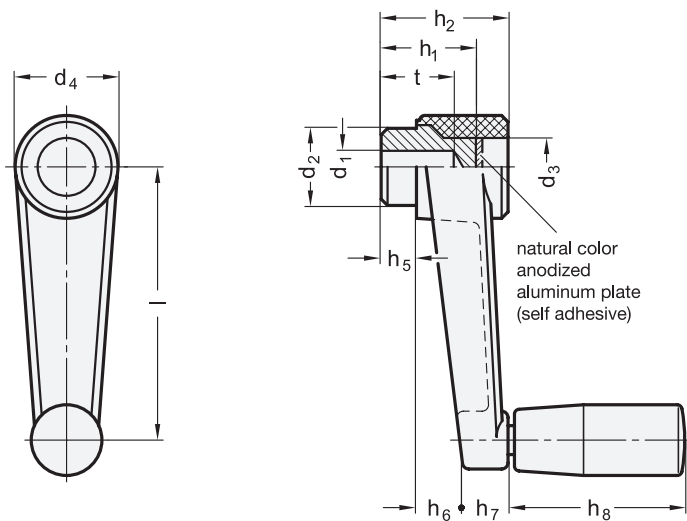




Metric table

Length l	d ₁ Bore	d ₂	d ₃	d ₄	h ₁	h ₂	h ₅	h ₆	h ₇	h ₈ ≈	t	Ø Handle
64 2.52	B 6	18 0.71	16 0.63	27 1.06	29 1.14	33 1.30	10 0.39	10 0.39	13 0.51	42.5 1.67	18 0.71	18 0.71
80 3.15	B 6	22 0.87	17 0.67	30 1.18	32 1.26	36 1.42	10 0.39	13 0.51	13 0.51	52.5 2.07	26 1.02	21 0.83
100 3.94	B 8	24 0.94	21 0.83	34 1.34	37 1.46	40 1.57	10 0.39	15 0.59	16 0.63	67.5 2.66	28 1.10	23 0.91
130 5.12	B 10	28 1.10	25 0.98	40 1.57	44 1.73	49 1.93	14 0.55	20 0.79	16 0.63	82.5 3.25	30 1.18	26 1.02
160 6.30	B 10	34 1.34	27 1.06	45 1.77	49 1.93	55 2.17	15 0.59	23 0.91	18 0.71	92.5 3.64	30 1.18	28 1.10

Specification

Crank body Plastic, Polyamide (PA) • Special glass fiber reinforced • Operating temperature up to 195 °F (90 °C) • Black, matte finish
Hub bushing Steel, blackened finish
Threaded bushing to accept the revolving handle Brass
Revolving handle GN 598 Plastic • Black, matte finish • Threaded spindle Steel, zinc plated, blue passivated finish

RoHS

On request

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

The structure of the crank arm and special plastic used make these crank handles EN 570 very strong and therefore suitable for heavy duty cranking applications.
Resistant to solvents, oils, grease and other chemical agents.

see also...	Page
GN 471 Crank Handles (Aluminum)	QVX
GN 471.1 Crank Handles (Zinc Die-Cast)	QVX
EN 670 Crank Handles (Plastic)	QVX
EN 570.1 Crank Handles (Plastic)	QVX

Technical Information	
Plastic Characteristics	QVX
Cross Holes GN 110	QVX
ISO Fundamental Tolerances	QVX

How to order	1 Length l
EN 570-64-B6-C	2 Bore d ₁
	3 Type