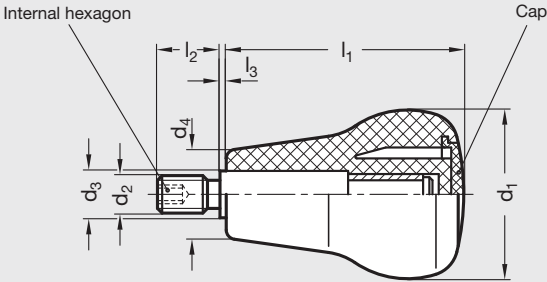


EN 597 | Plastic Revolving Mushroom Shaped Knobs

Metric Size • With Threaded Stud



4

Revolving and Operating Handles

ISO 9001 Supplier RoHS Compliant

Hand knob
Technopolymer Elastomer plastic (TPE), semi-hard, 40 Shore D, matte black finish

Threaded stud
Steel, zinc-plated, blue passivated

EN 597 revolving mushroom shaped knobs are used in applications that require friction-free turning action, such as vertically positioned handwheels or cranked handles.

The semi-hard material used, along with the knob shape, makes it very operator-friendly.

Maximum heat resistance of technopolymer plastic: 80°C (175°F).

For certain minimum quantities, other cap colors available upon request.

DIN 911 hex keys used for mounting these handles, are available upon request.

Elesa Model IEL+x

Metric Table

Dimensions in: millimeters (inches)

Part Number	d ₁	d ₂ Thread	d ₃	d ₄	l ₁	l ₂	l ₃	Int. Hex A/F
10NGB0	45 (1.77)	M10 x 1.5	12 (.47)	23 (.91)	64 (2.52)	17 (.67)	1 (.04)	5 (.20)