



- 4 Type**
- G Closed version
  - T With transparent cap

**Metric table**

Dimensions in: millimeters - inches

<b>1</b> d <sub>1</sub>	<b>2</b> l <sub>1</sub> Type G	Type T	<b>3</b> d <sub>2</sub> Bore diameter		l <sub>2</sub>	d <sub>3</sub>
45 1.77	47 1.85	-	B 12	-	34 1.34	28 1.10
45 1.77	65 2.56	65 2.56	B 10	B 12	50 1.97	23 0.91

**Specification**

- Body  
Plastic  
Technopolymer (Polypropylene PP)
- Softline coating  
Elastomer (TPE) 70 shore A
  - Chemically bonded with the plastic body
  - FDA compliant plastic granulate
  - Temperature resistant up to 176 °F (80 °C)
  - Black, matte finish
- Transparent cap (Type T) with magnifying effect
- ISO Fundamental Tolerances → page QVX
- Elastomer Characteristics → page QVX
- Plastic Characteristics → page QVX
- RoHS compliant

**Accessory**

- Positioning and control symbols EN 517.1  
→ www.jwwinco.com

**Information**

The Softline coating of EN 718.1 mushroom shaped knobs makes them particularly ergonomic and easy to grip.

The soft, slip-proof contact area improves the grip both in damp (hand perspiration) and in dry ambient conditions, as well as in the event of oily surfaces and in very high or very low temperatures.

For mounting, gentle blows with a soft hammer are sufficient to drive the knob into place. The shaft end should be slightly rounded or chamfered (30°).

The transparent sight glass (Type T) allows symbols or similar markings to be displayed. Once the knob has been mounted to the shaft, the symbol is placed into the recess of the separately supplied sight glass, which is then carefully pushed or driven into the handle.

The symbol is fully protected from dirt and liquid by the tight connection between the sight glass and the knob.

Positioning and control symbols are to be ordered separately.

see also...

- Product Family Softline → page QVX
- Tapered Knobs EN 518 (for Positioning Symbols ) → page QVX

How to order	
<b>1</b>	Handle diameter d <sub>1</sub>
<b>2</b>	Length l <sub>1</sub>
<b>3</b>	Bore diameter d <sub>2</sub>
<b>4</b>	Type

**EN 718.1-45-65-B10-G**