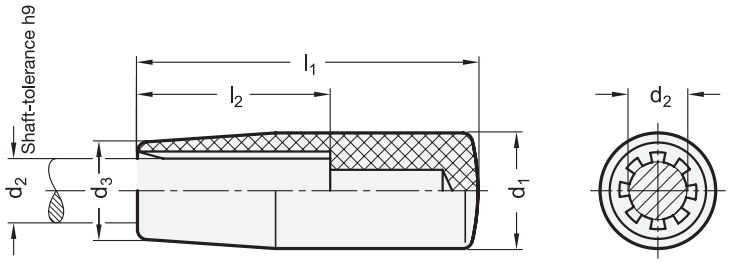

Metric

ELESA original design I.580 N

Metric table

Dimensions in: millimeters - *inches*

1 d_1	2 d_2 Bore diameter		d_3	l_1	l_2 min.
18 *.71*	B 8	-	15 *.59*	40 *1.57*	28 *1.10*
21 *.83*	B 10	-	17 *.67*	50 *1.97*	35 *1.38*
23 *.91*	B 10	B 12	19 *.75*	65 *2.56*	45 *1.77*
26 *1.02*	B 12	B 14	21 *.83*	80 *3.15*	50 *1.97*
28 *1.10*	B 15	B 16	22 *.87*	90 *3.54*	60 *2.36*

Specification

- Plastic
  Technopolymer (Polypropylene PP)
  - Shock resistant
  - Temperature resistant up to 175 °F (80 °C)
  - Black, matte finish
- RoHS compliant

Information

The use of EN 519.1 cylindrical handles 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 hammer 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...
- *Cylindrical Handles EN 819 (Press-On Type)*

How to order
1 2
EN 519.1-18-B8

1	**Handle diameter d_1**
2	**Bore diameter d_2**