



Metric



**elesa**  
Original design MT+IR

Metric table

<b>1</b>	<b>2</b>	Dimensions in: millimeters / inches													
$l_1$	$d_1$ Blind bore	$d_2$	$d_3$	$d_4$	$h_1$	$h_2$	$h_3$	$h_4$	$h_5$ min.	$h_6$	$h_7$	$h_8$	$l_2$	$t$	
80 3.15	B 6	22 0.87	17 0.67	30 1.18	36 1.42	32 1.26	10 0.39	13 0.51	14 0.55	15 0.59	56 2.20	55 2.17	105 4.13	26 1.02	
100 3.94	B 8	24 0.94	21 0.83	34 1.34	40 1.57	37 1.46	10 0.39	15 0.59	16 0.63	20 0.79	65 2.56	62 2.44	128 5.04	28 1.10	
130 5.12	B 10	28 1.10	25 0.98	40 1.57	49 1.93	44 1.73	14 0.55	20 0.79	15 0.59	20 0.79	65 2.56	71 2.80	162 6.38	30 1.18	
160 6.30	B 10	34 1.34	27 1.06	45 1.77	55 2.17	49 1.93	15 0.59	23 0.91	17 0.67	20 0.79	80 3.15	79 3.11	198 7.80	30 1.18	
212 8.35	B 12	40 1.57	31 1.22	50 1.97	60 2.36	53 2.09	15 0.59	26 1.02	20 0.79	23 0.91	90 3.54	87 3.43	252 9.92	30 1.18	

Specification

**Crank body**

- Plastic, Polyamide (PA)
- Special glass fiber reinforced
- Operating temperature up to 194 °F (90 °C)
- Black, matte finish

**Hub bushing**

Steel, blackened finish

**Retractable handle**

- Plastic
- Black, matte finish
- Retractable mechanism
- Steel, blackened finish

RoHS

**On request**

- Other modifications such as inch and special metric bores, keyways, set screw holes, etc.

Technical Information	Page
Plastic Characteristics	QVX
Cross Holes GN 110	QVX
Square Bores WN 79	QVX

Crank handles EN 570.6 with retractable hand piece are for applications where the hand piece must not protrude.

In the operating position, the hand piece is firmly locked. By pulling the hand piece in the axial direction out of its locating cone, it can be folded back into place.

The spring holds the hand piece firmly in both positions.

The structure of the crank arm and special plastic used make this handle very strong and therefore suitable for heavy duty work.

Resistant to solvents, oils, grease and other chemical agents.

see also...

	Page
<b>GN 472.3</b> Crank Handles	QVX
<b>GN 471.3</b> Crank Handles	QVX
<b>EN 570.2</b> Crank Handles	QVX
<b>EN 570.3</b> Crank Handles	QVX

How to order

**EN 570.6-130-B10**

- 1** Length  $l_1$
- 2** Blind bore  $d_1$

1.1  
1.2  
1.3  
1.4  
2.1  
2.2  
2.3  
2.4

