

Datum: 29.04.2025



(slika je simbolična)

## Kot. varnos. ventil, za tekoč., G 1/2, vkl. prit. 8 bar

Kategorija: [Angle-tip Varnostni ventil G 1/2](#)

Šifra: **105550RIE**

### Kratek opis

Corner safety valve, for liquids, Red brass, NBR, Operating temp. -10 °C to 110 °C, G 1/2, AF 27, Trigger pressure 8 bar  
For non-toxic, non-flammable liquids.  
No evaporation allowed when blowing off.  
With diaphragm to protect the spring and with lifting device.  
Type-tested, TÜV-SV. 749. F

### Tehnične Specifikacije

|                                   |                                                         |
|-----------------------------------|---------------------------------------------------------|
| Min. delovna temperatura [°C]     | -10                                                     |
| Membrane                          | NBR                                                     |
| Navoj                             | G 1/2                                                   |
| Notranji deli                     | Brass                                                   |
| Ohišje                            | Bronze                                                  |
| Vstop in izstop                   | Each with female thread type G acc. to DIN EN ISO 228-1 |
| Vzmet                             | C steel                                                 |
| Vzmet pokrova motorja             | Brass                                                   |
| Min. prilagoditveno območje [bar] | 1                                                       |
| Min. nastavljeni tlak [bar]       | 8                                                       |
| Max. območje nastavitve [bar]     | 10                                                      |
| L2 [mm]                           | 20.0                                                    |
| L1 [mm]                           | 25.0                                                    |
| a/f [mm]                          | 27                                                      |
| H [mm]                            | 92.0                                                    |
| Max. delovna temperatura [°C]     | 110                                                     |