



1.1

1.2

1.3

1.4

Length l	1 d₁ H7 Bore		2 S H11 Square		d ₂	d ₃	h ₁	h ₂	h ₃	h ₄ ≈	Ø Handle GN 598
	GN 471	GN 471.1	GN 471	GN 471.1							
50	-	B 8	-	V 8	16	18	18	10	10	28,5	14
64	-	B 10	-	V 10	19	22	20	11	12	42,5	18
80	B 10	B 10	V 10	V 10	23	26	24	14	14	52,5	21
100	B 12	B 12	V 12	V 12	27	30	28	17	15	67,5	23
125	B 14	-	V 14	-	32	35	34	22	18	82,5	26
160	B 17	-	V 17	-	35	39	38	26	18	82,5	26

Specification

GN 471

Body

Aluminum

• Powder coated

Black, textured finish

• Contact face of hub machined

GN 471.1

Body

Zinc die casting

Powder coated

Black, textured finish

Revolving handles GN 598

Plastic, Polypropylen (PP)

• Black, matte finish

• Spindle steel

Zinc plated, blue passivated

RoHS

Cranked handles GN 471 / GN 471.1 are used for making adjustments or driving mechanisms.

The crank movement is transmitted via the revolving cylindrical handle. The revolving handle body can be held firmly and securely while cranking.

Cranked handles can also be ordered with cross holes GN 110.

see also...

GN 570 Cranked Handles (Plastic, with Bore)

Page

QVX

GN 570.1 Cranked Handles (Plastic, with Square)

QVX

Technical Information

Cross holes GN 110

QVX

Squares DIN 79

QVX

ISO Fundamental Tolerances

QVX

Plastic Characteristics

QVX

How to order (Aluminum)

GN 471-80-B10

1 Length l

2 d₁ (s)

How to order (Zinc die casting)

GN 471.1-50-V8

1 Length l

2 s (d₁)

2.1

2.2

2.3

2.4

