

Datasheet of D1 G1/4RH Inert gas





Description

Plug straight-through, coded system, female thread G 1/4RH, Inert gas, <20 bar, stainless steel

Type D1 for torch side installation

The coupling pin D1 according to EN561, ISO 7289:

- no mixing up by different coding of coupling pins
- prevents accidental disconnection
- coupling pin in stainless steel
- swivel nut in brass 2.0401

Safety elements of the IBEDA Coupling pin D1:

coding of coupling pins

Dotaile

| Length in mm: | 47 |
|----------------------------------|---|
| Series: | D |
| Gas types: | Oxygen (O), Compressed Air (D), Nitrogen (N), Carbon Dioxide (N), Argon (N), Helium (N) |
| Series long: | D1 |
| Maximum working pressure in bar: | 20 (O, D, N) |
| Additional information: | Zulassungen / Technische Regeln / Richtlinien |
| Working temperature: | -20°C up to +70°C |
| Shut-Off: | Plug Straight-Through |
| Connection: | Female thread G 1/4RH |
| Connection description: | Right-hand thread |
| Connection type: | Female thread |
| Material: | Stainless steel |
| Surface: | blank finish |
| Material connection: | Brass |
| Weight in kg: | 0,042 |
| Coded: | Yes |
| Water-resistant: | No |
| Flat-sealing: | No |
| Hydraulics: | No |
| Standard product: | No |
| Mould coupling: | No |

Dimensions

| Diameter in mm: | 21 |
|-----------------|----|
| Length in mm: | 47 |