

T-Handles

Stainless Steel, Hygienic Design

SPECIFICATION

Handle

Stainless steel precision casting AISI 316

- Matte finish ($R_a < 0.8 \mu\text{m}$) **MT**
- Polished finish ($R_a < 0.8 \mu\text{m}$) **PL**

Sealing ring

- HNBR **H**
 - Operating temperature $-25 \text{ }^\circ\text{C}$ to $+150 \text{ }^\circ\text{C}$
- EPDM **E**
 - Operating temperature $-40 \text{ }^\circ\text{C}$ to $+120 \text{ }^\circ\text{C}$
- FKM **F**
 - Operating temperature $-5 \text{ }^\circ\text{C}$ to $+200 \text{ }^\circ\text{C}$
- FDA compliant material
- Blue
- Hardness 85 ± 5 Shore A



NV 23193

INFORMATION

T-handles GN 5064 comply with the DGUV testing principles and are intended for use in hygienic areas. The versions with PL finish, as well as with sealing ring H and E are additionally certified according to the guidelines of the EHEDG. The sealed mounting surface enables mounting without dead spaces; the impervious geometry in combination with the high quality finish prevents the accumulation of dirt and facilitates cleaning.

T-handles are great for lifting, moving and operating parts or for clamping purposes by means of threads. The ergonomic shape allows for high operating forces.

The T-handles can also be used in particularly aggressive environments thanks to the material used.

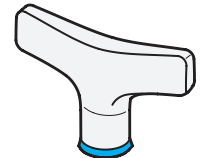
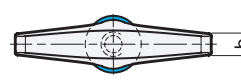
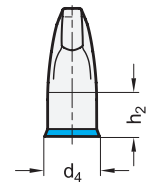
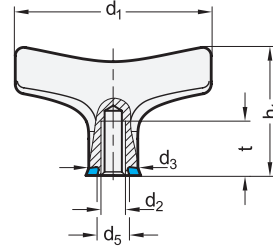


ACCESSORY

- GN 7600 Sealing Rings (see page)

TECHNICAL INFORMATION

- Plastic Characteristics (see page A2)
- Stainless Steel Characteristics (see page A26)



* Complete with

H E F

GN 5064-MT

STAINLESS STEEL

Description	d ₁	d ₂	b	d ₃	d ₄	d ₅	h ₁	h ₂ ≈	t min.	⚖
GN 5064-63-M6-MT-*	63	M 6	7	16	16.8	12	41	12	12	110
GN 5064-80-M8-MT-*	80	M 8	9	21	21.8	17	52	15	16	223
GN 5064-100-M10-MT-*	100	M 10	11	25	25.8	21	65	19	20	429

GN 5064-PL

STAINLESS STEEL

Description	d ₁	d ₂	b	d ₃	d ₄	d ₅	h ₁	h ₂ ≈	t min.	⚖
GN 5064-63-M6-PL-*	63	M 6	7	16	16.8	12	41	12	12	110
GN 5064-80-M8-PL-*	80	M 8	9	21	21.8	17	52	15	16	223
GN 5064-100-M10-PL-*	100	M 10	11	25	25.8	21	65	19	20	429

Weight Material H