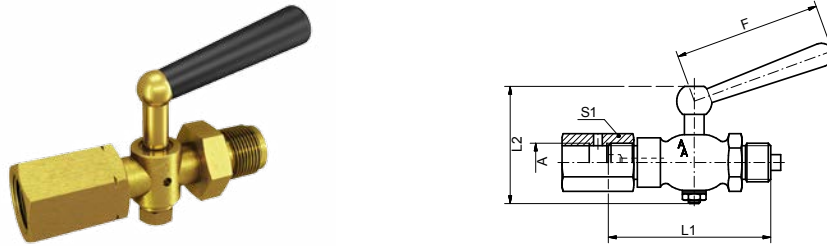




**Fig. 16**



Manometer-Absperrhahn, DIN 16262 Form A PN 16/25, Form B PN 6, Zapfen x Spannmuffe, Material: Messing, 1.4571

Manometer gauge cock, form A PN 16/25, form B PN 6, male thread x sleeve, material: brass, 1.4571

Figur	A	DIN	PN / bar	°C	L1 / mm	L2 / mm	F / mm	S1	Material	Art.Nr.
Fig. 16	G1/4	DIN 16262 B	6	50	55	39	28	17	Messing	10016021
Fig. 16	G1/2	DIN 16262 A	25	50	79.5	60	62	27	Messing	10016041
Fig. 16	G1/4	DIN 16262 B	6	50	57	63	48	17	1.4571	10016023
Fig. 16	G1/2	DIN 16262 A	16	50	80	67	60	27	1.4571	10016043

## Manometer-Druckknopfhähne

### Manometer push button cocks

Für Flüssigkeiten, Dämpfe und Gase

Werkstoff: Messing, Oberfläche vernickelt und Edelstahl 1.4571

Temperatur: 80° C / mit Viton O-Ring 110° C / -20° C - +60° C DVGW geprüft (Messing)

Druckbereich: 25 bar / Gas 4 bar DVGW-geprüft (Messing)

Auch als öl- und fettfreie Variante erhältlich

For liquids, steam and gases

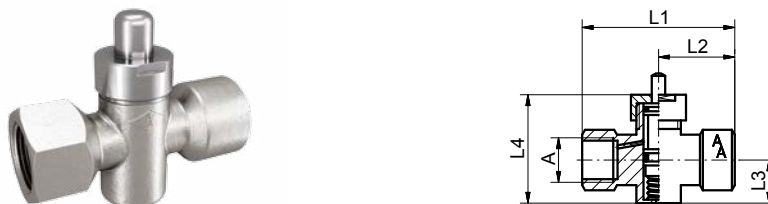
Material: Brass, surface nickel-plated and stainless steel 1.4571

Temperature: 80° C / with Viton o-ring seal 110° C / -20° C - +60° C DVGW certificate (brass)

Pressure range: 25 bar / gas 4 bar DVGW-certificate (brass)

Also available as oil- and grease-free version

**Fig. 28**



Manometer-Druckknopfhahn, Muffe x Muffe, Material: Messing, 1.4571

Manometer gauge cock, push button, female thread x female thread, material: brass, 1.4571

Figur	A	PN / bar	°C	L1 / mm	L2 / mm	L3 / mm	L4 / mm	Material	Art.Nr.
Fig. 28	G1/2	4/25	80	73	36.5	23	50	Messing	10028041
Fig. 28	G1/2	4/25	80	70	35	14	46	1.4571	10028043