

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



smooth, seamless handle for maximum comfort

hand and handle interlock, causing less strain

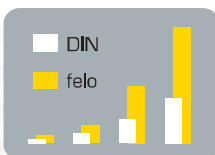
## Fits all! Serie 400 *ERGONIC*® (pat.)

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**<sup>®</sup>

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**

## 400



								<b>400</b>		EAN-Code	<b>Item No</b>
	3/32"	3"	3.4	1"	2,5	12		400 022 10	27	40 07157	<b>53679</b> 2
	1/8"	3 1/8"	3.4	1"	0.12"	12		400 032 10	30	40 07157	<b>53117</b> 9
	9/64"	4"	3.4	1"	0.14"	12		400 353 10	33	40 07157	<b>53119</b> 3
	5/32"	4"	3.7	1.2"	0.16"	12		400 043 10	49	40 07157	<b>53611</b> 2
	3/16"	6"	3.9	1.3"	0.20"	12		400 055 10	75	40 07157	<b>53619</b> 8
	7/32"	5"	3.9	1.3"	0.20"	12		400 554 10	72	40 07157	<b>53621</b> 1
	7/32"	6"	3.9	1.3"	0.20"	12		400 555 10	82	40 07157	<b>53623</b> 5
<b>New!</b>	15/64"	6"	4.2	1.4"	0.24"	12		400 065 10	99	40 07157	<b>57591</b> 3
<b>New!</b>	15/64"	8"	4.2	1.4"	0.24"	12		400 067 10	112	40 07157	<b>57593</b> 7
<b>New!</b>	1/4"	4"	4.2	1.4"	0.24"	12		400 653 10	79	40 07157	<b>53627</b> 3
	1/4"	6"	4.2	1.4"	0.24"	12		400 655 10	102	40 07157	<b>52799</b> 8
<b>New!</b>	1/4"	8"	4.2	1.4"	0.24"	12		400 657 10	112	40 07157	<b>53629</b> 7
	5/16"	7"	4.4	1.5"	0.31"	12		400 086 10	135	40 07157	<b>52801</b> 8
	3/8"	8"	4.4	1.5"	0.31"	6		400 107 10	162	40 07157	<b>53681</b> 5

## 401



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

## 402



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

# 404



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

**New!**

# 407



TorxTR					Ø		407		EAN-Code
10	4"	3.4"	1"	0.14"		12	407 103 40	33	40 07157 <b>60903</b> 8
15	4"	3.7"	1.2"	0.16"		12	407 153 40	50	40 07157 <b>60905</b> 2
20	4"	3.9"	1.3"	0.16"		12	407 203 40	68	40 07157 <b>60907</b> 6
25	4"	4.2"	1.4"	0.20"		12	407 253 40	82	40 07157 <b>60909</b> 0

# 408



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