

CHECK VALVES

Brass Threaded Swing Check Valve



TECHNICAL DATA

Connection	DIN2999
Working pressure	PN16
Working temperature	-10°C / +90°C

WHERE IT IS USED

- Chemical - Petrochemical
- Water - Wastewater
- Heating - Cooling Systems
- Maritime Applications
- Mining Applications
- Power Stations

DIMENSION TABLE

kolon_1	DIN2999	kolon_3	kolon_4	kolon_5	PN16
1	TAPA		PLUG		MS58
2		TAPA CONTASI		PLUG GASKET	EPDM
3	GÖVDE		BODY		MS58
4	CIVATA		BOLT		MS58
5		KLAPE CONTASI		DISC GASKET	EPDM
6	MİL		PIN		MS58
7	KLAPE		DISC		MS58

MATERIAL LIST

No	Part	Material
1	PLUG	MS58
2	PLUG GASKET	EPDM
3	BODY	MS58
4	BOLT	MS58
5	DISC GASKET	EPDM

No	Part	Material
6	PIN	MS58
7	DISC	MS58

PENDING REVIEW

At least one data plate field of this product could not be read from the source catalog and was left blank. Blank fields have not been estimated. Please confirm the values with the company before a binding offer.

DATA SOURCE

Metroend-Urun-Katalogu.pdf · printed page 71 (PDF 74)

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<https://vana.bogahost.com/en/products/valves/check-valves/brass-threaded-swing-check-valve>

www.metroend.com