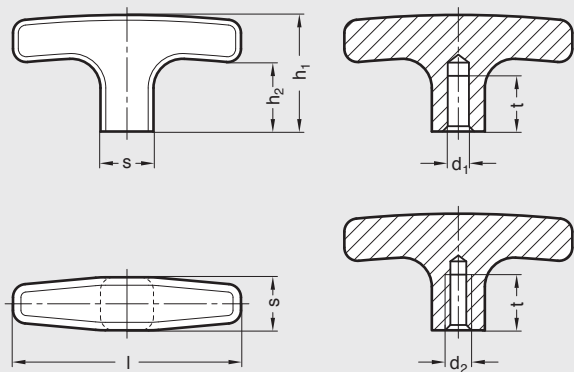


GN 563.2 | Aluminum T-Handles

Metric Size • Tapped or Blind Bore Type



ISO 9001 Supplier

RoHS Compliant

Hand knob

Aluminum

Handle finishes available: Black powder coated, textured finish or plain, tumbled finish.

GN 563.2 T-handles can be used either as operating handles or for clamping purposes, providing high clamping force.

The T-handles are produced using a stamping process that yields a high density product with high strength and a smooth surface.

An original Elessa design, produced in metal with permission of ELESsa s.p.a.

For T-handles in plastic, see EN 563, page 200.

Metric Table

Dimensions in: millimeters (inches)

Part Number		Length l	d ₂ Thread	d ₁ H ₇ -tol. Blind Bore	h ₁	h ₂	s Square	t min.
Black Finish	Plain Finish							
6NCM1K	6NCM1T	55 (2.17)	M6 x 1.0		33 (1.30)	22 (.87)	14 (.55)	12 (.47)
8NCM1K	8NCM1T		M8 x 1.25					
6MCM1K	6MCM1T			6				
8NCM2K	8NCM2T	67 (2.64)	M8 x 1.25		37 (1.46)	25 (.98)	16 (.63)	16 (.63)
8MCM2K	8MCM2T			8				
8NCM3K	8NCM3T	80 (3.15)	M8 x 1.25		41 (1.61)	26 (1.02)	20 (.79)	16 (.63)
10NCM3K	10NCM3T		M10 x 1.5					
8MCM3K	8MCM3T			8				