High-performance safety valve, TÜV

Brass or stainless steel 1.4404, for compressed air and neutral gases

Series: S-BFWU



Overview

Materials	Body: Brass or 1.4404, seal: FKM (response pressure >= 25 bar: PTFE)
Temperature range	-20°C to max. +200°C (response pressure >= 25 bar: -60°C to max. +225°C)
Media	Compressed air and other non-toxic non-inflammable gases, blown-off freely
DN (mm)	11 to 48
Set pressure (bar)	0.2 to 50
Blow-off capacity (m³/h)	46 to 17546
h (mm)	12 to 26
H (mm)	66 to 282
SW (mm)	27 to 80
Body material	Brass, 1.4404
Thread	G 1, G 1-1/2, G 1-1/4, G 1/2, G 2, G 3/4
SKUs in this series	618

Description

TÜV safety valves for compressed air systems, with brass or stainless steel 1.4404 body, G 1/2 to G 2. The valve opens at its fixed set pressure and blows off freely to the atmosphere. Choose a set pressure at or below the maximum allowable pressure of the protected vessel or line, and a blow-off capacity of at least the maximum delivery of the compressor. The valve is supplied with a fixed setting and cannot be adjusted. For compressed air and other non-toxic, non-flammable gases only. The valve is type-approved and marked TÜV and CE 0036. Solid metal construction, resistant to shocks and vibration.

Key features

- TÜV type-approved, CE 0036 marked
- Brass or stainless steel 1.4404 body
- Solid metal construction, resistant to shocks and vibration
- Fixed set pressures from 0.2 to 50 bar

Models

Select the SKU for your application.

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m³/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28P6	1.4404	11	G 1/2	0.5	74	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.72 CE0036 0.5 bar
M28PD	1.4404	11	G 1/2	1	107	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.79 CE0036 1 bar
M28PH	1.4404	11	G 1/2	1.6	143	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 1.6 bar
M28PK	1.4404	11	G 1/2	1.8	155	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 1.8 bar
M28QG	1.4404	11	G 1/2	2	166	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 2 bar
M28QK	1.4404	11	G 1/2	2.5	195	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 2.5 bar
M28QX	1.4404	11	G 1/2	3	222	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 3 bar
M28QY	1.4404	11	G 1/2	3.5	252	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 3.5 bar
M28SD	1.4404	11	G 1/2	4	279	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 4 bar
M28TU	1.4404	11	G 1/2	5	336	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 5 bar
M28U2	1.4404	11	G 1/2	6	393	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 6 bar
M28U4	1.4404	11	G 1/2	6.5	422	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 6.5 bar
M28U8	1.4404	11	G 1/2	7	450	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 7 bar
M28UD	1.4404	11	G 1/2	8	507	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 8 bar
M28UE	1.4404	11	G 1/2	8.5	536	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 8.5 bar
M28UH	1.4404	11	G 1/2	9	564	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 9 bar
M28PN	1.4404	11	G 1/2	10	621	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 10 bar
M28PR	1.4404	11	G 1/2	11	678	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 11 bar
M28PS	1.4404	11	G 1/2	11.5	707	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 11.5 bar
M28PV	1.4404	11	G 1/2	12	735	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 12 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28PY	1.4404	11	G 1/2	13	791	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 13 bar
M28Q2	1.4404	11	G 1/2	14	848	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 14 bar
M28Q5	1.4404	11	G 1/2	15	905	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 15 bar
M28Q8	1.4404	11	G 1/2	16	962	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 16 bar
M28QC	1.4404	11	G 1/2	18	1076	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 18 bar
M28QQ	1.4404	11	G 1/2	22	1304	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 22 bar
M28QU	1.4404	11	G 1/2	25	1474	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 25 bar
M28R3	1.4404	11	G 1/2	30	1759	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 30 bar
M28R4	1.4404	11	G 1/2	30.5	1788	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 30.5 bar
M28R7	1.4404	11	G 1/2	31	1816	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 31 bar
M28R8	1.4404	11	G 1/2	31.5	1845	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 31.5 bar
M28RB	1.4404	11	G 1/2	32	1873	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 32 bar
M28RC	1.4404	11	G 1/2	32.5	1902	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 32.5 bar
M28RF	1.4404	11	G 1/2	33	1930	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 33 bar
M28RG	1.4404	11	G 1/2	33.5	1959	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 33.5 bar
M28RK	1.4404	11	G 1/2	34	1986	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 34 bar
M28RM	1.4404	11	G 1/2	34.5	2016	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 34.5 bar
M28RQ	1.4404	11	G 1/2	35	2043	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 35 bar
M28RR	1.4404	11	G 1/2	35.5	2073	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 35.5 bar
M28RU	1.4404	11	G 1/2	36	2100	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 36 bar
M28RV	1.4404	11	G 1/2	36.5	2130	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 36.5 bar
M28RY	1.4404	11	G 1/2	37	2157	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 37 bar
M28RZ	1.4404	11	G 1/2	37.5	2187	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 37.5 bar
M28S4	1.4404	11	G 1/2	38	2214	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 38 bar
M28S5	1.4404	11	G 1/2	38.5	2244	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 38.5 bar
M28S8	1.4404	11	G 1/2	39	2271	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 39 bar
M28S9	1.4404	11	G 1/2	39.5	2301	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 39.5 bar
M28SH	1.4404	11	G 1/2	40	2328	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 40 bar
M28SJ	1.4404	11	G 1/2	40.5	2358	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 40.5 bar
M28SN	1.4404	11	G 1/2	41	2385	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 41 bar
M28SP	1.4404	11	G 1/2	41.5	2414	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 41.5 bar
M28SS	1.4404	11	G 1/2	42	2442	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 42 bar
M28ST	1.4404	11	G 1/2	42.5	2471	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 42.5 bar
M28SW	1.4404	11	G 1/2	43	2499	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 43 bar
M28SX	1.4404	11	G 1/2	43.5	2528	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 43.5 bar
M28T2	1.4404	11	G 1/2	44	2556	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 44 bar
M28T3	1.4404	11	G 1/2	44.5	2585	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 44.5 bar
M28T6	1.4404	11	G 1/2	45	2612	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 45 bar
M28T7	1.4404	11	G 1/2	45.5	2642	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 45.5 bar
M28TA	1.4404	11	G 1/2	46	2669	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 46 bar
M28TB	1.4404	11	G 1/2	46.5	2699	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 46.5 bar
M28TE	1.4404	11	G 1/2	47	2726	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 47 bar
M28TF	1.4404	11	G 1/2	47.5	2756	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 47.5 bar
M28TJ	1.4404	11	G 1/2	48	2783	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 48 bar
M28TK	1.4404	11	G 1/2	48.5	2813	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 48.5 bar
M28TP	1.4404	11	G 1/2	49	2840	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 49 bar
M28TQ	1.4404	11	G 1/2	49.5	2870	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 49.5 bar
M28TX	1.4404	11	G 1/2	50	2897	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 50 bar
M28VY	1.4404	16	G 3/4	1	227	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 1 bar
M28WS	1.4404	16	G 3/4	2	346	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 2 bar
M28WU	1.4404	16	G 3/4	2.5	407	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 2.5 bar
M28X5	1.4404	16	G 3/4	3	465	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 3 bar
M28X6	1.4404	16	G 3/4	3.5	526	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 3.5 bar
M28YG	1.4404	16	G 3/4	4	584	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 4 bar
M28ZV	1.4404	16	G 3/4	5	703	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 5 bar
M28ZW	1.4404	16	G 3/4	5.2	728	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 5.2 bar
M2924	1.4404	16	G 3/4	6	821	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 6 bar
M2928	1.4404	16	G 3/4	7	940	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 7 bar
M292B	1.4404	16	G 3/4	8	1059	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 8 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M292C	1.4404	16	G 3/4	8.5	1120	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 8.5 bar
M292G	1.4404	16	G 3/4	9	1178	-20 to +200	94	94	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 9 bar
M28W4	1.4404	16	G 3/4	10	1297	-20 to +200	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 10 bar
M28W7	1.4404	16	G 3/4	11	1416	-20 to +200	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 11 bar
M28W8	1.4404	16	G 3/4	11.5	1477	-20 to +200	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 11.5 bar
M28WB	1.4404	16	G 3/4	12	1535	-20 to +200	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 12 bar
M28WD	1.4404	16	G 3/4	13	1654	-20 to +200	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 13 bar
M28WK	1.4404	16	G 3/4	16	2010	-20 to +200	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 16 bar
M28WY	1.4404	16	G 3/4	20	2486	-20 to +200	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 20 bar
M28X8	1.4404	16	G 3/4	30.5	3736	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 30.5 bar
M28XA	1.4404	16	G 3/4	31	3794	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 31 bar
M28XB	1.4404	16	G 3/4	31.5	3855	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 31.5 bar
M28XE	1.4404	16	G 3/4	32	3913	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 32 bar
M28XF	1.4404	16	G 3/4	32.5	3974	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 32.5 bar
M28XJ	1.4404	16	G 3/4	33	4031	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 33 bar
M28XK	1.4404	16	G 3/4	33.5	4093	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 33.5 bar
M28XP	1.4404	16	G 3/4	34	4150	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 34 bar
M28XQ	1.4404	16	G 3/4	34.5	4212	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 34.5 bar
M28XT	1.4404	16	G 3/4	35	4269	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 35 bar
M28XU	1.4404	16	G 3/4	35.5	4331	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 35.5 bar
M28XX	1.4404	16	G 3/4	36	4388	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 36 bar
M28XY	1.4404	16	G 3/4	36.5	4450	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 36.5 bar
M28Y3	1.4404	16	G 3/4	37	4507	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 37 bar
M28Y4	1.4404	16	G 3/4	37.5	4569	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 37.5 bar
M28Y7	1.4404	16	G 3/4	38	4626	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 38 bar
M28Y8	1.4404	16	G 3/4	38.5	4688	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 38.5 bar
M28YB	1.4404	16	G 3/4	39	4745	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 39 bar
M28YC	1.4404	16	G 3/4	39.5	4807	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 39.5 bar
M28YJ	1.4404	16	G 3/4	40	4864	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 40 bar
M28YK	1.4404	16	G 3/4	40.5	4926	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 40.5 bar
M28YP	1.4404	16	G 3/4	41	4983	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 41 bar
M28YQ	1.4404	16	G 3/4	41.5	5044	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 41.5 bar
M28YT	1.4404	16	G 3/4	42	5101	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 42 bar
M28YU	1.4404	16	G 3/4	42.5	5163	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 42.5 bar
M28YX	1.4404	16	G 3/4	43	5220	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 43 bar
M28YY	1.4404	16	G 3/4	43.5	5282	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 43.5 bar
M28Z3	1.4404	16	G 3/4	44	5339	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 44 bar
M28Z4	1.4404	16	G 3/4	44.5	5401	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 44.5 bar
M28Z7	1.4404	16	G 3/4	45	5458	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 45 bar
M28Z8	1.4404	16	G 3/4	45.5	5520	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 45.5 bar
M28ZB	1.4404	16	G 3/4	46	5577	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 46 bar
M28ZC	1.4404	16	G 3/4	46.5	5639	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 46.5 bar
M28ZF	1.4404	16	G 3/4	47	5696	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 47 bar
M28ZG	1.4404	16	G 3/4	47.5	5758	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 47.5 bar
M28ZK	1.4404	16	G 3/4	48	5815	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 48 bar
M28ZM	1.4404	16	G 3/4	48.5	5877	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 48.5 bar
M28ZQ	1.4404	16	G 3/4	49	5934	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 49 bar
M28ZR	1.4404	16	G 3/4	49.5	5996	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 49.5 bar
M28ZZ	1.4404	16	G 3/4	50	6053	-60 to +225	104	104	36	TÜV-SV...-2055.16.D/G.0.79 CE0036 50 bar
M28DK	1.4404	20	G 1	0.8	260	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.64 CE0036 0.8 bar
M28DP	1.4404	20	G 1	1	305	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.68 CE0036 1 bar
M28DS	1.4404	20	G 1	1.5	408	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.72 CE0036 1.5 bar
M28DW	1.4404	20	G 1	1.8	461	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.72 CE0036 1.8 bar
M28F7	1.4404	20	G 1	2	506	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.74 CE0036 2 bar
M28F9	1.4404	20	G 1	2.5	603	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.75 CE0036 2.5 bar
M28FB	1.4404	20	G 1	2.8	656	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.75 CE0036 2.8 bar
M28FN	1.4404	20	G 1	3	699	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.76 CE0036 3 bar
M28H2	1.4404	20	G 1	4	889	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 4 bar
M28JE	1.4404	20	G 1	5	1070	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 5 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28JG	1.4404	20	G 1	5.5	1163	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 5.5 bar
M28JN	1.4404	20	G 1	6	1251	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 6 bar
M28JP	1.4404	20	G 1	6.5	1344	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 6.5 bar
M28JR	1.4404	20	G 1	6.6	1362	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 6.6 bar
M28JU	1.4404	20	G 1	7	1432	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 7 bar
M28JW	1.4404	20	G 1	7.5	1525	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 7.5 bar
M28K3	1.4404	20	G 1	8	1613	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 8 bar
M28K7	1.4404	20	G 1	9	1794	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 9 bar
M28DZ	1.4404	20	G 1	10	1975	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 10 bar
M28EA	1.4404	20	G 1	10.5	2068	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 10.5 bar
M28ED	1.4404	20	G 1	11	2156	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 11 bar
M28EH	1.4404	20	G 1	12	2337	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 12 bar
M28EM	1.4404	20	G 1	13	2518	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 13 bar
M28EP	1.4404	20	G 1	14	2700	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 14 bar
M28ES	1.4404	20	G 1	15	2881	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 15 bar
M28EV	1.4404	20	G 1	16	3062	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 16 bar
M28EY	1.4404	20	G 1	17	3243	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 17 bar
M28F2	1.4404	20	G 1	18	3424	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 18 bar
M28F4	1.4404	20	G 1	19	3605	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 19 bar
M28FE	1.4404	20	G 1	20	3786	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 20 bar
M28FG	1.4404	20	G 1	21	3967	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 21 bar
M28FS	1.4404	20	G 1	30.5	5690	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 30.5 bar
M28FU	1.4404	20	G 1	31	5778	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 31 bar
M28FV	1.4404	20	G 1	31.5	5871	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 31.5 bar
M28FY	1.4404	20	G 1	32	5959	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 32 bar
M28FZ	1.4404	20	G 1	32.5	6052	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 32.5 bar
M28G4	1.4404	20	G 1	33	6140	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 33 bar
M28G5	1.4404	20	G 1	33.5	6234	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 33.5 bar
M28G8	1.4404	20	G 1	34	6321	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 34 bar
M28G9	1.4404	20	G 1	34.5	6415	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 34.5 bar
M28GC	1.4404	20	G 1	35	6502	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 35 bar
M28GD	1.4404	20	G 1	35.5	6596	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 35.5 bar
M28GG	1.4404	20	G 1	36	6683	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 36 bar
M28GH	1.4404	20	G 1	36.5	6777	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 36.5 bar
M28GM	1.4404	20	G 1	37	6864	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 37 bar
M28GN	1.4404	20	G 1	37.5	6958	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 37.5 bar
M28GR	1.4404	20	G 1	38	7045	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 38 bar
M28GS	1.4404	20	G 1	38.5	7139	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 38.5 bar
M28GV	1.4404	20	G 1	39	7226	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 39 bar
M28GW	1.4404	20	G 1	39.5	7320	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 39.5 bar
M28H4	1.4404	20	G 1	40	7407	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 40 bar
M28H5	1.4404	20	G 1	40.5	7501	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 40.5 bar
M28H8	1.4404	20	G 1	41	7588	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 41 bar
M28H9	1.4404	20	G 1	41.5	7682	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 41.5 bar
M28HC	1.4404	20	G 1	42	7769	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 42 bar
M28HD	1.4404	20	G 1	42.5	7863	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 42.5 bar
M28HG	1.4404	20	G 1	43	7950	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 43 bar
M28HH	1.4404	20	G 1	43.5	8045	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 43.5 bar
M28HM	1.4404	20	G 1	44	8131	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 44 bar
M28HN	1.4404	20	G 1	44.5	8226	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 44.5 bar
M28HR	1.4404	20	G 1	45	8313	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 45 bar
M28HS	1.4404	20	G 1	45.5	8407	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 45.5 bar
M28HV	1.4404	20	G 1	46	8494	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 46 bar
M28HW	1.4404	20	G 1	46.5	8588	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 46.5 bar
M28HZ	1.4404	20	G 1	47	8675	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 47 bar
M28J2	1.4404	20	G 1	47.5	8769	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 47.5 bar
M28J5	1.4404	20	G 1	48	8856	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 48 bar
M28J6	1.4404	20	G 1	48.5	8950	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 48.5 bar
M28J9	1.4404	20	G 1	49	9037	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 49 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28JA	1.4404	20	G 1	49.5	9131	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 49.5 bar
M28JJ	1.4404	20	G 1	50	9218	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 50 bar
M28P2	Brass	11	G 1/2	0.2	46	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.55 CE0036 0.2 bar
M28P3	Brass	11	G 1/2	0.3	54	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.6 CE0036 0.3 bar
M28P5	Brass	11	G 1/2	0.4	67	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.69 CE0036 0.4 bar
M28P4	Brass	11	G 1/2	0.45	71	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.69 CE0036 0.45 bar
M28P8	Brass	11	G 1/2	0.5	74	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.72 CE0036 0.5 bar
M28P9	Brass	11	G 1/2	0.6	82	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.75 CE0036 0.6 bar
M28PA	Brass	11	G 1/2	0.7	87	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.75 CE0036 0.7 bar
M28PB	Brass	11	G 1/2	0.8	95	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.77 CE0036 0.8 bar
M28PC	Brass	11	G 1/2	0.9	101	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.78 CE0036 0.9 bar
M28QF	Brass	11	G 1/2	1	107	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.79 CE0036 1 bar
M28PE	Brass	11	G 1/2	1.1	115	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.79 CE0036 1.1 bar
M28PF	Brass	11	G 1/2	1.2	121	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.79 CE0036 1.2 bar
M28PG	Brass	11	G 1/2	1.5	137	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 1.5 bar
M28PJ	Brass	11	G 1/2	1.6	143	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 1.6 bar
M28PM	Brass	11	G 1/2	1.8	155	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 1.8 bar
M28QW	Brass	11	G 1/2	2	166	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 2 bar
M28QH	Brass	11	G 1/2	2.2	178	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 2.2 bar
M28QJ	Brass	11	G 1/2	2.4	189	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 2.4 bar
M28QM	Brass	11	G 1/2	2.5	195	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 2.5 bar
M28QN	Brass	11	G 1/2	2.6	200	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 2.6 bar
M28SC	Brass	11	G 1/2	3	222	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 3 bar
M28QZ	Brass	11	G 1/2	3.5	252	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 3.5 bar
M28R2	Brass	11	G 1/2	3.8	269	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 3.8 bar
M28TT	Brass	11	G 1/2	4	279	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 4 bar
M28SE	Brass	11	G 1/2	4.1	286	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 4.1 bar
M28SF	Brass	11	G 1/2	4.3	297	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 4.3 bar
M28SG	Brass	11	G 1/2	4.5	309	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 4.5 bar
M28TZ	Brass	11	G 1/2	5	336	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 5 bar
M28TV	Brass	11	G 1/2	5.5	365	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 5.5 bar
M28TW	Brass	11	G 1/2	5.8	383	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 5.8 bar
M28U7	Brass	11	G 1/2	6	394	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 6 bar
M28U3	Brass	11	G 1/2	6.3	411	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 6.3 bar
M28U5	Brass	11	G 1/2	6.5	422	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 6.5 bar
M28U6	Brass	11	G 1/2	6.8	439	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 6.8 bar
M28UC	Brass	11	G 1/2	7	450	-20 to +200	66	66	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 7 bar
M28U9	Brass	11	G 1/2	7.3	468	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 7.3 bar
M28UA	Brass	11	G 1/2	7.7	491	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 7.7 bar
M28UB	Brass	11	G 1/2	7.8	496	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 7.8 bar
M28UG	Brass	11	G 1/2	8	507	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 8 bar
M28UF	Brass	11	G 1/2	8.5	536	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 8.5 bar
M28UK	Brass	11	G 1/2	9	564	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 9 bar
M28UJ	Brass	11	G 1/2	9.5	593	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 9.5 bar
M28PQ	Brass	11	G 1/2	10	621	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 10 bar
M28PP	Brass	11	G 1/2	10.5	650	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 10.5 bar
M28PU	Brass	11	G 1/2	11	678	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 11 bar
M28PT	Brass	11	G 1/2	11.5	707	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 11.5 bar
M28PX	Brass	11	G 1/2	12	735	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 12 bar
M28PW	Brass	11	G 1/2	12.5	764	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 12.5 bar
M28PZ	Brass	11	G 1/2	13	791	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 13 bar
M28Q4	Brass	11	G 1/2	14	848	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 14 bar
M28Q3	Brass	11	G 1/2	14.5	878	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 14.5 bar
M28Q7	Brass	11	G 1/2	15	905	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 15 bar
M28Q6	Brass	11	G 1/2	15.5	935	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 15.5 bar
M28Q9	Brass	11	G 1/2	16	962	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 16 bar
M28QB	Brass	11	G 1/2	17	1019	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 17 bar
M28QA	Brass	11	G 1/2	17.5	1048	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 17.5 bar
M28QE	Brass	11	G 1/2	18	1076	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 18 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28QD	Brass	11	G 1/2	18.5	1105	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 18.5 bar
M28QP	Brass	11	G 1/2	20	1190	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 20 bar
M28QR	Brass	11	G 1/2	22	1304	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 22 bar
M28QS	Brass	11	G 1/2	23	1361	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 23 bar
M28QT	Brass	11	G 1/2	24	1417	-20 to +200	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 24 bar
M28QV	Brass	11	G 1/2	25	1474	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 25 bar
M28R6	Brass	11	G 1/2	30	1759	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 30 bar
M28R5	Brass	11	G 1/2	30.5	1788	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 30.5 bar
M28RA	Brass	11	G 1/2	31	1816	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 31 bar
M28R9	Brass	11	G 1/2	31.5	1845	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 31.5 bar
M28RE	Brass	11	G 1/2	32	1873	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 32 bar
M28RD	Brass	11	G 1/2	32.5	1902	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 32.5 bar
M28RJ	Brass	11	G 1/2	33	1930	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 33 bar
M28RH	Brass	11	G 1/2	33.5	1959	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 33.5 bar
M28RP	Brass	11	G 1/2	34	1986	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 34 bar
M28RN	Brass	11	G 1/2	34.5	2016	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 34.5 bar
M28RT	Brass	11	G 1/2	35	2043	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 35 bar
M28RS	Brass	11	G 1/2	35.5	2073	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 35.5 bar
M28RX	Brass	11	G 1/2	36	2100	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 36 bar
M28RW	Brass	11	G 1/2	36.5	2130	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 36.5 bar
M28S3	Brass	11	G 1/2	37	2157	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 37 bar
M28S2	Brass	11	G 1/2	37.5	2187	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 37.5 bar
M28S7	Brass	11	G 1/2	38	2214	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 38 bar
M28S6	Brass	11	G 1/2	38.5	2244	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 38.5 bar
M28SB	Brass	11	G 1/2	39	2271	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 39 bar
M28SA	Brass	11	G 1/2	39.5	2301	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 39.5 bar
M28SM	Brass	11	G 1/2	40	2328	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 40 bar
M28SK	Brass	11	G 1/2	40.5	2358	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 40.5 bar
M28SR	Brass	11	G 1/2	41	2385	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 41 bar
M28SQ	Brass	11	G 1/2	41.5	2414	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 41.5 bar
M28SV	Brass	11	G 1/2	42	2442	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 42 bar
M28SU	Brass	11	G 1/2	42.5	2471	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 42.5 bar
M28SZ	Brass	11	G 1/2	43	2499	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 43 bar
M28SY	Brass	11	G 1/2	43.5	2528	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 43.5 bar
M28T5	Brass	11	G 1/2	44	2556	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 44 bar
M28T4	Brass	11	G 1/2	44.5	2585	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 44.5 bar
M28T9	Brass	11	G 1/2	45	2612	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 45 bar
M28T8	Brass	11	G 1/2	45.5	2642	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 45.5 bar
M28TD	Brass	11	G 1/2	46	2669	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 46 bar
M28TC	Brass	11	G 1/2	46.5	2699	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 46.5 bar
M28TH	Brass	11	G 1/2	47	2726	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 47 bar
M28TG	Brass	11	G 1/2	47.5	2756	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 47.5 bar
M28TN	Brass	11	G 1/2	48	2783	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 48 bar
M28TM	Brass	11	G 1/2	48.5	2813	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 48.5 bar
M28TS	Brass	11	G 1/2	49	2840	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 49 bar
M28TR	Brass	11	G 1/2	49.5	2870	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 49.5 bar
M28TY	Brass	11	G 1/2	50	2897	-60 to +225	79	79	27	TÜV-SV...-2055.11.D/G.0.8 CE0036 50 bar
M28VT	Brass	16	G 3/4	0.2	100	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.56 CE0036 0.2 bar
M28VU	Brass	16	G 3/4	0.5	158	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.72 CE0036 0.5 bar
M28VV	Brass	16	G 3/4	0.7	187	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.76 CE0036 0.7 bar
M28VW	Brass	16	G 3/4	0.8	200	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.77 CE0036 0.8 bar
M28VX	Brass	16	G 3/4	0.9	213	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.78 CE0036 0.9 bar
M28WR	Brass	16	G 3/4	1	227	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 1 bar
M28VZ	Brass	16	G 3/4	1.1	243	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 1.1 bar
M28W2	Brass	16	G 3/4	1.5	286	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 1.5 bar
M28W3	Brass	16	G 3/4	1.8	328	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 1.8 bar
M28X4	Brass	16	G 3/4	2	346	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 2 bar
M28WT	Brass	16	G 3/4	2.3	388	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 2.3 bar
M28WV	Brass	16	G 3/4	2.5	407	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 2.5 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28WW	Brass	16	G 3/4	2.7	436	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 2.7 bar
M28WX	Brass	16	G 3/4	2.8	448	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 2.8 bar
M28YF	Brass	16	G 3/4	3	465	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 3 bar
M28X7	Brass	16	G 3/4	3.5	526	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 3.5 bar
M28ZU	Brass	16	G 3/4	4	584	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 4 bar
M28YH	Brass	16	G 3/4	4.5	653	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 4.5 bar
M2923	Brass	16	G 3/4	5	703	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 5 bar
M28ZX	Brass	16	G 3/4	5.2	728	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 5.2 bar
M28ZY	Brass	16	G 3/4	5.5	773	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 5.5 bar
M2927	Brass	16	G 3/4	6	821	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 6 bar
M2925	Brass	16	G 3/4	6.5	894	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 6.5 bar
M2926	Brass	16	G 3/4	6.7	905	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 6.7 bar
M292A	Brass	16	G 3/4	7	940	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 7 bar
M2929	Brass	16	G 3/4	7.5	1014	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 7.5 bar
M292F	Brass	16	G 3/4	8	1059	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 8 bar
M292D	Brass	16	G 3/4	8.5	1120	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 8.5 bar
M292E	Brass	16	G 3/4	8.8	1171	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 8.8 bar
M292K	Brass	16	G 3/4	9	1178	-20 to +200	94	94	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 9 bar
M292H	Brass	16	G 3/4	9.3	1231	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 9.3 bar
M292J	Brass	16	G 3/4	9.5	1255	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 9.5 bar
M28W6	Brass	16	G 3/4	10	1297	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 10 bar
M28W5	Brass	16	G 3/4	10.5	1356	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 10.5 bar
M28WA	Brass	16	G 3/4	11	1416	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 11 bar
M28W9	Brass	16	G 3/4	11.5	1477	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 11.5 bar
M28WC	Brass	16	G 3/4	12	1535	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 12 bar
M28WF	Brass	16	G 3/4	13	1654	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 13 bar
M28WE	Brass	16	G 3/4	13.5	1737	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 13.5 bar
M28WH	Brass	16	G 3/4	14	1773	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 14 bar
M28WG	Brass	16	G 3/4	14.5	1857	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 14.5 bar
M28WJ	Brass	16	G 3/4	15	1891	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 15 bar
M28WN	Brass	16	G 3/4	16	2010	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 16 bar
M28WM	Brass	16	G 3/4	16.5	2098	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 16.5 bar
M28WQ	Brass	16	G 3/4	18	2248	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 18 bar
M28WP	Brass	16	G 3/4	18.5	2339	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 18.5 bar
M28WZ	Brass	16	G 3/4	20	2486	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 20 bar
M28X2	Brass	16	G 3/4	21	2605	-20 to +200	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 21 bar
M28X3	Brass	16	G 3/4	25	3080	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 25 bar
M28X9	Brass	16	G 3/4	30.5	3736	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 30.5 bar
M28XD	Brass	16	G 3/4	31	3794	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 31 bar
M28XC	Brass	16	G 3/4	31.5	3855	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 31.5 bar
M28XH	Brass	16	G 3/4	32	3913	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 32 bar
M28XG	Brass	16	G 3/4	32.5	3974	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 32.5 bar
M28XN	Brass	16	G 3/4	33	4031	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 33 bar
M28XM	Brass	16	G 3/4	33.5	4093	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 33.5 bar
M28XS	Brass	16	G 3/4	34	4150	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 34 bar
M28XR	Brass	16	G 3/4	34.5	4212	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 34.5 bar
M28XW	Brass	16	G 3/4	35	4269	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 35 bar
M28XV	Brass	16	G 3/4	35.5	4331	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 35.5 bar
M28Y2	Brass	16	G 3/4	36	4388	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 36 bar
M28XZ	Brass	16	G 3/4	36.5	4450	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 36.5 bar
M28Y6	Brass	16	G 3/4	37	4507	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 37 bar
M28Y5	Brass	16	G 3/4	37.5	4569	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 37.5 bar
M28YA	Brass	16	G 3/4	38	4626	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 38 bar
M28Y9	Brass	16	G 3/4	38.5	4688	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 38.5 bar
M28YE	Brass	16	G 3/4	39	4745	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 39 bar
M28YD	Brass	16	G 3/4	39.5	4807	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 39.5 bar
M28YN	Brass	16	G 3/4	40	4864	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 40 bar
M28YM	Brass	16	G 3/4	40.5	4926	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 40.5 bar
M28YS	Brass	16	G 3/4	41	4983	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 41 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28YR	Brass	16	G 3/4	41.5	5044	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 41.5 bar
M28YW	Brass	16	G 3/4	42	5101	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 42 bar
M28YV	Brass	16	G 3/4	42.5	5163	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 42.5 bar
M28Z2	Brass	16	G 3/4	43	5220	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 43 bar
M28YZ	Brass	16	G 3/4	43.5	5282	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 43.5 bar
M28Z6	Brass	16	G 3/4	44	5339	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 44 bar
M28Z5	Brass	16	G 3/4	44.5	5401	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 44.5 bar
M28ZA	Brass	16	G 3/4	45	5458	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 45 bar
M28Z9	Brass	16	G 3/4	45.5	5520	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 45.5 bar
M28ZE	Brass	16	G 3/4	46	5577	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 46 bar
M28ZD	Brass	16	G 3/4	46.5	5639	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 46.5 bar
M28ZJ	Brass	16	G 3/4	47	5696	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 47 bar
M28ZH	Brass	16	G 3/4	47.5	5758	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 47.5 bar
M28ZP	Brass	16	G 3/4	48	5815	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 48 bar
M28ZN	Brass	16	G 3/4	48.5	5877	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 48.5 bar
M28ZT	Brass	16	G 3/4	49	5934	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 49 bar
M28ZS	Brass	16	G 3/4	49.5	5996	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 49.5 bar
M2922	Brass	16	G 3/4	50	6053	-60 to +225	104	104	34	TÜV-SV...-2055.16.D/G.0.79 CE0036 50 bar
M28DD	Brass	20	G 1	0.2	133	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.48 CE0036 0.2 bar
M28DE	Brass	20	G 1	0.3	144	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.48 CE0036 0.3 bar
M28DF	Brass	20	G 1	0.4	167	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.52 CE0036 0.4 bar
M28DG	Brass	20	G 1	0.5	185	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.54 CE0036 0.5 bar
M28DH	Brass	20	G 1	0.6	211	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.58 CE0036 0.6 bar
M28DJ	Brass	20	G 1	0.7	235	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.61 CE0036 0.7 bar
M28DM	Brass	20	G 1	0.8	260	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.64 CE0036 0.8 bar
M28DN	Brass	20	G 1	0.9	282	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.66 CE0036 0.9 bar
M28F6	Brass	20	G 1	1	305	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.68 CE0036 1 bar
M28DQ	Brass	20	G 1	1.2	345	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.68 CE0036 1.2 bar
M28DR	Brass	20	G 1	1.3	376	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.68 CE0036 1.3 bar
M28DT	Brass	20	G 1	1.5	408	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.72 CE0036 1.5 bar
M28DU	Brass	20	G 1	1.6	432	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.72 CE0036 1.6 bar
M28DV	Brass	20	G 1	1.7	444	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.72 CE0036 1.7 bar
M28DX	Brass	20	G 1	1.8	461	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.72 CE0036 1.8 bar
M28DY	Brass	20	G 1	1.8	486	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.72 CE0036 1.9 bar
M28FM	Brass	20	G 1	2	506	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.74 CE0036 2 bar
M28F8	Brass	20	G 1	2.3	563	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.74 CE0036 2.3 bar
M28FA	Brass	20	G 1	2.5	603	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.75 CE0036 2.5 bar
M28FC	Brass	20	G 1	2.8	656	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.75 CE0036 2.8 bar
M28FD	Brass	20	G 1	2.9	676	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.75 CE0036 2.9 bar
M28GZ	Brass	20	G 1	3	699	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.76 CE0036 3 bar
M28FP	Brass	20	G 1	3.3	754	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.76 CE0036 3.3 bar
M28FQ	Brass	20	G 1	3.5	801	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.76 CE0036 3.5 bar
M28FR	Brass	20	G 1	3.9	862	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.76 CE0036 3.9 bar
M28JD	Brass	20	G 1	4	889	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 4 bar
M28H3	Brass	20	G 1	4.5	982	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 4.5 bar
M28JM	Brass	20	G 1	5	1070	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 5 bar
M28JF	Brass	20	G 1	5.3	1127	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 5.3 bar
M28JH	Brass	20	G 1	5.5	1163	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 5.5 bar
M28JT	Brass	20	G 1	6	1251	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 6 bar
M28JQ	Brass	20	G 1	6.5	1344	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 6.5 bar
M28JS	Brass	20	G 1	6.6	1362	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 6.6 bar
M28K2	Brass	20	G 1	7	1432	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 7 bar
M28JV	Brass	20	G 1	7.3	1489	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 7.3 bar
M28JX	Brass	20	G 1	7.5	1525	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 7.5 bar
M28JY	Brass	20	G 1	7.7	1561	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 7.7 bar
M28JZ	Brass	20	G 1	7.8	1579	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 7.8 bar
M28K6	Brass	20	G 1	8	1613	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 8 bar
M28K4	Brass	20	G 1	8.5	1706	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 8.5 bar
M28K5	Brass	20	G 1	8.9	1779	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 8.9 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28KA	Brass	20	G 1	9	1794	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 9 bar
M28K8	Brass	20	G 1	9.3	1851	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 9.3 bar
M28K9	Brass	20	G 1	9.5	1887	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 9.5 bar
M28EC	Brass	20	G 1	10	1975	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 10 bar
M28EB	Brass	20	G 1	10.5	2068	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 10.5 bar
M28EG	Brass	20	G 1	11	2156	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 11 bar
M28EE	Brass	20	G 1	11.5	2249	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 11.5 bar
M28EF	Brass	20	G 1	11.7	2286	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 11.7 bar
M28EK	Brass	20	G 1	12	2337	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 12 bar
M28EJ	Brass	20	G 1	12.5	2431	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 12.5 bar
M28EN	Brass	20	G 1	13	2518	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 13 bar
M28ER	Brass	20	G 1	14	2700	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 14 bar
M28EQ	Brass	20	G 1	14.5	2793	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 14.5 bar
M28EU	Brass	20	G 1	15	2881	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 15 bar
M28ET	Brass	20	G 1	15.5	2974	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 15.5 bar
M28EX	Brass	20	G 1	16	3062	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 16 bar
M28EW	Brass	20	G 1	16.5	3155	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 16.5 bar
M28EZ	Brass	20	G 1	17	3243	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 17 bar
M28F3	Brass	20	G 1	18	3424	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 18 bar
M28F5	Brass	20	G 1	19	3605	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 19 bar
M28FF	Brass	20	G 1	20	3786	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 20 bar
M28FH	Brass	20	G 1	21	3967	-20 to +200	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 21 bar
M28FJ	Brass	20	G 1	25	4691	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 25 bar
M28FK	Brass	20	G 1	26	4872	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 26 bar
M28FT	Brass	20	G 1	30.5	5690	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 30.5 bar
M28FX	Brass	20	G 1	31	5778	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 31 bar
M28FW	Brass	20	G 1	31.5	5871	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 31.5 bar
M28G3	Brass	20	G 1	32	5959	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 32 bar
M28G2	Brass	20	G 1	32.5	6052	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 32.5 bar
M28G7	Brass	20	G 1	33	6140	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 33 bar
M28G6	Brass	20	G 1	33.5	6234	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 33.5 bar
M28GB	Brass	20	G 1	34	6321	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 34 bar
M28GA	Brass	20	G 1	34.5	6415	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 34.5 bar
M28GF	Brass	20	G 1	35	6502	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 35 bar
M28GE	Brass	20	G 1	35.5	6596	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 35.5 bar
M28GK	Brass	20	G 1	36	6683	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 36 bar
M28GJ	Brass	20	G 1	36.5	6777	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 36.5 bar
M28GQ	Brass	20	G 1	37	6864	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 37 bar
M28GP	Brass	20	G 1	37.5	6958	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 37.5 bar
M28GU	Brass	20	G 1	38	7045	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 38 bar
M28GT	Brass	20	G 1	38.5	7139	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 38.5 bar
M28GY	Brass	20	G 1	39	7226	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 39 bar
M28GX	Brass	20	G 1	39.5	7320	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 39.5 bar
M28H7	Brass	20	G 1	40	7407	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 40 bar
M28H6	Brass	20	G 1	40.5	7501	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 40.5 bar
M28HB	Brass	20	G 1	41	7588	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 41 bar
M28HA	Brass	20	G 1	41.5	7682	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 41.5 bar
M28HF	Brass	20	G 1	42	7769	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 42 bar
M28HE	Brass	20	G 1	42.5	7863	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 42.5 bar
M28HK	Brass	20	G 1	43	7950	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 43 bar
M28HJ	Brass	20	G 1	43.5	8045	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 43.5 bar
M28HQ	Brass	20	G 1	44	8131	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 44 bar
M28HP	Brass	20	G 1	44.5	8226	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 44.5 bar
M28HU	Brass	20	G 1	45	8313	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 45 bar
M28HT	Brass	20	G 1	45.5	8407	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 45.5 bar
M28HY	Brass	20	G 1	46	8494	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 46 bar
M28HX	Brass	20	G 1	46.5	8588	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 46.5 bar
M28J4	Brass	20	G 1	47	8675	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 47 bar
M28J3	Brass	20	G 1	47.5	8769	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 47.5 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28J8	Brass	20	G 1	48	8856	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 48 bar
M28J7	Brass	20	G 1	48.5	8950	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 48.5 bar
M28JC	Brass	20	G 1	49	9037	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 49 bar
M28JB	Brass	20	G 1	49.5	9131	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 49.5 bar
M28JK	Brass	20	G 1	50	9218	-60 to +225	111	111	41	TÜV-SV...-2055.20.D/G.0.77 CE0036 50 bar
M28KB	Brass	31	G 1-1/2	0.2	401	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.6 CE0036 0.2 bar
M28KC	Brass	31	G 1-1/2	0.4	493	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.64 CE0036 0.4 bar
M28KD	Brass	31	G 1-1/2	0.5	534	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.65 CE0036 0.5 bar
M28KE	Brass	31	G 1-1/2	0.6	576	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.67 CE0036 0.6 bar
M28KF	Brass	31	G 1-1/2	0.8	673	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.69 CE0036 0.8 bar
M28KG	Brass	31	G 1-1/2	0.9	719	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.69 CE0036 0.9 bar
M28KX	Brass	31	G 1-1/2	1	766	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.71 CE0036 1 bar
M28KH	Brass	31	G 1-1/2	1.1	806	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.71 CE0036 1.1 bar
M28KJ	Brass	31	G 1-1/2	1.2	863	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.72 CE0036 1.2 bar
M28KK	Brass	31	G 1-1/2	1.5	1007	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.74 CE0036 1.5 bar
M28KM	Brass	31	G 1-1/2	1.6	1049	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.74 CE0036 1.6 bar
M28M5	Brass	31	G 1-1/2	2	1249	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.76 CE0036 2 bar
M28KY	Brass	31	G 1-1/2	2.1	1292	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.76 CE0036 2.1 bar
M28KZ	Brass	31	G 1-1/2	2.2	1335	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.76 CE0036 2.2 bar
M28M2	Brass	31	G 1-1/2	2.3	1378	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.76 CE0036 2.3 bar
M28M3	Brass	31	G 1-1/2	2.5	1488	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.77 CE0036 2.5 bar
M28M4	Brass	31	G 1-1/2	2.6	1546	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.77 CE0036 2.6 bar
M28M8	Brass	31	G 1-1/2	3	1723	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.78 CE0036 3 bar
M28M6	Brass	31	G 1-1/2	3.2	1811	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.78 CE0036 3.2 bar
M28MA	Brass	31	G 1-1/2	4	2219	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 4 bar
M28M9	Brass	31	G 1-1/2	4.5	2451	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 4.5 bar
M28MC	Brass	31	G 1-1/2	5	2671	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 5 bar
M28MB	Brass	31	G 1-1/2	5.8	3038	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 5.8 bar
M28ME	Brass	31	G 1-1/2	6	3123	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 6 bar
M28MD	Brass	31	G 1-1/2	6.5	3355	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 6.5 bar
M28MH	Brass	31	G 1-1/2	7	3575	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 7 bar
M28MF	Brass	31	G 1-1/2	7.5	3807	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 7.5 bar
M28MG	Brass	31	G 1-1/2	7.7	3897	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 7.7 bar
M28MK	Brass	31	G 1-1/2	8	4027	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 8 bar
M28MJ	Brass	31	G 1-1/2	8.5	4259	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 8.5 bar
M28MN	Brass	31	G 1-1/2	9	4478	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 9 bar
M28MM	Brass	31	G 1-1/2	9.5	4711	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 9.5 bar
M28KP	Brass	31	G 1-1/2	10	4930	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 10 bar
M28KN	Brass	31	G 1-1/2	10.5	5163	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 10.5 bar
M28KQ	Brass	31	G 1-1/2	11	5382	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 11 bar
M28KR	Brass	31	G 1-1/2	12	5834	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 12 bar
M28KS	Brass	31	G 1-1/2	13	6286	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 13 bar
M28KU	Brass	31	G 1-1/2	14	6738	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 14 bar
M28KT	Brass	31	G 1-1/2	14.5	6971	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 14.5 bar
M28KV	Brass	31	G 1-1/2	15	7190	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 15 bar
M28KW	Brass	31	G 1-1/2	16	7642	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 16 bar
M28M7	Brass	31	G 1-1/2	30	13970	-60 to +225	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 30 bar
M28MP	Brass	31	G 1-1/4	0.2	401	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.6 CE0036 0.2 bar
M28MQ	Brass	31	G 1-1/4	0.5	534	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.65 CE0036 0.5 bar
M28MR	Brass	31	G 1-1/4	0.6	576	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.67 CE0036 0.6 bar
M28MS	Brass	31	G 1-1/4	0.8	673	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.69 CE0036 0.8 bar
M28N7	Brass	31	G 1-1/4	1	766	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.71 CE0036 1 bar
M28MT	Brass	31	G 1-1/4	1.1	817	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.71 CE0036 1.1 bar
M28MU	Brass	31	G 1-1/4	1.5	1007	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.74 CE0036 1.5 bar
M28ND	Brass	31	G 1-1/4	2	1249	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.76 CE0036 2 bar
M28N8	Brass	31	G 1-1/4	2.3	1378	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.76 CE0036 2.3 bar
M28N9	Brass	31	G 1-1/4	2.5	1488	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.77 CE0036 2.5 bar
M28NF	Brass	31	G 1-1/4	3	1723	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.78 CE0036 3 bar
M28NH	Brass	31	G 1-1/4	4	2219	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 4 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28NG	Brass	31	G 1-1/4	4.5	2451	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 4.5 bar
M28NK	Brass	31	G 1-1/4	5	2671	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 5 bar
M28NJ	Brass	31	G 1-1/4	5.5	2903	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 5.5 bar
M28NP	Brass	31	G 1-1/4	6	3123	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 6 bar
M28NM	Brass	31	G 1-1/4	6.3	3264	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 6.3 bar
M28NN	Brass	31	G 1-1/4	6.5	3355	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 6.5 bar
M28NT	Brass	31	G 1-1/4	7	3575	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 7 bar
M28NQ	Brass	31	G 1-1/4	7.3	3716	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 7.3 bar
M28NR	Brass	31	G 1-1/4	7.5	3807	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 7.5 bar
M28NS	Brass	31	G 1-1/4	7.7	3897	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 7.7 bar
M28NX	Brass	31	G 1-1/4	8	4027	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 8 bar
M28NU	Brass	31	G 1-1/4	8.5	4259	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 8.5 bar
M28NV	Brass	31	G 1-1/4	8.6	4304	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 8.6 bar
M28NW	Brass	31	G 1-1/4	8.8	4394	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 8.8 bar
M28NZ	Brass	31	G 1-1/4	9	4478	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 9 bar
M28NY	Brass	31	G 1-1/4	9.5	4711	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 9.5 bar
M28MW	Brass	31	G 1-1/4	10	4930	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 10 bar
M28MV	Brass	31	G 1-1/4	10.5	5163	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 10.5 bar
M28MX	Brass	31	G 1-1/4	11	5382	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 11 bar
M28MY	Brass	31	G 1-1/4	12	5834	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 12 bar
M28MZ	Brass	31	G 1-1/4	13	6286	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 13 bar
M28N2	Brass	31	G 1-1/4	14	6738	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 14 bar
M28N3	Brass	31	G 1-1/4	15	7190	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 15 bar
M28N4	Brass	31	G 1-1/4	16	7642	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 16 bar
M28N5	Brass	31	G 1-1/4	17	8094	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 17 bar
M28N6	Brass	31	G 1-1/4	18	8546	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 18 bar
M28NA	Brass	31	G 1-1/4	21	9902	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 21 bar
M28NB	Brass	31	G 1-1/4	22	10354	-20 to +200	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 22 bar
M28NC	Brass	31	G 1-1/4	25	11710	-60 to +225	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 25 bar
M28NE	Brass	31	G 1-1/4	30	13970	-60 to +225	215	215	55	TÜV-SV...-2003.31.D/G.0.8 CE0036 30 bar
M28UM	Brass	48	G 2	0.2	768	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.48 CE0036 0.2 bar
M28UN	Brass	48	G 2	0.3	827	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.48 CE0036 0.3 bar
M28UP	Brass	48	G 2	0.4	887	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.48 CE0036 0.4 bar
M28UQ	Brass	48	G 2	0.5	946	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.48 CE0036 0.5 bar
M28UR	Brass	48	G 2	0.6	1005	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.48 CE0036 0.6 bar
M28US	Brass	48	G 2	0.7	1064	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.48 CE0036 0.7 bar
M28UT	Brass	48	G 2	0.8	1123	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.48 CE0036 0.8 bar
M28V7	Brass	48	G 2	1	1370	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.53 CE0036 1 bar
M28UU	Brass	48	G 2	1.2	1514	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.53 CE0036 1.2 bar
M28UV	Brass	48	G 2	1.3	1586	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.53 CE0036 1.3 bar
M28UW	Brass	48	G 2	1.4	1751	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.53 CE0036 1.4 bar
M28UX	Brass	48	G 2	1.5	1827	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.56 CE0036 1.5 bar
M28UY	Brass	48	G 2	1.7	1979	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.56 CE0036 1.7 bar
M28UZ	Brass	48	G 2	1.8	2064	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.56 CE0036 1.8 bar
M28VD	Brass	48	G 2	2	2325	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.59 CE0036 2 bar
M28V8	Brass	48	G 2	2.1	2415	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.59 CE0036 2.1 bar
M28V9	Brass	48	G 2	2.2	2485	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.59 CE0036 2.2 bar
M28VA	Brass	48	G 2	2.3	2575	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.59 CE0036 2.3 bar
M28VB	Brass	48	G 2	2.5	2734	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.59 CE0036 2.5 bar
M28VE	Brass	48	G 2	3	3177	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.6 CE0036 3 bar
M28VF	Brass	48	G 2	4	4056	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.61 CE0036 4 bar
M28VG	Brass	48	G 2	5	4962	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.62 CE0036 5 bar
M28VJ	Brass	48	G 2	6	5802	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.62 CE0036 6 bar
M28VH	Brass	48	G 2	6.5	5018	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.62 CE0036 6.5 bar
M28VM	Brass	48	G 2	7	6642	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 7 bar
M28VK	Brass	48	G 2	7.5	5815	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 7.5 bar
M28VP	Brass	48	G 2	8	6161	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 8 bar
M28VN	Brass	48	G 2	8.8	6575	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 8.8 bar
M28VS	Brass	48	G 2	9	6711	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 9 bar

SKU	Body material	DN (mm)	Thread	Set pressure (bar)	Blow-off capacity (m^3/h)	Temperature range (°C)	h (mm)	H (mm)	SW (mm)	Marking
M28VQ	Brass	48	G 2	9.3	6914	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 9.3 bar
M28VR	Brass	48	G 2	9.5	7059	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 9.5 bar
M28V2	Brass	48	G 2	10	7388	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 10 bar
M28V3	Brass	48	G 2	11	8065	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 11 bar
M28V4	Brass	48	G 2	12	8742	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 12 bar
M28V5	Brass	48	G 2	14	10097	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 14 bar
M28V6	Brass	48	G 2	16	11451	-20 to +200	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 16 bar
M28VC	Brass	48	G 2	25	17546	-60 to +225	282	282	80	TÜV-SV...-2003.48.D/G.0.51 CE0036 25 bar

Points to note

- Fixed set pressure, not adjustable
- Not suitable for liquids, toxic gases or flammable gases

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