



ELESA original design L.652

**Specification**

- Plastic  
Technopolymer (Polyamide PA)  
- Glass fiber reinforced  
- Temperature resistant up to 265 °F (130 °C)  
- Black, matte finish
- Tapped insert  
Brass, molded-in
- RoHS compliant

**Information**

EN 563 T-handles can be used either as operating handles or for clamping purposes, providing high clamping force.

see also...

- T-Handles GN 563.2 (Aluminum)

**On request**

- T-handles in orange or red

<p>How to order</p> <p><b>EN 563-40-1/4X20</b></p>	1	Handle length l
	2	Bore diameter d <sub>1</sub> (Thread d <sub>2</sub> )

### Inch table

Dimensions in: inches - *millimeters*

Length I		d <sub>2</sub>	d <sub>3</sub>	h <sub>1</sub>	h <sub>2</sub>	s	t
Nominal dimension	Actual dimension	Thread				Square	min.
1.57 40	1.61 41	1/4 x 20	.35 9	1.18 30	.79 20	.51 13	.63 16
2.17 55	2.22 56.5	1/4 x 20	.39 10	1.30 33	.87 22	.55 14	.71 18
2.64 67	2.70 68.5	5/16 x 18	.43 11	1.46 37	.98 25	.63 16	.79 20
3.15 80	3.23 82	3/8 x 16	.55 14	1.61 41	1.02 26	.79 20	.98 25

### Metric table

Dimensions in: millimeters - *inches*

Length I		d <sub>1</sub> H9	d <sub>2</sub>	d <sub>3</sub>	h <sub>1</sub>	h <sub>2</sub>	s	t
Nominal dimension	Actual dimension	Bore diameter	Thread				Square	min.
40 1.57	41 1.61	-	M 5	-	28 1.10	18.5 .73	13 .51	16 .63
40 1.57	41 1.61	B 6	M 6	9 .35	28 1.10	18.5 .73	13 .51	16 .63
55 2.17	56.5 2.22	-	M 5	-	33 1.30	21.5 .85	15 .59	15 .59
55 2.17	56.5 2.22	B 6	M 6	10 .39	33 1.30	21.5 .85	15 .59	18 .71
55 2.17	56.5 2.22	-	M 8	10 .39	33 1.30	21.5 .85	15 .59	18 .71
67 2.64	68.5 2.70	B 6	-	11 .43	37 1.46	24.5 .96	16.5 .65	20 .79
67 2.64	68.5 2.70	B 8	M 8	11 .43	37 1.46	24.5 .96	16.5 .65	20 .79
67 2.64	68.5 2.70	-	M 10	-	37 1.46	24.5 .96	16.5 .65	20 .79
80 3.15	82 3.23	B 6	-	14 .55	41.5 1.63	25 .98	20 .79	25 .98
80 3.15	82 3.23	B 8	M 8	14 .55	41.5 1.63	25 .98	20 .79	25 .98
80 3.15	82 3.23	-	M 10	14 .55	41.5 1.63	25 .98	20 .79	25 .98
80 3.15	82 3.23	-	M 12	14 .55	41.5 1.63	25 .98	20 .79	18 .71
93 3.66	94 3.70	B 6	-	15 .59	46 1.81	28.5 1.12	21 .83	25 .98
93 3.66	94 3.70	-	M 10	15 .59	46 1.81	28.5 1.12	21 .83	25 .98
93 3.66	94 3.70		M 12	15 .59	46 1.81	28.5 1.12	21 .83	18 .71

1.1  
1.2  
1.3  
1.4  
2.1  
2.2  
2.3  
2.4

