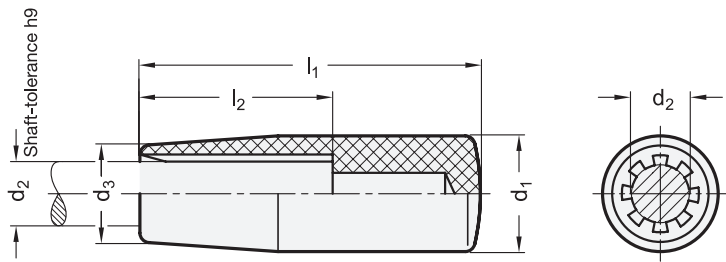


Metric



elesa
Original design 1.580 N

Metric table

Dimensions in: millimeters / inches					
1 d₁	2 d₂ Bore		d ₃	l ₁	l ₂ min.
18 0.71	B 8	-	15 0.59	40 1.57	28 1.10
21 0.83	B 10	-	17 0.67	50 1.97	35 1.38
23 0.91	B 10	B 12	19 0.75	65 2.56	45 1.77
26 1.02	B 12	B 14	21 0.83	80 3.15	50 1.97
28 1.10	B 15	B 16	22 0.87	90 3.54	60 2.36

Specification

- Plastic**, Polypropylene (PP)
- Shock-resistant
 - Operating temperature
32 °F to 176 °F (0 °C to 80 °C)
 - Black, matte finish

RoHS

The use of cylindrical handles EN 519.1 eliminates the need for a thread on the shaft.

These cylindrical handles are assembled onto a shaft using a plastic mallet. During mounting, easy blows with a soft mallet are sufficient to drive the handle into place. The shaft end should be slightly rounded or chamfered (30°).

In order to increase the elasticity, the bore is equipped with longitudinal ribs that provide a very firm seating of the handle onto the shaft.

These handles fit absolutely vibration-tight.

see also...	Page
EN 819 Cylindrical Handles (Press-On Type, Softline)	QVX
EN 519 Cylindrical Handles (with Molded-In Thread)	QVX
EN 519.6 Cylindrical Handles (with Molded-In Thread, Softline)	QVX

Technical Information

ISO Fundamental Tolerances	QVX
Plastic Characteristics	QVX

How to order 1 2 EN 519.1-26-B12	1 Handle diameter d ₁
	2 Bore d ₂