



Length l	d ₁ H7 Bore	s H11 Square	d ₂	d ₃	h ₁	h ₂ ≈	h ₃	h ₄	h ₅ ≈	Ø Handle
80	B 10	V 10	23	30	19,5	4	25,5	4,3	43	16
100	B 12	V 12	26,7	35	23,5	5,5	29,5	4,2	57,5	18
125	B 14	V 14	28	37	30,5	10,5	36,5	4,2	76,5	24

Specification

Body

Aluminum

• Powder coated

- Black, RAL 9005, textured finish

- Silver, RAL 9006, textured finish

• Contact face of hub machined

● SW

● SR

Cover

Plastic

Light grey

Retractable handle GN 798.3

Plastic, Polyamide (PA)

• Black, matt finish

• Retractable mechanism

Steel, blackened

Retractable handle GN 798.5

Plastic, Polyamide (PA)

• Black, matt finish

• Retractable mechanism

Stainless steel

- Spindle, AISI 303

- Flat base, AISI 316LHC

Sintered

RoHS

The handpiece of the cranked handle GN 472.3 / GN 472.5 is locked in a tapered bore in the operating position.

For tilting, the handle must first be pulled out of the taper in axial direction.

A compression spring holds the handle in both end positions. When folded out, it automatically re-engages.

see also...

GN 471.3 Cranked Handles with Retractable Handle (Aluminium) QVX

GN 570.3 Cranked Handles with Retractable Handle (Plastic) ganternorm.com

Technical Information

Cross holes GN 110 QVX

Squares DIN 79 QVX

ISO Fundamental Tolerances QVX

Plastic Characteristics QVX

Stainless Steel Characteristics QVX

How to order (Retractable Mechanism Steel)

GN 472.3-100-V12-SR

1 Length l

2 s (d₁)

3 Color

How to order (Retractable Mechanism Stainless Steel)

GN 472.5-125-B14-SW

1 Length l

2 d₁ (s)

3 Color