10	2"	E 6,3	1/4"	10	036 105 70	8	4007157 32372 9
15	2"	E 6,3	1/4"	10	036 155 70	9	4007157 32374 3
20	2"	E 6,3	1/4"	10	036 205 70	9	4007157 32376 7
25	2"	E 6,3	1/4"	10	036 255 70	9	4007157 32378 1
30	2"	E 6,3	1/4"	10	036 305 70	11	4007157 32380 4
40	2"	E 6,3	1/4"	10	036 405 70	12	4007157 32382 8



Bits Industrial



020 C 6,3



020



EAN-Code Item No

5/32"	1"	C 6,3	1/4"	10	020 210 10	4	40 07157	24037	8
1/8"	1"	C 6,3	1/4"	10	020 300 10	4	40 07157	30066	9
9/64"	1"	C 6,3	1/4"	10	020 310 10	4	40 07157	30070	6
3/16" x 0.06"	1"	C 6,3	1/4"	10	020 400 10	4	40 07157	30904	4
5/32"	1"	C 6,3	1/4"	10	020 410 10	4	40 07157	30079	9
3/16" x 0.08"	1"	C 6,3	1/4"	10	020 500 10	5	40 07157	30089	8
7/32" x 0.031"	1"	C 6,3	1/4"	10	020 510 10	5	40 07157	30097	3
7/32" x 0.039"	1"	C 6,3	1/4"	10	020 520 10	5	40 07157	30105	5
1/4" x 0.039"	1"	C 6,3	1/4"	10	020 600 10	6	40 07157	30112	3
1/4" x 0.047"	1"	C 6,3	1/4"	10	020 610 10	6	40 07157	30119	2
5/16"	1"	C 6,3	1/4"	10	020 800 10	7	40 07157	30918	1

021 C 6,3



PZ



021



EAN-Code Item No

2	1"	C 6,3	1/4"	10	021 020 10	5	40 07157	30169	7
---	----	-------	------	----	------------	---	----------	-------	---

022 C 6,3



PH



022



EAN-Code Item No

0	1"	C 6,3	1/4"	10	022 000 10	5	40 07157	30937	2
1	1"	C 6,3	1/4"	10	022 010 10	5	40 07157	30193	2
1 (100)	1"	C 6,3	1/4"	1	022 010 17	500	40 07157	30940	2
2	1"	C 6,3	1/4"	10	022 020 10	5	40 07157	30205	2
2 (100)	1"	C 6,3	1/4"	1	022 020 17	500	40 07157	30943	3
3	1"	C 6,3	1/4"	10	022 030 10	6	40 07157	30218	2
3 (100)	1"	C 6,3	1/4"	1	022 030 17	600	40 07157	31351	5
4	1 1/4"	C 6,3	1/4"	10	022 042 10	12	40 07157	30229	8

025 C 6,3



SQ



025



EAN-Code Item No

0	1"	C 6,3	1/4"	10	025 000 10	5	40 07157	50350	3
1	1"	C 6,3	1/4"	10	025 100 10	5	40 07157	50352	7
2	1"	C 6,3	1/4"	10	025 200 10	5	40 07157	50354	1
3	1"	C 6,3	1/4"	10	025 300 10	5	40 07157	50356	5

026 C 6,3



Torx					026		EAN-Code	Item No
5	1"	C 6,3	1/4"	10	026 050 10	4	40 07157	50779 2
6	1"	C 6,3	1/4"	10	026 060 10	4	40 07157	30953 2
7	1"	C 6,3	1/4"	10	026 070 10	4	40 07157	30954 9
8	1"	C 6,3	1/4"	10	026 080 10	4	40 07157	30955 6
9	1"	C 6,3	1/4"	10	026 090 10	4	40 07157	30956 3
10	1"	C 6,3	1/4"	10	026 100 10	4	40 07157	30957 0
15	1"	C 6,3	1/4"	10	026 150 10	4	40 07157	30959 4
20	1"	C 6,3	1/4"	10	026 200 10	5	40 07157	30961 7
25	1"	C 6,3	1/4"	10	026 250 10	5	40 07157	30963 1
27	1"	C 6,3	1/4"	10	026 270 10	6	40 07157	30965 5
30	1"	C 6,3	1/4"	10	026 300 10	6	40 07157	30967 9
40	1"	C 6,3	1/4"	10	026 400 10	6	40 07157	30969 3
45	1"	C 6,3	1/4"	10	026 450 10	8	40 07157	32076 6

027 C 6,3



TorxTR					027		EAN-Code	Item No
7	1"	C 6,3	1/4"	10	027 070 10	4	40 07157	50771 6
8	1"	C 6,3	1/4"	10	027 080 10	4	40 07157	50773 0
9	1"	C 6,3	1/4"	10	027 090 10	4	40 07157	50775 4
10	1"	C 6,3	1/4"	10	027 100 10	4	40 07157	30971 6
15	1"	C 6,3	1/4"	10	027 150 10	4	40 07157	30972 3
20	1"	C 6,3	1/4"	10	027 200 10	5	40 07157	30973 0
25	1"	C 6,3	1/4"	10	027 250 10	5	40 07157	30974 7
27	1"	C 6,3	1/4"	10	027 270 10	6	40 07157	30975 4
30	1"	C 6,3	1/4"	10	027 300 10	6	40 07157	30976 1
40	1"	C 6,3	1/4"	10	027 400 10	6	40 07157	30977 8

023 C 6,3



TorxPlus					023		EAN-Code	Item No
6 IP	1"	C 6,3	1/4"	10	023 060 10	4	40 07157	51341 0
7 IP	1"	C 6,3	1/4"	10	023 070 10	4	40 07157	51343 4
8 IP	1"	C 6,3	1/4"	10	023 080 10	4	40 07157	51345 8
9 IP	1"	C 6,3	1/4"	10	023 090 10	4	40 07157	51347 2
10 IP	1"	C 6,3	1/4"	10	023 100 10	4	40 07157	51349 6
15 IP	1"	C 6,3	1/4"	10	023 150 10	4	40 07157	51351 9
20 IP	1"	C 6,3	1/4"	10	023 200 10	5	40 07157	51353 3
25 IP	1"	C 6,3	1/4"	10	023 250 10	5	40 07157	51355 7
27 IP	1"	C 6,3	1/4"	10	023 270 10	6	40 07157	51357 1
30 IP	1"	C 6,3	1/4"	10	023 300 10	6	40 07157	51359 5
40 IP	1"	C 6,3	1/4"	10	023 400 10	6	40 07157	51361 8

028 C 6,3



XZN					028		EAN-Code	Item No
M 4	1"	C 6,3	1/4"	10	028 040 10	5	40 07157	50360 2
M 5	1"	C 6,3	1/4"	10	028 050 10	5	40 07157	50362 6
M 6	1"	C 6,3	1/4"	10	028 060 10	5	40 07157	50364 0
M 8	1"	C 6,3	1/4"	10	028 080 10	5	40 07157	50366 4
M 10	1"	C 6,3	1/4"	10	028 100 10	5	40 07157	50368 8

029 C 6,3



TS					029		EAN-Code	Item No
0	1"	C 6,3	1/4"	10	029 000 10	5	40 07157	50370 1
1	1"	C 6,3	1/4"	10	029 010 10	5	40 07157	50372 5
2	1"	C 6,3	1/4"	10	029 020 10	5	40 07157	50374 9
3	1"	C 6,3	1/4"	10	029 030 10	5	40 07157	50376 3
4	1"	C 6,3	1/4"	10	029 040 10	5	40 07157	50378 7
5	1"	C 6,3	1/4"	10	029 050 10	5	40 07157	50380 0
6	1"	C 6,3	1/4"	10	029 060 10	5	40 07157	50382 4

030 E 6,3



					030		EAN-Code	Item No
1/8"	2"	E 6,3	1/4"	10	030 305 10	7	40 07157	30772 9
9/64"	2"	E 6,3	1/4"	10	030 315 10	7	40 07157	30275 5
5/32"	2"	E 6,3	1/4"	10	030 415 10	7	40 07157	30277 9
3/16" x 0.023"	2"	E 6,3	1/4"	10	030 455 10	8	40 07157	30779 8
3/16" x 0.031"	2"	E 6,3	1/4"	10	030 505 10	9	40 07157	30280 9
7/32" x 0.031"	2"	E 6,3	1/4"	10	030 515 10	10	40 07157	30283 0
7/32" x 0.039"	2"	E 6,3	1/4"	10	030 525 10	10	40 07157	30285 4
1/4" x 0.039"	2"	E 6,3	1/4"	10	030 605 10	10	40 07157	30287 8
1/4" x 0.05"	2"	E 6,3	1/4"	10	030 615 10	12	40 07157	30290 8
5/16" x 0.05"	2"	E 6,3	1/4"	10	030 805 10	14	40 07157	30292 2
5/16" x 0.06"	2"	E 6,3	1/4"	10	030 815 10	14	40 07157	30294 6
3/8"	2"	E 6,3	1/4"	10	030 105 10	17	40 07157	30272 4

031 E 6,3



PZ					031		EAN-Code	Item No
2	2"	E 6,3	1/4"	10	031 025 10	11	40 07157	30312 7

032 E 6,3



PH					032		EAN-Code	Item No
0	2"	E 6,3	1/4"	10	032 005 10	13	40 07157	51015 0
1	2"	E 6,3	1/4"	10	032 015 10	8	40 07157	30317 2
2	2"	E 6,3	1/4"	10	032 025 10	11	40 07157	30320 2
3	2"	E 6,3	1/4"	10	032 035 10	13	40 07157	30323 3

033 E 6,3



TorxPlus					033		EAN-Code	Item No
10 IP	2"	E 6,3	1/4"	10	033 105 10	10	40 07157	51363 2
15 IP	2"	E 6,3	1/4"	10	033 155 10	10	40 07157	51365 6
20 IP	2"	E 6,3	1/4"	10	033 205 10	11	40 07157	51367 0
25 IP	2"	E 6,3	1/4"	10	033 255 10	11	40 07157	51369 4
30 IP	2"	E 6,3	1/4"	10	033 305 10	11	40 07157	51371 7

036 E 6,3



Torx					036		EAN-Code	Item No
5	2"	E 6,3	1/4"	10	036 055 10	10	40 07157	50973 4
6	2"	E 6,3	1/4"	10	036 065 10	10	40 07157	51375 5
7	2"	E 6,3	1/4"	10	036 075 10	10	40 07157	51377 9
8	2"	E 6,3	1/4"	10	036 085 10	9	40 07157	30834 4
9	2"	E 6,3	1/4"	10	036 095 10	9	40 07157	30835 1
10	2"	E 6,3	1/4"	10	036 105 10	10	40 07157	30836 8
15	2"	E 6,3	1/4"	10	036 155 10	10	40 07157	24026 2
20	2"	E 6,3	1/4"	10	036 205 10	11	40 07157	30839 9
25	2"	E 6,3	1/4"	10	036 255 10	11	40 07157	30841 2
27	2"	E 6,3	1/4"	10	036 275 10	11	40 07157	30843 6
30	2"	E 6,3	1/4"	10	036 305 10	11	40 07157	30845 0
40	2"	E 6,3	1/4"	10	036 405 10	12	40 07157	30847 4

039 E 6,3



Hex					039		EAN-Code	Item No
5	2 5/8"	E 6,3	1/4"	5	039 050 10	36	40 07157	50404 3
6	2 5/8"	E 6,3	1/4"	5	039 060 10	36	40 07157	50406 7
7	2 5/8"	E 6,3	1/4"	5	039 070 10	37	40 07157	51373 1
8	2 5/8"	E 6,3	1/4"	5	039 080 10	37	40 07157	50408 1
10	2 5/8"	E 6,3	1/4"	5	039 100 10	38	40 07157	50410 4

039 E 6,3



Hex					039		EAN-Code	Item No
5/16"	2 5/8"	E 6,3	1/4"	5	039 516 10	37	40 07157	50414 2
3/8"	2 5/8"	E 6,3	1/4"	5	039 038 10	38	40 07157	50416 6

030 E 6,3



					030		EAN-Code	Item No
1/8"	2 7/8"	E 6,3	1/4"	5	030 307 10	7	40 07157	30274 8
9/64"	2 7/8"	E 6,3	1/4"	5	030 317 10	8	40 07157	30773 6
5/32"	2 7/8"	E 6,3	1/4"	5	030 417 10	9	40 07157	30279 3
7/32"	2 7/8"	E 6,3	1/4"	5	030 527 10	13	40 07157	30787 3
1/4"	2 7/8"	E 6,3	1/4"	5	030 617 10	17	40 07157	30794 1

032 E 6,3



PH					032		EAN-Code	Item No
1	2 7/8"	E 6,3	1/4"	5	032 017 10	11	40 07157	30319 6
2	2 7/8"	E 6,3	1/4"	5	032 027 10	15	40 07157	30322 6
3	2 7/8"	E 6,3	1/4"	5	032 037 10	22	40 07157	30833 7

032 E 6,3



H (+/-)					032		EAN-Code	Item No
2	2 7/8"	E 6,3	1/4"	5	032 202 10	16	40 07157	51881 1

035 E 6,3



SQ					035		EAN-Code	Item No
0	2 7/8"	E 6,3	1/4"	5	035 007 10	22	40 07157	31520 5
1	2 7/8"	E 6,3	1/4"	5	035 017 10	22	40 07157	31522 9
2	2 7/8"	E 6,3	1/4"	5	035 027 10	22	40 07157	31524 3
3	2 7/8"	E 6,3	1/4"	5	035 037 10	22	40 07157	31526 7

036 E 6,3



Torx					036		EAN-Code	Item No
10	2 7/8"	E 6,3	1/4"	3	036 107 10	8	40 07157	30837 5
15	2 7/8"	E 6,3	1/4"	3	036 157 10	8	40 07157	30838 2
20	2 7/8"	E 6,3	1/4"	3	036 207 10	11	40 07157	30840 5
25	2 7/8"	E 6,3	1/4"	3	036 257 10	11	40 07157	30842 9
27	2 7/8"	E 6,3	1/4"	3	036 277 10	11	40 07157	30844 3
30	2 7/8"	E 6,3	1/4"	3	036 307 10	15	40 07157	30846 7
40	2 7/8"	E 6,3	1/4"	3	036 407 10	19	40 07157	30848 1

030 E 6,3



					030		EAN-Code	Item No
5/32"	4"	E 6,3	1/4"	3	030 418 10	12	40 07157	30778 1
7/32"	4"	E 6,3	1/4"	3	030 528 10	18	40 07157	30788 0
1/4"	4"	E 6,3	1/4"	3	030 618 10	23	40 07157	30795 8
5/16"	4"	E 6,3	1/4"	3	030 818 10	32	40 07157	30800 9

032 E 6,3



PH					032		EAN-Code	Item No
1	4"	E 6,3	1/4"	3	032 018 10	15	40 07157	30822 1
2	4"	E 6,3	1/4"	3	032 028 10	21	40 07157	30828 3

032 E 6,3



PH					032		EAN-Code	Item No
1	6"	E 6,3	1/4"	3	032 019 10	21	40 07157	30823 8
2	6"	E 6,3	1/4"	3	032 029 10	32	40 07157	30830 6

020



Industrial



020



EAN-Code Item No

2 x	9/64"	1"	C 6,3	10	020 310 36	15	40 07157 10263	8
2 x	5/32"	1"	C 6,3	10	020 410 36	15	40 07157 10264	5
2 x	7/32"	1"	C 6,3	10	020 520 36	17	40 07157 10265	2
2 x	1/4"	1"	C 6,3	10	020 610 36	17	40 07157 10266	9
2 x	5/16"	1"	C 6,3	10	020 800 36	18	40 07157 10267	6
3 x 1	9/64" 5/32" 7/32"	1"	C 6,3	10	020 931 16	21	40 07157 10278	2
3 x 1	15/64" 1/4" 5/16"	1"	C 6,3	10	020 932 16	21	40 07157 10279	9
3 x 1	9/64" 7/32" 1/4"	2"	C 6,3	10	030 931 16	38	40 07157 52239	9
2 x	PH 1	1"	C 6,3	10	022 010 36	15	40 07157 10270	6
2 x	PH 2	1"	C 6,3	10	022 020 36	15	40 07157 10271	3
2 x	PH 3	1"	C 6,3	10	022 030 36	17	40 07157 10272	0
3 x 1	PH 1 PH 2 PH 3	1"	C 6,3	10	022 931 16	22	40 07157 10280	5
2 x	TX 6	1"	C 6,3	10	026 060 36	13	40 07157 10303	1
2 x	TX 7	1"	C 6,3	10	026 070 36	13	40 07157 10302	4
2 x	TX 8	1"	C 6,3	10	026 080 36	13	40 07157 10301	7
2 x	TX 9	1"	C 6,3	10	026 090 36	13	40 07157 10300	0
2 x	TX 10	1"	C 6,3	10	026 100 36	15	40 07157 10299	7
2 x	TX 15	1"	C 6,3	10	026 150 36	15	40 07157 10298	0
2 x	TX 20	1"	C 6,3	10	026 200 36	15	40 07157 10297	3
2 x	TX 25	1"	C 6,3	10	026 250 36	15	40 07157 10296	6
2 x	TX 27	1"	C 6,3	10	026 270 36	17	40 07157 10295	9
2 x	TX 30	1"	C 6,3	10	026 300 36	20	40 07157 10294	2
2 x	TX 40	1"	C 6,3	10	026 400 36	23	40 07157 22194	0
2 x	PH 2	2"	E 6,3	10	032 025 36	25	40 07157 10286	7



Felo Star automatic-holder is a unique power-tool accessory, providing decisive advantages to the industrial user.



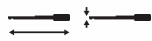
- secure hold of screw
- automatic adjustment to depth of screw head
- genuine one-hand operation
- quick and easy replacement of bits
- compact size

Making work safer, faster and more efficient!

felo star



038



2 3/4"



E 6,3



1/4"



6

038

038 165 94



40



EAN-Code

40 07157 **52673 1**

020



Diamond



020



EAN-Code Item No

AllStar Bit Box Slotted. PH. Torx C 6,3 x 1"

10 020 902 86

165

40 07157 53525 2

Felo Star + 10 Challenger Bits

(2 x 1) 020: 7/32" | 1/4" Slotted

(3 x 1) 022: PH 2

(1 x 1) 022: PH 3

(4 x 1) 026: Torx 20 | Torx 25 | Torx 30 | Torx 40

(1 x 1) 038: Felo Star

026



026



EAN-Code Item No

AllStar Bit Box Torx. C 6,3 x 1"

10 026 901 16

148

40 07157 50797 6

Felo Star + 10 Bits

(4 x 1) 026: Torx 20

(2 x 1) 026: Torx 25

(1 x 1) 026: Torx 27

(2 x 1) 026: Torx 30

(1 x 1) 026: Torx 40

(1 x 1) 038: Felo Star



026



020



EAN-Code Item No

AllStar Bit Box Torx, C 6,3 x 25 mm

10 020 908 76

165

40 07157 53527 6

Felo Star + 10 TiN Bits

(2 x 1) 020: 7/32" | 1/4" Slotted

(3 x 1) 022: PH 2

(1 x 1) 022: PH 3

(4 x 1) 026: Torx 20 | Torx 25 | Torx 30 | Torx 40

(1 x 1) 038: Felo Star



020



020



EAN-Code Item No

AllStar Bit Box Universal SQ Torx C 6,3 x 1"

10 020 908 16

165

40 07157 53015 8

Felo Star + 10 Bits

(2 x 1) 020: 7/32" | 1/4" Slotted

(3 x 1) 022: PH 2

(1 x 1) 022: PH 3

(2 x 1) 025: SQ 2 | SQ 3

(2 x 1) 026: Torx 20 | Torx 25

(1 x 1) 038: Felo Star



020



020



EAN-Code Item No

AllStar Bit Box Slotted. PH. SQ C 6,3 x 1"

10 020 909 16

165

40 07157 53529 0

Felo Star + 10 Bits

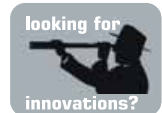
(2 x 1) 020: 7/32" | 1/4" Slotted

(3 x 1) 022: PH 2

(1 x 1) 022: PH 3

(2 x 2) 025: SQ 2 | SQ 3

(1 x 1) 038: Felo Star



020



020



EAN-Code Item No

AllStar Bit Box SQ Torx C 6,3 x 1"

10 020 905 16

165

40 07157 52755 4

Felo Star + 10 Bits

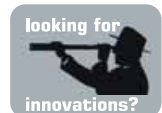
(2 x) 020: 7/32" | 1/4" Slotted

(2 x) 022: PH 2 | PH 3

(2 x) 025: SQ 2 | SQ 3

(4 x) 026: Torx 20 | Torx 25 | Torx 30 | Torx 40

(1 x) 038: Felo Star



felo *swift*

- All sizes at one glance
- easy selection of bits by pick and pull (one-hand operation)
- auxiliary-screwdriver function



020



020



EAN-Code

Swift Box Torx TiN C 6,3 x 1" 10 020 604 76 75 40 07157 **51389** 2

6 Bits + Magnetholder

(6 x) **026:** TiN Torx 10 | Torx 15 | Torx 20
Torx 25 | Torx 30 | Torx 40

dto. on card 10 020 604 71 90 40 07157 **52731** 8

Swift Box Torx-PH TiN C 6,3 x 1" 10 020 607 76 75 40 07157 **51925** 2

6 Bits + Magnetholder

(3 x) **026:** TiN Torx 10 | Torx 15 | Torx 20
(3 x) **022:** TiN PH 1 | PH 2 | PH 3

dto. on card 10 020 607 71 90 40 07157 **53545** 0

Swift Box Torx C 6,3 x 1" 10 020 603 16 75 40 07157 **51395** 3

6 Bits + Magnetholder

(6 x) **026:** Torx 10 | Torx 15 | Torx 20
Torx 25 | Torx 30 | Torx 40

dto. on card 10 020 603 11 90 40 07157 **52721** 9

Swift Box Universal C 6,3 x 1" 10 020 604 16 75 40 07157 **51923** 8

6 Bits + Magnetholder

(2 x) **020:** 7/32" | 1/4" Slotted
(2 x) **026:** Torx 10 | Torx 20
(2 x) **022:** PH 1 | PH 2

dto. on card 10 020 604 11 90 40 07157 **53531** 3

Swift Box Industry C 6,3 x 1" 10 020 605 16 75 40 07157 **53535** 1

6 Bits + Magnetholder

(2 x) **020:** 7/32" | 1/4" Slotted
(2 x) **022:** PH 1 | PH 2
(2 x) **025:** SQ 1 | SQ 2

dto. on card 10 020 605 11 90 40 07157 **53539** 9

Bitboxes

020



020



EAN-Code Item No

Profi Bit Box 12 Bits C 6,3 x 1" + Magnetholder

10 020 918 16

120 40 07157 **53541 2**

(4 x) 026: 3/16" | 7/32" | 1/4" | 5/16" Slotted

(1 x) 022: PH 1

(2 x) 022: PH 2

(1 x) 022: PH 3

(1 x) 026: Torx 15

(2 x) 026: Torx 20

(1 x) 026: Torx 25

(1 x) 038: Magnetholder

030



030



EAN-Code Item No

Profi Bit Box. 6 Bits E 6,3 x 2"

10 030 915 16

120 40 07157 **31410 9**

(6 x) 030: 9/64" | 5/32" | 3/16"

7/32" | 1/4" | 5/16" Slotted

036



036



EAN-Code Item No

Profi Bit Box. 6 Bits E 6,3 x 2"

10 036 915 16

120 40 07157 **31419 2**

[6 x] **030:** Torx 10 | Torx 15 | Torx 20 | Torx 25 | Torx 30 | Torx 40

057



057



EAN-Code Item No

1/4" Nut-Box - metric. 8 Sockets + Adapter

6 057 981 06

170 40 07157 **22198 8**

[8 x] 4 mm | 5 mm | 5.5 mm | 6 mm | 7 mm

8 mm | 10 mm | 13 mm

[1 x] **097:** **Adapter** (EAN-Code Item No 40 07157 **30481 0**)

022



022



EAN-Code Item No

PH Box. 25 Bits + Magnetholder C 6,3 x 1"

6 022 026 16

196 40 07157 **53543 6**

[5 x] PH 1

[15 x] PH 2

[5 x] PH 3

[1 x] Magnetholder 2 3/8"

020



026



EAN-Code Item No

		6	026 026 16	196	40 07157 50803 4
Torx-Box. 25 Bits + Magnetholder C 6,3 x 1"					
(4 x 1)	Torx 5 Torx 8 Torx 9 Torx 27				
(2 x 2)	Torx 6 Torx 10				
(3 x 3)	Torx 15 Torx 30 Torx 40				
(2 x 4)	Torx 20 Torx 25				
(1 x 1)	Magnetholder 2 3/8"				

020



020



EAN-Code Item No

		6	020 326 16	196	40 07157 51565 0
Security Bitbox C 6,3 x 1"					
(2 x) 024:	Hex 4,0 3,0 mm				
(3 x) 028:	XZN M6 XZN M5 XZN M4				
(5 x) 029:	TS 10 TS 8 TS 6 TS 4 TS 0				
(5 x) 027:	TxTR 30 TxTR 25 TxTR 20 TxTR 15 TxTR 10				
(5 x) 029:	Tri-Wing 5 4 3 2 1				
(3 x) 020:	Spanner 6 8 10				
(2 x) 028:	Clutch 5/32 1/4				
(1 x) 038:	Magnetholder 2 3/8"				

Bitholders & Adapters

429



1/4" 6 3/4" 4.2" 1.4" 6

429

429 635 40



146

EAN-Code Item No

40 07157 60365 4

438



1/4" 4" 3.9" 1.3" 6

438

438 125 40



102

EAN-Code Item No

40 07157 53711 9

538



1/4" 4" 3.9" 1.3" 6

538

538 100 40



123

EAN-Code Item No

40 07157 51397 7

538



1/4" 4" 3.9" 1.3" 6

538

538 125 40



103

EAN-Code Item No

40 07157 32348 4

518



Bitholder
1/4" 4" 3.9" 1.3"



AC 1000V
IEC 60900 : 2004



518

518 125 40



EAN-Code **Item No**
40 07157 **50785 3**

338



1/4" 5" 4"



338

338 125 80



EAN-Code **Item No**
40 07157 **32350 7**

038



FeloStar on card 2 3/4" E 6,3 1/4" 6



038

038 165 94



EAN-Code
40 07157 **52673 1**

038



2 3/4" E 6,3 1/4" 6

038

038 109 90



EAN-Code **Item No**

Magnetholder

extra strong

1 7/8"

E 6,3

1/4"

6

Magnetholder

2 1/4"

E 6,3

1/4"

6

dto. in PP-Box

6

038 103 90

30

40 07157 **30340 0**

038 103 96

32

40 07157 **10288 1**

058



Magnetholder 4" SDS 1/4" 6

058

058 102 90



EAN-Code **Item No**
40 07157 **30978 5**

059



Indenter					059		EAN-Code	Item No
Bit Holder	max. 3 1/8"	E 6,3	1/4"	6	059 103 90	67	40 07157	51897 2
incl. Bit PH 2 x 25								

097



Adapter					097		EAN-Code	Item No
Adapter	2"	E 6,3	1/4"	6	097 013 10	15	40 07157	30481 0

097



Adapter					097		EAN-Code	Item No
Adapter	1"	1/4"	1/4"	6	097 018 10	11	40 07157	30851 1

097



Adapter					097		EAN-Code	Item No
Adapter	2"	E 6,3	3/8"	6	097 020 10	22	40 07157	30489 6

»felo is your specialist with great experience in custom made items and solutions of the highest quality.



finely-serrated jaws
providing firm grip

induction-hardened cutting edge,
60 / 64 HRC

precise joint for optimum leverage



optimum long-lasting
corrosion protection
from special matte
chromium surface

Outstanding cutting
performance and
highest precision

**Professional quality
for heavy duty use**

Pliers

Slip-stop wings for secure grip

ergonomically refined design
for maximum comfort

Red/yellow model indi-
vidually tested up to
1000V, VDE IEC 60900

superior hardness
which exceeds DIN
and ISO requirements
by up to 100%

Quality of Workmanship
and materials guaranteed

drop-forged
from special steel

2-component
handle technology



GS tested for safety



EAN code
on every product

590



590



EAN-Code Item No

6 5/16" Combination Pliers

6

590 016 10

230

40 07157 50020 5

7" Combination Pliers

6

590 018 10

260

40 07157 50022 9

591



591



EAN-Code Item No

5 3/4" Diagonal Nippers

6

591 014 10

285

40 07157 50024 3

6 5/16" Diagonal Nippers

6

591 016 10

300

40 07157 50026 7

7" Diagonal Nippers

6

591 018 10

325

40 07157 50028 1

591



591



EAN-Code Item No

7" Heavy-duty Diagonal Nippers

6

591 118 10

350

40 07157 50030 4

592



592



EAN-Code Item No

6 5/16" Chain Nose Radio Pliers

6

592 016 10

200

40 07157 50034 2

7 7/8" Chain Nose Radio Pliers

6

592 020 10

222

40 07157 50036 6

592



592



EAN-Code Item No

7 7/8" Chain Nose Radio Pliers Angled 45° 6

592 220 10

222

40 07157 50038 0

593



593



EAN-Code **Item No**

6 5/16" Insulation Stripping Pliers

6

593 016 10

230

40 07157 **50040 3**

592



894



EAN-Code **Item No**

6 5/16" Pincers

6

894 016 20

310

40 07157 **50042 7**

7 7/8" Pincers

6

894 020 20

330

40 07157 **50044 1**

895



895



EAN-Code **Item No**

10" Waterpump Pliers

6

895 025 20

350

40 07157 **50064 9**

592



Item No



EAN-Code **Item No**

Lineman's Pliers

1

590 020 10

350

40 07157 **53649 5**

580



AC 1000V
IEC 60900 : 2004

		580		EAN-Code	Item No
6 5/16" Insulated Combination Pliers	6	580 016 10	230	40 07157	50859 1
7" Insulated Combination Pliers	6	580 018 10	260	40 07157	50861 4

581



AC 1000V
IEC 60900 : 2004

		581		EAN-Code	Item No
6 5/16" Insulated Diagonal Nippers	6	581 016 10	300	40 07157	50863 8
7" Insulated Diagonal Nippers	6	581 018 10	325	40 07157	50865 2

582



AC 1000V
IEC 60900 : 2004

		582		EAN-Code	Item No
6 1/4" Insulated Chain Nose Radio Pliers	6	582 017 10	210	40 07157	50869 0

582



AC 1000V
IEC 60900 : 2004

		582		EAN-Code	Item No
8" Insulated Chain Nose Radio Pliers Angled 45°	6	582 225 10	225	40 07157	50871 3

583



AC 1000V
IEC 60900 : 2004

		583		EAN-Code	Item No
6 5/16" Insulated Insulation Stripping Pliers	6	583 016 10	230	40 07157	50867 6

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