# Válvula de seguridad de alto rendimiento, TÜV

Latón o acero inoxidable 1.4404, para aire comprimido y gases neutros

**Serie:** S-BFWU



## Resumen

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|---|---|
| **Materiales** | Cuerpo: latón o 1.4404, junta: FKM (presión de respuesta >= 25 bar: PTFE) |
| **Rango de temperatura** | -20°C a máx. +200°C (presión de respuesta >= 25 bar: -60°C a máx. +225°C) |
| **Medios** | Aire comprimido y otros gases no tóxicos e ininflamables, con descarga libre |
| **DN (mm)** | 11 a 48 |
| **Presión de tarado (bar)** | 0.2 a 50 |
| **Capacidad de descarga ($m^3$/h)** | 46 a 17546 |
| **h (mm)** | 12 a 26 |
| **H (mm)** | 66 a 282 |
| **SW (mm)** | 27 a 80 |
| **Material del cuerpo** | Latón, 1.4404 |
| **Rosca** | G 1, G 1-1/2, G 1-1/4, G 1/2, G 2, G 3/4 |
| **SKU de esta serie** | 618 |

## Descripción

Válvulas de seguridad TÜV para sistemas de aire comprimido, con cuerpo de latón o acero inoxidable 1.4404, G 1/2 a G 2. La válvula se abre a su presión de tarado fija y descarga libremente a la atmósfera. Elija una presión de tarado igual o inferior a la presión máxima admisible del recipiente o la línea protegidos, y una capacidad de descarga de al menos el caudal máximo del compresor. La válvula se suministra con un ajuste fijo y no se puede regular. Solo para aire comprimido y otros gases no tóxicos e ininflamables. La válvula cuenta con aprobación de tipo y está marcada TÜV y CE 0036. Construcción metálica maciza, resistente a golpes y vibraciones.

## Características principales

- Aprobada por TÜV, marcado CE 0036
- Cuerpo de latón o acero inoxidable 1.4404
- Construcción metálica maciza, resistente a golpes y vibraciones
- Presiones de tarado fijas de 0,2 a 50 bar

## Modelos

Seleccione el SKU para su aplicación.

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga ($m^3$/h) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28P6 | 1.4404 | 11 | G 1/2 | 0.5 | 74 | -20 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 12 bar |
| M28PY | 1.4404 | 11 | G 1/2 | 13 | 791 | -20 a +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 a +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 a +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 a +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 a +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 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 22 bar |

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga ($m^3/h$) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28QU | 1.4404 | 11 | G 1/2 | 25 | 1474 | -60 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +200 | 94 | 94 | 36 | TÜV-SV...-2055.16.D/G.0.79 CE0036 8 bar |
| M292C | 1.4404 | 16 | G 3/4 | 8.5 | 1120 | -20 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +225 | 104 | 104 | 36 | TÜV-SV...-2055.16.D/G.0.79 CE0036 32 bar |

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga (m³/h) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28XF | 1.4404 | 16 | G 3/4 | 32.5 | 3974 | -60 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.76 CE0036 3 bar |
| M28H2 | 1.4404 | 20 | G 1 | 4 | 889 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 4 bar |
| M28JE | 1.4404 | 20 | G 1 | 5 | 1070 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 5 bar |
| M28JG | 1.4404 | 20 | G 1 | 5.5 | 1163 | -20 a +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 a +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 a +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 a +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 a +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 a +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 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 8 bar |
| M28K7 | 1.4404 | 20 | G 1 | 9 | 1794 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 9 bar |
| M28DZ | 1.4404 | 20 | G 1 | 10 | 1975 | -20 a +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 a +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 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 11 bar |
| M28EH | 1.4404 | 20 | G 1 | 12 | 2337 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 12 bar |
| M28EM | 1.4404 | 20 | G 1 | 13 | 2518 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 13 bar |
| M28EP | 1.4404 | 20 | G 1 | 14 | 2700 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 14 bar |
| M28ES | 1.4404 | 20 | G 1 | 15 | 2881 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 15 bar |
| M28EV | 1.4404 | 20 | G 1 | 16 | 3062 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 16 bar |
| M28EY | 1.4404 | 20 | G 1 | 17 | 3243 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 17 bar |
| M28F2 | 1.4404 | 20 | G 1 | 18 | 3424 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 18 bar |
| M28F4 | 1.4404 | 20 | G 1 | 19 | 3605 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 19 bar |
| M28FE | 1.4404 | 20 | G 1 | 20 | 3786 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 20 bar |

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga ($m^3/h$) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28FG | 1.4404 | 20 | G 1 | 21 | 3967 | -20 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +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 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 49 bar |
| M28JA | 1.4404 | 20 | G 1 | 49.5 | 9131 | -60 a +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 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 50 bar |
| M28P2 | Latón | 11 | G 1/2 | 0.2 | 46 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.55 CE0036 0.2 bar |
| M28P3 | Latón | 11 | G 1/2 | 0.3 | 54 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.6 CE0036 0.3 bar |
| M28P5 | Latón | 11 | G 1/2 | 0.4 | 67 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.69 CE0036 0.4 bar |
| M28P4 | Latón | 11 | G 1/2 | 0.45 | 71 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.69 CE0036 0.45 bar |
| M28P8 | Latón | 11 | G 1/2 | 0.5 | 74 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.72 CE0036 0.5 bar |
| M28P9 | Latón | 11 | G 1/2 | 0.6 | 82 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.75 CE0036 0.6 bar |
| M28PA | Latón | 11 | G 1/2 | 0.7 | 87 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.75 CE0036 0.7 bar |
| M28PB | Latón | 11 | G 1/2 | 0.8 | 95 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.77 CE0036 0.8 bar |
| M28PC | Latón | 11 | G 1/2 | 0.9 | 101 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.78 CE0036 0.9 bar |
| M28QF | Latón | 11 | G 1/2 | 1 | 107 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.79 CE0036 1 bar |
| M28PE | Latón | 11 | G 1/2 | 1.1 | 115 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.79 CE0036 1.1 bar |
| M28PF | Latón | 11 | G 1/2 | 1.2 | 121 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.79 CE0036 1.2 bar |
| M28PG | Latón | 11 | G 1/2 | 1.5 | 137 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 1.5 bar |
| M28PJ | Latón | 11 | G 1/2 | 1.6 | 143 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 1.6 bar |
| M28PM | Latón | 11 | G 1/2 | 1.8 | 155 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 1.8 bar |
| M28QW | Latón | 11 | G 1/2 | 2 | 166 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 2 bar |
| M28QH | Latón | 11 | G 1/2 | 2.2 | 178 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 2.2 bar |
| M28QJ | Latón | 11 | G 1/2 | 2.4 | 189 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 2.4 bar |
| M28QM | Latón | 11 | G 1/2 | 2.5 | 195 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 2.5 bar |
| M28QN | Latón | 11 | G 1/2 | 2.6 | 200 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 2.6 bar |
| M28SC | Latón | 11 | G 1/2 | 3 | 222 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 3 bar |
| M28QZ | Latón | 11 | G 1/2 | 3.5 | 252 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 3.5 bar |
| M28R2 | Latón | 11 | G 1/2 | 3.8 | 269 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 3.8 bar |
| M28TT | Latón | 11 | G 1/2 | 4 | 279 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 4 bar |
| M28SE | Latón | 11 | G 1/2 | 4.1 | 286 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 4.1 bar |

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga ($m^3/h$) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28SF | Latón | 11 | G 1/2 | 4.3 | 297 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 4.3 bar |
| M28SG | Latón | 11 | G 1/2 | 4.5 | 309 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 4.5 bar |
| M28TZ | Latón | 11 | G 1/2 | 5 | 336 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 5 bar |
| M28TV | Latón | 11 | G 1/2 | 5.5 | 365 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 5.5 bar |
| M28TW | Latón | 11 | G 1/2 | 5.8 | 383 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 5.8 bar |
| M28U7 | Latón | 11 | G 1/2 | 6 | 394 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 6 bar |
| M28U3 | Latón | 11 | G 1/2 | 6.3 | 411 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 6.3 bar |
| M28U5 | Latón | 11 | G 1/2 | 6.5 | 422 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 6.5 bar |
| M28U6 | Latón | 11 | G 1/2 | 6.8 | 439 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 6.8 bar |
| M28UC | Latón | 11 | G 1/2 | 7 | 450 | -20 a +200 | 66 | 66 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 7 bar |
| M28U9 | Latón | 11 | G 1/2 | 7.3 | 468 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 7.3 bar |
| M28UA | Latón | 11 | G 1/2 | 7.7 | 491 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 7.7 bar |
| M28UB | Latón | 11 | G 1/2 | 7.8 | 496 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 7.8 bar |
| M28UG | Latón | 11 | G 1/2 | 8 | 507 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 8 bar |
| M28UF | Latón | 11 | G 1/2 | 8.5 | 536 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 8.5 bar |
| M28UK | Latón | 11 | G 1/2 | 9 | 564 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 9 bar |
| M28UJ | Latón | 11 | G 1/2 | 9.5 | 593 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 9.5 bar |
| M28PQ | Latón | 11 | G 1/2 | 10 | 621 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 10 bar |
| M28PP | Latón | 11 | G 1/2 | 10.5 | 650 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 10.5 bar |
| M28PU | Latón | 11 | G 1/2 | 11 | 678 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 11 bar |
| M28PT | Latón | 11 | G 1/2 | 11.5 | 707 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 11.5 bar |
| M28PX | Latón | 11 | G 1/2 | 12 | 735 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 12 bar |
| M28PW | Latón | 11 | G 1/2 | 12.5 | 764 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 12.5 bar |
| M28PZ | Latón | 11 | G 1/2 | 13 | 791 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 13 bar |
| M28Q4 | Latón | 11 | G 1/2 | 14 | 848 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 14 bar |
| M28Q3 | Latón | 11 | G 1/2 | 14.5 | 878 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 14.5 bar |
| M28Q7 | Latón | 11 | G 1/2 | 15 | 905 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 15 bar |
| M28Q6 | Latón | 11 | G 1/2 | 15.5 | 935 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 15.5 bar |
| M28Q9 | Latón | 11 | G 1/2 | 16 | 962 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 16 bar |
| M28QB | Latón | 11 | G 1/2 | 17 | 1019 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 17 bar |
| M28QA | Latón | 11 | G 1/2 | 17.5 | 1048 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 17.5 bar |
| M28QE | Latón | 11 | G 1/2 | 18 | 1076 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 18 bar |
| M28QD | Latón | 11 | G 1/2 | 18.5 | 1105 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 18.5 bar |
| M28QP | Latón | 11 | G 1/2 | 20 | 1190 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 20 bar |
| M28QR | Latón | 11 | G 1/2 | 22 | 1304 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 22 bar |
| M28QS | Latón | 11 | G 1/2 | 23 | 1361 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 23 bar |
| M28QT | Latón | 11 | G 1/2 | 24 | 1417 | -20 a +200 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 24 bar |
| M28QV | Latón | 11 | G 1/2 | 25 | 1474 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 25 bar |
| M28R6 | Latón | 11 | G 1/2 | 30 | 1759 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 30 bar |
| M28R5 | Latón | 11 | G 1/2 | 30.5 | 1788 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 30.5 bar |
| M28RA | Latón | 11 | G 1/2 | 31 | 1816 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 31 bar |
| M28R9 | Latón | 11 | G 1/2 | 31.5 | 1845 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 31.5 bar |
| M28RE | Latón | 11 | G 1/2 | 32 | 1873 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 32 bar |
| M28RD | Latón | 11 | G 1/2 | 32.5 | 1902 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 32.5 bar |
| M28RJ | Latón | 11 | G 1/2 | 33 | 1930 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 33 bar |
| M28RH | Latón | 11 | G 1/2 | 33.5 | 1959 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 33.5 bar |
| M28RP | Latón | 11 | G 1/2 | 34 | 1986 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 34 bar |
| M28RN | Latón | 11 | G 1/2 | 34.5 | 2016 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 34.5 bar |
| M28RT | Latón | 11 | G 1/2 | 35 | 2043 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 35 bar |
| M28RS | Latón | 11 | G 1/2 | 35.5 | 2073 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 35.5 bar |
| M28RX | Latón | 11 | G 1/2 | 36 | 2100 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 36 bar |
| M28RW | Latón | 11 | G 1/2 | 36.5 | 2130 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 36.5 bar |
| M28S3 | Latón | 11 | G 1/2 | 37 | 2157 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 37 bar |
| M28S2 | Latón | 11 | G 1/2 | 37.5 | 2187 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 37.5 bar |
| M28S7 | Latón | 11 | G 1/2 | 38 | 2214 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 38 bar |
| M28S6 | Latón | 11 | G 1/2 | 38.5 | 2244 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 38.5 bar |
| M28SB | Latón | 11 | G 1/2 | 39 | 2271 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 39 bar |
| M28SA | Latón | 11 | G 1/2 | 39.5 | 2301 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 39.5 bar |
| M28SM | Latón | 11 | G 1/2 | 40 | 2328 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 40 bar |
| M28SK | Latón | 11 | G 1/2 | 40.5 | 2358 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 40.5 bar |
| M28SR | Latón | 11 | G 1/2 | 41 | 2385 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 41 bar |
| M28SQ | Latón | 11 | G 1/2 | 41.5 | 2414 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 41.5 bar |
| M28SV | Latón | 11 | G 1/2 | 42 | 2442 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 42 bar |
| M28SU | Latón | 11 | G 1/2 | 42.5 | 2471 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 42.5 bar |
| M28SZ | Latón | 11 | G 1/2 | 43 | 2499 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 43 bar |
| M28SY | Latón | 11 | G 1/2 | 43.5 | 2528 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 43.5 bar |

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga ($m^3/h$) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28T5 | Latón | 11 | G 1/2 | 44 | 2556 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 44 bar |
| M28T4 | Latón | 11 | G 1/2 | 44.5 | 2585 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 44.5 bar |
| M28T9 | Latón | 11 | G 1/2 | 45 | 2612 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 45 bar |
| M28T8 | Latón | 11 | G 1/2 | 45.5 | 2642 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 45.5 bar |
| M28TD | Latón | 11 | G 1/2 | 46 | 2669 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 46 bar |
| M28TC | Latón | 11 | G 1/2 | 46.5 | 2699 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 46.5 bar |
| M28TH | Latón | 11 | G 1/2 | 47 | 2726 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 47 bar |
| M28TG | Latón | 11 | G 1/2 | 47.5 | 2756 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 47.5 bar |
| M28TN | Latón | 11 | G 1/2 | 48 | 2783 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 48 bar |
| M28TM | Latón | 11 | G 1/2 | 48.5 | 2813 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 48.5 bar |
| M28TS | Latón | 11 | G 1/2 | 49 | 2840 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 49 bar |
| M28TR | Latón | 11 | G 1/2 | 49.5 | 2870 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 49.5 bar |
| M28TY | Latón | 11 | G 1/2 | 50 | 2897 | -60 a +225 | 79 | 79 | 27 | TÜV-SV...-2055.11.D/G.0.8 CE0036 50 bar |
| M28VT | Latón | 16 | G 3/4 | 0.2 | 100 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.56 CE0036 0.2 bar |
| M28VU | Latón | 16 | G 3/4 | 0.5 | 158 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.72 CE0036 0.5 bar |
| M28VV | Latón | 16 | G 3/4 | 0.7 | 187 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.76 CE0036 0.7 bar |
| M28VW | Latón | 16 | G 3/4 | 0.8 | 200 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.77 CE0036 0.8 bar |
| M28VX | Latón | 16 | G 3/4 | 0.9 | 213 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.78 CE0036 0.9 bar |
| M28WR | Latón | 16 | G 3/4 | 1 | 227 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 1 bar |
| M28VZ | Latón | 16 | G 3/4 | 1.1 | 243 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 1.1 bar |
| M28W2 | Latón | 16 | G 3/4 | 1.5 | 286 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 1.5 bar |
| M28W3 | Latón | 16 | G 3/4 | 1.8 | 328 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 1.8 bar |
| M28X4 | Latón | 16 | G 3/4 | 2 | 346 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 2 bar |
| M28WT | Latón | 16 | G 3/4 | 2.3 | 388 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 2.3 bar |
| M28WV | Latón | 16 | G 3/4 | 2.5 | 407 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 2.5 bar |
| M28WW | Latón | 16 | G 3/4 | 2.7 | 436 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 2.7 bar |
| M28WX | Latón | 16 | G 3/4 | 2.8 | 448 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 2.8 bar |
| M28YF | Latón | 16 | G 3/4 | 3 | 465 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 3 bar |
| M28X7 | Latón | 16 | G 3/4 | 3.5 | 526 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 3.5 bar |
| M28ZU | Latón | 16 | G 3/4 | 4 | 584 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 4 bar |
| M28YH | Latón | 16 | G 3/4 | 4.5 | 653 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 4.5 bar |
| M2923 | Latón | 16 | G 3/4 | 5 | 703 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 5 bar |
| M28ZX | Latón | 16 | G 3/4 | 5.2 | 728 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 5.2 bar |
| M28ZY | Latón | 16 | G 3/4 | 5.5 | 773 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 5.5 bar |
| M2927 | Latón | 16 | G 3/4 | 6 | 821 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 6 bar |
| M2925 | Latón | 16 | G 3/4 | 6.5 | 894 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 6.5 bar |
| M2926 | Latón | 16 | G 3/4 | 6.7 | 905 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 6.7 bar |
| M292A | Latón | 16 | G 3/4 | 7 | 940 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 7 bar |
| M2929 | Latón | 16 | G 3/4 | 7.5 | 1014 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 7.5 bar |
| M292F | Latón | 16 | G 3/4 | 8 | 1059 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 8 bar |
| M292D | Latón | 16 | G 3/4 | 8.5 | 1120 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 8.5 bar |
| M292E | Latón | 16 | G 3/4 | 8.8 | 1171 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 8.8 bar |
| M292K | Latón | 16 | G 3/4 | 9 | 1178 | -20 a +200 | 94 | 94 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 9 bar |
| M292H | Latón | 16 | G 3/4 | 9.3 | 1231 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 9.3 bar |
| M292J | Latón | 16 | G 3/4 | 9.5 | 1255 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 9.5 bar |
| M28W6 | Latón | 16 | G 3/4 | 10 | 1297 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 10 bar |
| M28W5 | Latón | 16 | G 3/4 | 10.5 | 1356 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 10.5 bar |
| M28WA | Latón | 16 | G 3/4 | 11 | 1416 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 11 bar |
| M28W9 | Latón | 16 | G 3/4 | 11.5 | 1477 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 11.5 bar |
| M28WC | Latón | 16 | G 3/4 | 12 | 1535 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 12 bar |
| M28WF | Latón | 16 | G 3/4 | 13 | 1654 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 13 bar |
| M28WE | Latón | 16 | G 3/4 | 13.5 | 1737 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 13.5 bar |
| M28WH | Latón | 16 | G 3/4 | 14 | 1773 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 14 bar |
| M28WG | Latón | 16 | G 3/4 | 14.5 | 1857 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 14.5 bar |
| M28WJ | Latón | 16 | G 3/4 | 15 | 1891 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 15 bar |
| M28WN | Latón | 16 | G 3/4 | 16 | 2010 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 16 bar |
| M28WM | Latón | 16 | G 3/4 | 16.5 | 2098 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 16.5 bar |
| M28WQ | Latón | 16 | G 3/4 | 18 | 2248 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 18 bar |
| M28WP | Latón | 16 | G 3/4 | 18.5 | 2339 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 18.5 bar |
| M28WZ | Latón | 16 | G 3/4 | 20 | 2486 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 20 bar |
| M28X2 | Latón | 16 | G 3/4 | 21 | 2605 | -20 a +200 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 21 bar |
| M28X3 | Latón | 16 | G 3/4 | 25 | 3080 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 25 bar |
| M28X9 | Latón | 16 | G 3/4 | 30.5 | 3736 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 30.5 bar |
| M28XD | Latón | 16 | G 3/4 | 31 | 3794 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 31 bar |
| M28XC | Latón | 16 | G 3/4 | 31.5 | 3855 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 31.5 bar |
| M28XH | Latón | 16 | G 3/4 | 32 | 3913 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 32 bar |

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga ($m^3/h$) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28XG | Latón | 16 | G 3/4 | 32.5 | 3974 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 32.5 bar |
| M28XN | Latón | 16 | G 3/4 | 33 | 4031 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 33 bar |
| M28XM | Latón | 16 | G 3/4 | 33.5 | 4093 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 33.5 bar |
| M28XS | Latón | 16 | G 3/4 | 34 | 4150 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 34 bar |
| M28XR | Latón | 16 | G 3/4 | 34.5 | 4212 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 34.5 bar |
| M28XW | Latón | 16 | G 3/4 | 35 | 4269 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 35 bar |
| M28XV | Latón | 16 | G 3/4 | 35.5 | 4331 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 35.5 bar |
| M28Y2 | Latón | 16 | G 3/4 | 36 | 4388 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 36 bar |
| M28XZ | Latón | 16 | G 3/4 | 36.5 | 4450 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 36.5 bar |
| M28Y6 | Latón | 16 | G 3/4 | 37 | 4507 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 37 bar |
| M28Y5 | Latón | 16 | G 3/4 | 37.5 | 4569 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 37.5 bar |
| M28YA | Latón | 16 | G 3/4 | 38 | 4626 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 38 bar |
| M28Y9 | Latón | 16 | G 3/4 | 38.5 | 4688 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 38.5 bar |
| M28YE | Latón | 16 | G 3/4 | 39 | 4745 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 39 bar |
| M28YD | Latón | 16 | G 3/4 | 39.5 | 4807 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 39.5 bar |
| M28YN | Latón | 16 | G 3/4 | 40 | 4864 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 40 bar |
| M28YM | Latón | 16 | G 3/4 | 40.5 | 4926 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 40.5 bar |
| M28YS | Latón | 16 | G 3/4 | 41 | 4983 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 41 bar |
| M28YR | Latón | 16 | G 3/4 | 41.5 | 5044 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 41.5 bar |
| M28YW | Latón | 16 | G 3/4 | 42 | 5101 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 42 bar |
| M28YV | Latón | 16 | G 3/4 | 42.5 | 5163 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 42.5 bar |
| M28Z2 | Latón | 16 | G 3/4 | 43 | 5220 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 43 bar |
| M28YZ | Latón | 16 | G 3/4 | 43.5 | 5282 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 43.5 bar |
| M28Z6 | Latón | 16 | G 3/4 | 44 | 5339 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 44 bar |
| M28Z5 | Latón | 16 | G 3/4 | 44.5 | 5401 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 44.5 bar |
| M28ZA | Latón | 16 | G 3/4 | 45 | 5458 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 45 bar |
| M28Z9 | Latón | 16 | G 3/4 | 45.5 | 5520 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 45.5 bar |
| M28ZE | Latón | 16 | G 3/4 | 46 | 5577 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 46 bar |
| M28ZD | Latón | 16 | G 3/4 | 46.5 | 5639 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 46.5 bar |
| M28ZJ | Latón | 16 | G 3/4 | 47 | 5696 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 47 bar |
| M28ZH | Latón | 16 | G 3/4 | 47.5 | 5758 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 47.5 bar |
| M28ZP | Latón | 16 | G 3/4 | 48 | 5815 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 48 bar |
| M28ZN | Latón | 16 | G 3/4 | 48.5 | 5877 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 48.5 bar |
| M28ZT | Latón | 16 | G 3/4 | 49 | 5934 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 49 bar |
| M28ZS | Latón | 16 | G 3/4 | 49.5 | 5996 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 49.5 bar |
| M2922 | Latón | 16 | G 3/4 | 50 | 6053 | -60 a +225 | 104 | 104 | 34 | TÜV-SV...-2055.16.D/G.0.79 CE0036 50 bar |
| M28DD | Latón | 20 | G 1 | 0.2 | 133 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.48 CE0036 0.2 bar |
| M28DE | Latón | 20 | G 1 | 0.3 | 144 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.48 CE0036 0.3 bar |
| M28DF | Latón | 20 | G 1 | 0.4 | 167 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.52 CE0036 0.4 bar |
| M28DG | Latón | 20 | G 1 | 0.5 | 185 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.54 CE0036 0.5 bar |
| M28DH | Latón | 20 | G 1 | 0.6 | 211 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.58 CE0036 0.6 bar |
| M28DJ | Latón | 20 | G 1 | 0.7 | 235 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.61 CE0036 0.7 bar |
| M28DM | Latón | 20 | G 1 | 0.8 | 260 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.64 CE0036 0.8 bar |
| M28DN | Latón | 20 | G 1 | 0.9 | 282 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.66 CE0036 0.9 bar |
| M28F6 | Latón | 20 | G 1 | 1 | 305 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.68 CE0036 1 bar |
| M28DQ | Latón | 20 | G 1 | 1.2 | 345 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.68 CE0036 1.2 bar |
| M28DR | Latón | 20 | G 1 | 1.3 | 376 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.68 CE0036 1.3 bar |
| M28DT | Latón | 20 | G 1 | 1.5 | 408 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.72 CE0036 1.5 bar |
| M28DU | Latón | 20 | G 1 | 1.6 | 432 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.72 CE0036 1.6 bar |
| M28DV | Latón | 20 | G 1 | 1.7 | 444 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.72 CE0036 1.7 bar |
| M28DX | Latón | 20 | G 1 | 1.8 | 461 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.72 CE0036 1.8 bar |
| M28DY | Latón | 20 | G 1 | 1.8 | 486 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.72 CE0036 1.9 bar |
| M28FM | Latón | 20 | G 1 | 2 | 506 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.74 CE0036 2 bar |
| M28F8 | Latón | 20 | G 1 | 2.3 | 563 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.74 CE0036 2.3 bar |
| M28FA | Latón | 20 | G 1 | 2.5 | 603 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.75 CE0036 2.5 bar |
| M28FC | Latón | 20 | G 1 | 2.8 | 656 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.75 CE0036 2.8 bar |
| M28FD | Latón | 20 | G 1 | 2.9 | 676 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.75 CE0036 2.9 bar |
| M28GZ | Latón | 20 | G 1 | 3 | 699 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.76 CE0036 3 bar |
| M28FP | Latón | 20 | G 1 | 3.3 | 754 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.76 CE0036 3.3 bar |
| M28FQ | Latón | 20 | G 1 | 3.5 | 801 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.76 CE0036 3.5 bar |
| M28FR | Latón | 20 | G 1 | 3.9 | 862 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.76 CE0036 3.9 bar |
| M28JD | Latón | 20 | G 1 | 4 | 889 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 4 bar |
| M28H3 | Latón | 20 | G 1 | 4.5 | 982 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 4.5 bar |
| M28JM | Latón | 20 | G 1 | 5 | 1070 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 5 bar |
| M28JF | Latón | 20 | G 1 | 5.3 | 1127 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 5.3 bar |
| M28JH | Latón | 20 | G 1 | 5.5 | 1163 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 5.5 bar |

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga ($m^3/h$) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28JT | Latón | 20 | G 1 | 6 | 1251 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 6 bar |
| M28JQ | Latón | 20 | G 1 | 6.5 | 1344 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 6.5 bar |
| M28JS | Latón | 20 | G 1 | 6.6 | 1362 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 6.6 bar |
| M28K2 | Latón | 20 | G 1 | 7 | 1432 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 7 bar |
| M28JV | Latón | 20 | G 1 | 7.3 | 1489 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 7.3 bar |
| M28JX | Latón | 20 | G 1 | 7.5 | 1525 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 7.5 bar |
| M28JY | Latón | 20 | G 1 | 7.7 | 1561 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 7.7 bar |
| M28JZ | Latón | 20 | G 1 | 7.8 | 1579 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 7.8 bar |
| M28K6 | Latón | 20 | G 1 | 8 | 1613 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 8 bar |
| M28K4 | Latón | 20 | G 1 | 8.5 | 1706 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 8.5 bar |
| M28K5 | Latón | 20 | G 1 | 8.9 | 1779 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 8.9 bar |
| M28KA | Latón | 20 | G 1 | 9 | 1794 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 9 bar |
| M28K8 | Latón | 20 | G 1 | 9.3 | 1851 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 9.3 bar |
| M28K9 | Latón | 20 | G 1 | 9.5 | 1887 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 9.5 bar |
| M28EC | Latón | 20 | G 1 | 10 | 1975 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 10 bar |
| M28EB | Latón | 20 | G 1 | 10.5 | 2068 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 10.5 bar |
| M28EG | Latón | 20 | G 1 | 11 | 2156 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 11 bar |
| M28EE | Latón | 20 | G 1 | 11.5 | 2249 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 11.5 bar |
| M28EF | Latón | 20 | G 1 | 11.7 | 2286 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 11.7 bar |
| M28EK | Latón | 20 | G 1 | 12 | 2337 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 12 bar |
| M28EJ | Latón | 20 | G 1 | 12.5 | 2431 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 12.5 bar |
| M28EN | Latón | 20 | G 1 | 13 | 2518 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 13 bar |
| M28ER | Latón | 20 | G 1 | 14 | 2700 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 14 bar |
| M28EQ | Latón | 20 | G 1 | 14.5 | 2793 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 14.5 bar |
| M28EU | Latón | 20 | G 1 | 15 | 2881 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 15 bar |
| M28ET | Latón | 20 | G 1 | 15.5 | 2974 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 15.5 bar |
| M28EX | Latón | 20 | G 1 | 16 | 3062 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 16 bar |
| M28EW | Latón | 20 | G 1 | 16.5 | 3155 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 16.5 bar |
| M28EZ | Latón | 20 | G 1 | 17 | 3243 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 17 bar |
| M28F3 | Latón | 20 | G 1 | 18 | 3424 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 18 bar |
| M28F5 | Latón | 20 | G 1 | 19 | 3605 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 19 bar |
| M28FF | Latón | 20 | G 1 | 20 | 3786 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 20 bar |
| M28FH | Latón | 20 | G 1 | 21 | 3967 | -20 a +200 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 21 bar |
| M28FJ | Latón | 20 | G 1 | 25 | 4691 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 25 bar |
| M28FK | Latón | 20 | G 1 | 26 | 4872 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 26 bar |
| M28FT | Latón | 20 | G 1 | 30.5 | 5690 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 30.5 bar |
| M28FX | Latón | 20 | G 1 | 31 | 5778 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 31 bar |
| M28FW | Latón | 20 | G 1 | 31.5 | 5871 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 31.5 bar |
| M28G3 | Latón | 20 | G 1 | 32 | 5959 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 32 bar |
| M28G2 | Latón | 20 | G 1 | 32.5 | 6052 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 32.5 bar |
| M28G7 | Latón | 20 | G 1 | 33 | 6140 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 33 bar |
| M28G6 | Latón | 20 | G 1 | 33.5 | 6234 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 33.5 bar |
| M28GB | Latón | 20 | G 1 | 34 | 6321 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 34 bar |
| M28GA | Latón | 20 | G 1 | 34.5 | 6415 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 34.5 bar |
| M28GF | Latón | 20 | G 1 | 35 | 6502 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 35 bar |
| M28GE | Latón | 20 | G 1 | 35.5 | 6596 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 35.5 bar |
| M28GK | Latón | 20 | G 1 | 36 | 6683 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 36 bar |
| M28GJ | Latón | 20 | G 1 | 36.5 | 6777 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 36.5 bar |
| M28GQ | Latón | 20 | G 1 | 37 | 6864 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 37 bar |
| M28GP | Latón | 20 | G 1 | 37.5 | 6958 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 37.5 bar |
| M28GU | Latón | 20 | G 1 | 38 | 7045 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 38 bar |
| M28GT | Latón | 20 | G 1 | 38.5 | 7139 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 38.5 bar |
| M28GY | Latón | 20 | G 1 | 39 | 7226 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 39 bar |
| M28GX | Latón | 20 | G 1 | 39.5 | 7320 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 39.5 bar |
| M28H7 | Latón | 20 | G 1 | 40 | 7407 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 40 bar |
| M28H6 | Latón | 20 | G 1 | 40.5 | 7501 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 40.5 bar |
| M28HB | Latón | 20 | G 1 | 41 | 7588 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 41 bar |
| M28HA | Latón | 20 | G 1 | 41.5 | 7682 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 41.5 bar |
| M28HF | Latón | 20 | G 1 | 42 | 7769 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 42 bar |
| M28HE | Latón | 20 | G 1 | 42.5 | 7863 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 42.5 bar |
| M28HK | Latón | 20 | G 1 | 43 | 7950 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 43 bar |
| M28HJ | Latón | 20 | G 1 | 43.5 | 8045 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 43.5 bar |
| M28HQ | Latón | 20 | G 1 | 44 | 8131 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 44 bar |
| M28HP | Latón | 20 | G 1 | 44.5 | 8226 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 44.5 bar |
| M28HU | Latón | 20 | G 1 | 45 | 8313 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 45 bar |
| M28HT | Latón | 20 | G 1 | 45.5 | 8407 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 45.5 bar |

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga (m³/h) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28HY | Latón | 20 | G 1 | 46 | 8494 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 46 bar |
| M28HX | Latón | 20 | G 1 | 46.5 | 8588 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 46.5 bar |
| M28J4 | Latón | 20 | G 1 | 47 | 8675 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 47 bar |
| M28J3 | Latón | 20 | G 1 | 47.5 | 8769 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 47.5 bar |
| M28J8 | Latón | 20 | G 1 | 48 | 8856 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 48 bar |
| M28J7 | Latón | 20 | G 1 | 48.5 | 8950 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 48.5 bar |
| M28JC | Latón | 20 | G 1 | 49 | 9037 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 49 bar |
| M28JB | Latón | 20 | G 1 | 49.5 | 9131 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 49.5 bar |
| M28JK | Latón | 20 | G 1 | 50 | 9218 | -60 a +225 | 111 | 111 | 41 | TÜV-SV...-2055.20.D/G.0.77 CE0036 50 bar |
| M28KB | Latón | 31 | G 1-1/2 | 0.2 | 401 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.6 CE0036 0.2 bar |
| M28KC | Latón | 31 | G 1-1/2 | 0.4 | 493 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.64 CE0036 0.4 bar |
| M28KD | Latón | 31 | G 1-1/2 | 0.5 | 534 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.65 CE0036 0.5 bar |
| M28KE | Latón | 31 | G 1-1/2 | 0.6 | 576 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.67 CE0036 0.6 bar |
| M28KF | Latón | 31 | G 1-1/2 | 0.8 | 673 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.69 CE0036 0.8 bar |
| M28KG | Latón | 31 | G 1-1/2 | 0.9 | 719 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.69 CE0036 0.9 bar |
| M28KX | Latón | 31 | G 1-1/2 | 1 | 766 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.71 CE0036 1 bar |
| M28KH | Latón | 31 | G 1-1/2 | 1.1 | 806 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.71 CE0036 1.1 bar |
| M28KJ | Latón | 31 | G 1-1/2 | 1.2 | 863 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.72 CE0036 1.2 bar |
| M28KK | Latón | 31 | G 1-1/2 | 1.5 | 1007 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.74 CE0036 1.5 bar |
| M28KM | Latón | 31 | G 1-1/2 | 1.6 | 1049 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.74 CE0036 1.6 bar |
| M28M5 | Latón | 31 | G 1-1/2 | 2 | 1249 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.76 CE0036 2 bar |
| M28KY | Latón | 31 | G 1-1/2 | 2.1 | 1292 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.76 CE0036 2.1 bar |
| M28KZ | Latón | 31 | G 1-1/2 | 2.2 | 1335 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.76 CE0036 2.2 bar |
| M28M2 | Latón | 31 | G 1-1/2 | 2.3 | 1378 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.76 CE0036 2.3 bar |
| M28M3 | Latón | 31 | G 1-1/2 | 2.5 | 1488 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.77 CE0036 2.5 bar |
| M28M4 | Latón | 31 | G 1-1/2 | 2.6 | 1546 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.77 CE0036 2.6 bar |
| M28M8 | Latón | 31 | G 1-1/2 | 3 | 1723 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.78 CE0036 3 bar |
| M28M6 | Latón | 31 | G 1-1/2 | 3.2 | 1811 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.78 CE0036 3.2 bar |
| M28MA | Latón | 31 | G 1-1/2 | 4 | 2219 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 4 bar |
| M28M9 | Latón | 31 | G 1-1/2 | 4.5 | 2451 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 4.5 bar |
| M28MC | Latón | 31 | G 1-1/2 | 5 | 2671 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 5 bar |
| M28MB | Latón | 31 | G 1-1/2 | 5.8 | 3038 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 5.8 bar |
| M28ME | Latón | 31 | G 1-1/2 | 6 | 3123 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 6 bar |
| M28MD | Latón | 31 | G 1-1/2 | 6.5 | 3355 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 6.5 bar |
| M28MH | Latón | 31 | G 1-1/2 | 7 | 3575 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 7 bar |
| M28MF | Latón | 31 | G 1-1/2 | 7.5 | 3807 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 7.5 bar |
| M28MG | Latón | 31 | G 1-1/2 | 7.7 | 3897 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 7.7 bar |
| M28MK | Latón | 31 | G 1-1/2 | 8 | 4027 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 8 bar |
| M28MJ | Latón | 31 | G 1-1/2 | 8.5 | 4259 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 8.5 bar |
| M28MN | Latón | 31 | G 1-1/2 | 9 | 4478 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 9 bar |
| M28MM | Latón | 31 | G 1-1/2 | 9.5 | 4711 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 9.5 bar |
| M28KP | Latón | 31 | G 1-1/2 | 10 | 4930 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 10 bar |
| M28KN | Latón | 31 | G 1-1/2 | 10.5 | 5163 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 10.5 bar |
| M28KQ | Latón | 31 | G 1-1/2 | 11 | 5382 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 11 bar |
| M28KR | Latón | 31 | G 1-1/2 | 12 | 5834 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 12 bar |
| M28KS | Latón | 31 | G 1-1/2 | 13 | 6286 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 13 bar |
| M28KU | Latón | 31 | G 1-1/2 | 14 | 6738 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 14 bar |
| M28KT | Latón | 31 | G 1-1/2 | 14.5 | 6971 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 14.5 bar |
| M28KV | Latón | 31 | G 1-1/2 | 15 | 7190 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 15 bar |
| M28KW | Latón | 31 | G 1-1/2 | 16 | 7642 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 16 bar |
| M28M7 | Latón | 31 | G 1-1/2 | 30 | 13970 | -60 a +225 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 30 bar |
| M28MP | Latón | 31 | G 1-1/4 | 0.2 | 401 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.6 CE0036 0.2 bar |
| M28MQ | Latón | 31 | G 1-1/4 | 0.5 | 534 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.65 CE0036 0.5 bar |
| M28MR | Latón | 31 | G 1-1/4 | 0.6 | 576 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.67 CE0036 0.6 bar |
| M28MS | Latón | 31 | G 1-1/4 | 0.8 | 673 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.69 CE0036 0.8 bar |
| M28N7 | Latón | 31 | G 1-1/4 | 1 | 766 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.71 CE0036 1 bar |
| M28MT | Latón | 31 | G 1-1/4 | 1.1 | 817 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.71 CE0036 1.1 bar |
| M28MU | Latón | 31 | G 1-1/4 | 1.5 | 1007 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.74 CE0036 1.5 bar |
| M28ND | Latón | 31 | G 1-1/4 | 2 | 1249 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.76 CE0036 2 bar |
| M28N8 | Latón | 31 | G 1-1/4 | 2.3 | 1378 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.76 CE0036 2.3 bar |
| M28N9 | Latón | 31 | G 1-1/4 | 2.5 | 1488 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.77 CE0036 2.5 bar |
| M28NF | Latón | 31 | G 1-1/4 | 3 | 1723 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.78 CE0036 3 bar |
| M28NH | Latón | 31 | G 1-1/4 | 4 | 2219 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 4 bar |
| M28NG | Latón | 31 | G 1-1/4 | 4.5 | 2451 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 4.5 bar |
| M28NK | Latón | 31 | G 1-1/4 | 5 | 2671 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 5 bar |
| M28NJ | Latón | 31 | G 1-1/4 | 5.5 | 2903 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 5.5 bar |

| SKU | Material del cuerpo | DN (mm) | Rosca | Presión de tarado (bar) | Capacidad de descarga ($m^3/h$) | Rango de temperatura (°C) | h (mm) | H (mm) | SW (mm) | Marcado |
|---|---|---|---|---|---|---|---|---|---|---|
| M28NP | Latón | 31 | G 1-1/4 | 6 | 3123 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 6 bar |
| M28NM | Latón | 31 | G 1-1/4 | 6.3 | 3264 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 6.3 bar |
| M28NN | Latón | 31 | G 1-1/4 | 6.5 | 3355 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 6.5 bar |
| M28NT | Latón | 31 | G 1-1/4 | 7 | 3575 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 7 bar |
| M28NQ | Latón | 31 | G 1-1/4 | 7.3 | 3716 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 7.3 bar |
| M28NR | Latón | 31 | G 1-1/4 | 7.5 | 3807 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 7.5 bar |
| M28NS | Latón | 31 | G 1-1/4 | 7.7 | 3897 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 7.7 bar |
| M28NX | Latón | 31 | G 1-1/4 | 8 | 4027 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 8 bar |
| M28NU | Latón | 31 | G 1-1/4 | 8.5 | 4259 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 8.5 bar |
| M28NV | Latón | 31 | G 1-1/4 | 8.6 | 4304 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 8.6 bar |
| M28NW | Latón | 31 | G 1-1/4 | 8.8 | 4394 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 8.8 bar |
| M28NZ | Latón | 31 | G 1-1/4 | 9 | 4478 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 9 bar |
| M28NY | Latón | 31 | G 1-1/4 | 9.5 | 4711 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 9.5 bar |
| M28MW | Latón | 31 | G 1-1/4 | 10 | 4930 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 10 bar |
| M28MV | Latón | 31 | G 1-1/4 | 10.5 | 5163 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 10.5 bar |
| M28MX | Latón | 31 | G 1-1/4 | 11 | 5382 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 11 bar |
| M28MY | Latón | 31 | G 1-1/4 | 12 | 5834 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 12 bar |
| M28MZ | Latón | 31 | G 1-1/4 | 13 | 6286 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 13 bar |
| M28N2 | Latón | 31 | G 1-1/4 | 14 | 6738 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 14 bar |
| M28N3 | Latón | 31 | G 1-1/4 | 15 | 7190 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 15 bar |
| M28N4 | Latón | 31 | G 1-1/4 | 16 | 7642 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 16 bar |
| M28N5 | Latón | 31 | G 1-1/4 | 17 | 8094 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 17 bar |
| M28N6 | Latón | 31 | G 1-1/4 | 18 | 8546 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 18 bar |
| M28NA | Latón | 31 | G 1-1/4 | 21 | 9902 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 21 bar |
| M28NB | Latón | 31 | G 1-1/4 | 22 | 10354 | -20 a +200 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 22 bar |
| M28NC | Latón | 31 | G 1-1/4 | 25 | 11710 | -60 a +225 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 25 bar |
| M28NE | Latón | 31 | G 1-1/4 | 30 | 13970 | -60 a +225 | 215 | 215 | 55 | TÜV-SV...-2003.31.D/G.0.8 CE0036 30 bar |
| M28UM | Latón | 48 | G 2 | 0.2 | 768 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.48 CE0036 0.2 bar |
| M28UN | Latón | 48 | G 2 | 0.3 | 827 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.48 CE0036 0.3 bar |
| M28UP | Latón | 48 | G 2 | 0.4 | 887 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.48 CE0036 0.4 bar |
| M28UQ | Latón | 48 | G 2 | 0.5 | 946 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.48 CE0036 0.5 bar |
| M28UR | Latón | 48 | G 2 | 0.6 | 1005 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.48 CE0036 0.6 bar |
| M28US | Latón | 48 | G 2 | 0.7 | 1064 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.48 CE0036 0.7 bar |
| M28UT | Latón | 48 | G 2 | 0.8 | 1123 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.48 CE0036 0.8 bar |
| M28V7 | Latón | 48 | G 2 | 1 | 1370 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.53 CE0036 1 bar |
| M28UU | Latón | 48 | G 2 | 1.2 | 1514 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.53 CE0036 1.2 bar |
| M28UV | Latón | 48 | G 2 | 1.3 | 1586 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.53 CE0036 1.3 bar |
| M28UW | Latón | 48 | G 2 | 1.4 | 1751 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.53 CE0036 1.4 bar |
| M28UX | Latón | 48 | G 2 | 1.5 | 1827 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.56 CE0036 1.5 bar |
| M28UY | Latón | 48 | G 2 | 1.7 | 1979 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.56 CE0036 1.7 bar |
| M28UZ | Latón | 48 | G 2 | 1.8 | 2064 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.56 CE0036 1.8 bar |
| M28VD | Latón | 48 | G 2 | 2 | 2325 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.59 CE0036 2 bar |
| M28V8 | Latón | 48 | G 2 | 2.1 | 2415 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.59 CE0036 2.1 bar |
| M28V9 | Latón | 48 | G 2 | 2.2 | 2485 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.59 CE0036 2.2 bar |
| M28VA | Latón | 48 | G 2 | 2.3 | 2575 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.59 CE0036 2.3 bar |
| M28VB | Latón | 48 | G 2 | 2.5 | 2734 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.59 CE0036 2.5 bar |
| M28VE | Latón | 48 | G 2 | 3 | 3177 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.6 CE0036 3 bar |
| M28VF | Latón | 48 | G 2 | 4 | 4056 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.61 CE0036 4 bar |
| M28VG | Latón | 48 | G 2 | 5 | 4962 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.62 CE0036 5 bar |
| M28VJ | Latón | 48 | G 2 | 6 | 5802 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.62 CE0036 6 bar |
| M28VH | Latón | 48 | G 2 | 6.5 | 5018 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.62 CE0036 6.5 bar |
| M28VM | Latón | 48 | G 2 | 7 | 6642 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 7 bar |
| M28VK | Latón | 48 | G 2 | 7.5 | 5815 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 7.5 bar |
| M28VP | Latón | 48 | G 2 | 8 | 6161 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 8 bar |
| M28VN | Latón | 48 | G 2 | 8.8 | 6575 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 8.8 bar |
| M28VS | Latón | 48 | G 2 | 9 | 6711 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 9 bar |
| M28VQ | Latón | 48 | G 2 | 9.3 | 6914 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 9.3 bar |
| M28VR | Latón | 48 | G 2 | 9.5 | 7059 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 9.5 bar |
| M28V2 | Latón | 48 | G 2 | 10 | 7388 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 10 bar |
| M28V3 | Latón | 48 | G 2 | 11 | 8065 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 11 bar |
| M28V4 | Latón | 48 | G 2 | 12 | 8742 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 12 bar |
| M28V5 | Latón | 48 | G 2 | 14 | 10097 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 14 bar |
| M28V6 | Latón | 48 | G 2 | 16 | 11451 | -20 a +200 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 16 bar |
| M28VC | Latón | 48 | G 2 | 25 | 17546 | -60 a +225 | 282 | 282 | 80 | TÜV-SV...-2003.48.D/G.0.51 CE0036 25 bar |

## Puntos a tener en cuenta

- Presión de tarado fija, no ajustable
- No apta para líquidos, gases tóxicos ni gases inflamables

**Tameson B.V.**
Torenallee 20, 5617 BC Eindhoven, Países Bajos
CoC: 72902531
N.º IVA: NL859280263B01

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**Información del documento**
Versión: 1.0

Las especificaciones están sujetas a cambios sin previo aviso. Verifique las especificaciones actuales antes de realizar el pedido.