

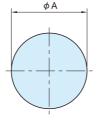
## BLG

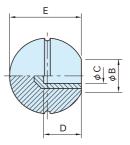
## BALL KNOBS(Self-Locking)

## R⊕₩S

ELESA Original Design S.N







| Knob                                       | Insert                     |  |  |
|--|----------------------------|--|--|
| Phenolic plastic<br>Glossy Finish<br>Black | Polyamide plastic<br>White |  |  |

| Part Number | А  | В  | С  | D  | E  | Weight<br>(g) |
|-------------|----|----|----|----|----|---------------|
| BLG20       | 20 | 7  | 6  | 13 | 19 | 5             |
| BLG25       | 25 | 10 | 0  | 10 | 24 | 12            |
| BLG25A      |    |    | 8  | 14 |    | 10            |
| BLG30       | 30 | 15 |    |    | 28 | 17            |
| BLG30A      |    |    | 10 | 18 |    | 16            |
| BLG35       | 35 |    |    |    | 33 | 26            |
| BLG40A      | 40 |    |    |    | 37 | 40            |
| BLG40       | 40 |    | 12 | 21 |    |               |
| BLG45       | 45 | 21 | 14 | 24 | 42 | 56            |
| BLG50       | 50 | 21 | 16 | 28 | 46 | 74            |

The polyamide self-locking insert provides easy push-fit mounting on a plain shaft and allows preventing the knob from getting loose through successive receipt of vibrations.

• No need to thread a shaft. Knobs can accept a standard bright steel bar finished to h9 tolerance.

· Elastic polyamide insert provides firm gripping that is not affected by vibrations or normal pull-out force.

• Knobs can be repeatedly loaded and unloaded up to several times.

 $\cdot\,$  Working temperature : Between  $-20^\circ\text{C}$  and  $110^\circ\text{C}$