

Construction tubings

•Material

AISI 304 stainless steel **NI**, blank **BL** untreated.

Features and applications

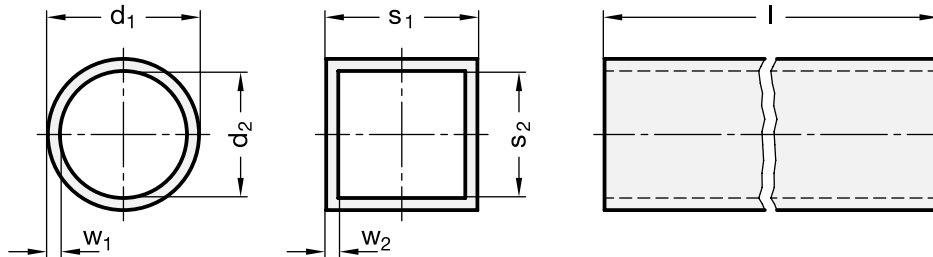
Construction tubings GN 990-NI can be supplied in any length up to 3000 mm.

The tolerances specified for the outside diameter of the round construction tubings comply with the requirements for split mono-block connector clamps. Otherwise the tolerances comply with DIN 2391, DIN 2395 and DIN 2462.

Two-piece connector clamps allow obviously larger tolerances on round and square construction tubings.

Accessories

- Tube end plugs GN 991 (see page 112).
- Insert bushes GN 992 (see page 114).
- Insert bushes GN 992.5 (see page 115).



Standard Elements	Main dimensions							⚖
Description	d1	s1	l ±0,5 *	d2	s2	w1	w2	g
GN 990-NI-D10-100-BL	D10 ±0.1	-	100	7	-	1.5	-	32
GN 990-NI-D12-100-BL	D12 ±0.1	-	100	9	-	1.5	-	40
GN 990-NI-D14-100-BL	D14 ±0.1	-	100	11	-	1.5	-	47
GN 990-NI-D15-100-BL	D15 ±0.1	-	100	12	-	1.5	-	52
GN 990-NI-D16-100-BL	D16 ±0.1	-	100	13	-	1.5	-	54
GN 990-NI-D18-100-BL	D18 ±0.1	-	100	15	-	1.5	-	61
GN 990-NI-D20-100-BL	D20 ±0.1	-	100	16	-	2	-	89
GN 990-NI-D25-100-BL	D25 ±0.1	-	100	21	-	2	-	114
GN 990-NI-D30-100-BL	D30 ±0.1	-	100	26	-	2	-	139
GN 990-NI-D32-100-BL	D32 ±0.15	-	100	28	-	2	-	149
GN 990-NI-D35-100-BL	D35 ±0.15	-	100	31	-	2	-	164
GN 990-NI-D40-100-BL	D40 ±0.15	-	100	34	-	3	-	276
GN 990-NI-D50-100-BL	D50 ±0.2	-	100	44	-	3	-	350
GN 990-NI-D60-100-BL	D60 ±0.25	-	100	52	-	4	-	550
GN 990-NI-V20-100-BL	-	V20	100	-	16	-	2	113
GN 990-NI-V25-100-BL	-	V25	100	-	21	-	2	145
GN 990-NI-V30-100-BL	-	V30	100	-	26	-	2	176
GN 990-NI-V40-100-BL	-	V40	100	-	34	-	3	335
GN 990-NI-V45-100-BL	-	V45	100	-	39	-	3	382
GN 990-NI-V50-100-BL	-	V50	100	-	44	-	3	431

* available are all length in 1 mm steps, max. length 3000 mm.