



ELESA original design IEL-x SOFT



Metric table

Dimensions in: millimeters - inches

¹ d ₁ Handle diameter	² l ₁ Length	³ d ₂ Thread	d ₃	d ₄	l ₂	l ₃ ≈
45 1.77	47 1.85	- M 10	12 .47	28 1.10	17 .67	1 .04
45 1.77	64 2.52	M 8 M 10	12 .47	21 .83	17 .67	1 .04

Specification

- Plastic
Technopolymer (Polypropylene PP)
- Softline coating
Elastomer (TPE) 70 shore A
- Chemically bonded with the plastic core
- Temperature resistant up to 175 °F (80 °C)
- Black, matte finish
- Threaded stud
Steel, zinc plated, blue passivated finish
- RoHS compliant

Information

EN 597.1 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.

The soft, slip-proof cover improves grip both in hot (hand sweat) and in dry ambient conditions, as well as in the event of oily surfaces and in very high or very low (freezing) temperatures.

see also...

- Product Range Softline
- Revolving Ball Knobs EN 596 (Technopolymer plastic, with threaded stud)
- Revolving Ball Knobs GN 319.2 (Phenolic plastic, long shoulder type, tapped)

<p>How to order</p> <p>¹ ² ³</p> <p>EN 597.1-45-47-M10</p>	1	Handle diameter d ₁
	2	Length l ₁
	3	Thread d ₂