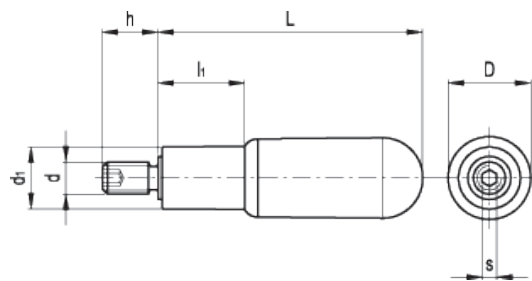


I.621+x

Two-volume revolving handles



ELESA Original design



american unit
metric unit

Elesa Standards		Main dimensions				Threaded shank			Weight
Code	Description	L	D	d ₁	l ₁	d _{6g}	h	s	lbs g
120621	I.621/45+x-M6	1.77 45	0.61 15.5	0.51 13	0.59 15	- M6	0.51 13	0.12 3	0.059 27
120631	I.621/60+x-M6	2.36 60	0.71 18	0.57 14.5	0.75 19	- M6	0.51 13	0.12 3	0.07 32
120641	I.621/65+x-M8	2.56 65	0.87 22	0.71 18	0.83 21	- M8	0.59 15	0.16 4	0.176 80
120651	I.621/80+x-M8	3.15 80	0.94 24	0.73 18.5	1.06 27	- M8	0.59 15	0.16 4	0.198 90
120661	I.621/90+x-M10	3.54 90	0.98 25	0.77 19.5	1.18 30	- M10	0.67 17	0.2 5	0.264 120

Material

Polyamide based (PA) technopolymer. Resistant to solvents, oils, greases and other chemical agents.

Colour

Black, matte finish.

Assembly

Zinc-plated steel shank, hexagon socket at threaded end.

Ergonomy and design

The two-volume special design and the semi-spherical end of this handle provide the operator's hand with a safe and ergonomic grip.



STANDARD MACHINE ELEMENTS WORLDWIDE

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