



1 d ₁ Bore B for shaft tol. h11	2 d ₂ Bore B for shaft tol. h11	k ₁	k ₂	d ₃ Claming thread	d ₄ Claming thread	l ₁	l ₂	l ₃	m	s ₁ Square V	s ₂ Square V	Clamping lever	
												for d ₃	for d ₄
B 8	B 8	16	16	M 4	M 4	52,5	13	13	26,5	-	-	GN 511-M4-16	GN 511-M4-16
B 10	B 8	20	16	M 5	M 4	58	15,5	13	29,5	8	-	GN 511-M5-20	GN 511-M4-16
B 10	B 10	20	20	M 5	M 5	63,5	15,5	15,5	32,5	8	8	GN 511-M5-20	GN 511-M5-20
B 12	B 8	20	16	M 5	M 4	62	16,5	13	32,5	10	-	GN 511-M5-20	GN 511-M4-16
B 12	B 12	20	20	M 5	M 5	71,5	16,5	16,5	38,5	10	10	GN 511-M5-20	GN 511-M5-20
B 15	B 10	25	20	M 6	M 5	75,5	20	15,5	40	12	8	GN 511-M6-25	GN 511-M4-16
B 15	B 12	25	20	M 6	M 5	79,5	20	16,5	43	12	10	GN 511-M6-25	GN 511-M5-20
B 15	B 15	25	25	M 6	M 6	87,5	20	20	47,5	12	12	GN 511-M6-25	GN 511-M6-25
B 16	B 12	25	20	M 6	M 5	81	20	16,5	44,5	-	10	GN 511-M6-25	GN 511-M5-20
B 16	B 16	25	25	M 6	M 6	90,5	20	20	50,5	-	-	GN 511-M6-25	GN 511-M6-25
B 20	B 15	30	25	M 6	M 6	95	22	20	53	16	12	GN 511-M6-30	GN 511-M6-25
B 20	B 16	30	25	M 6	M 6	96,5	22	20	54,5	16	-	GN 511-M6-30	GN 511-M6-25
B 20	B 20	30	30	M 6	M 6	102,5	22	22	58,5	16	16	GN 511-M6-30	GN 511-M6-30

Specification

- Aluminium
 - matt, slide ground **MT**
 - anodized, black **ELS**
- Socket cap screws DIN 912
Stainless Steel AISI 304
- Grub screw DIN 915
Stainless Steel AISI 304
- Adjustable clamping levers GN 511
 - Zinc die casting
 - Inserts / Distance bushings
Stainless Steel AISI 303 → Page 1086
- Stainless Steel characteristics → Page 1144
- RoHS-compliant



Information

Twistable two-way clamp mountings GN 475 connect rods and tubes within the clamp mounting system under any adjustable angle. With the angle adjustment released, the clamp mounting halves stay connected with formlocking effect.

The standard version of the clamping screws at the clamping threads d₃ and d₄ are socket cap screws with hexagonal socket DIN 912. They can be replaced by an adjustable clamping lever GN 511 (description see table of dimensions).

see also...

- Retaining rods / tubes GN 480.1 → Page 1085

How to order

GN475-B10-B10-MT

1	d ₁
2	d ₂
3	Finish

2.1
2.2
2.3
2.4
2.5
2.6
2.7
2.8
2.9