



ELESA Original design MT.

Length l	¹ d ₁ H7 Bore GN 570	² s H9 Square GN 570.1	d ₂	d ₃	d ₄	d ₅	h ₁	h ₂	h ₃	h ₄	h ₅	h ₆	h ₇	h ₈ ≈	Ø Handle	
50	B 6	-	V 6	16	13	23	-	28	31	18	21	10	10	11	28,5	14
64	B 8	B 10	V 8	18	16	27	18	29	33	19	23	10	10	13	42,5	18
80	B 10	-	V 10	22	17	30	20	32	36	22	26	10	13	13	52,5	21
100	B 12	-	V 12	24	21	34	25	37	40	27	30	10	15	16	67,5	23
130	B 14	-	V 14	28	25	40	28	44	49	30	35	14	20	16	82,5	26
160	B 16	-	V 17	34	27	45	30	49	55	34	40	15	23	18	92,5	28
210	S 12*	-	-	40	31	50	-	53	60	-	-	15	26	20	92,5	28

* Blind bore

Specification

- Body
Plastic
Technopolymer (Polyamide PA)
- glass fiber reinforced
- temperature resistant up to 90 °C
- black, matte
- Hub bushing
Steel, blackened
- Threaded bushing to accept the revolving handle
Brass
- **GN 570**
long hub, bore d₁ H7
- **GN 570.1**
short hub, square s H9
- Revolving handles GN 598
- Plastic, Technopolymer
black, matte
- Spindle steel
zinc plated, blue passivated
- Cross hole GN 110 → Page xx
- ISO-Fundamental Tolerances → Page xx
- Strength properties → Page xx
- RoHS-compliant

Information

The protruding steel bushing of cranked handles GN 570 / GN 570.1 ensures an accurate bore and square to bore face. It can be retained with a pin or a retaining screw. The link between the cranked handle and shaft can be established either with a keyway or a follower pin.

see also...

- Cranked handles GN 471 (Aluminium) → Page xx
- Cranked handles GN 471.1 (Zinc die casting) → Page xx
- Cranked handles GN 670 (Plastic) → Page xx

Cranked handle with bore ¹ ² GN 570-64-B8	1	Length l
	2	d ₁

Cranked handle with square ¹ ² GN 570.1-100-V12	1	Length l
	2	s