

Properties of the product - 87,5 MPa „fuelling nozzle“

- Operating pressure: 0-87,5 MPa
- Operating temperature: -40 °C up to 85 °C
- Reliable in fuelling and operation direction, noiseless
- Small construction
- Corrosion-resistant stainless steel Ni >13%
- All seals are suitable for H₂
- Certification: EC 79 is planned
- The valve is equivalent of heavy metal regulation
- Burst pressure: > 200 MPa, 20 °C
- Orifice diameter: 2-3 mm
- Tightness: 1x10⁻⁵ mbar l/s, 20 °C, 100% He
- Inlet / outlet: acc. customer specifications
- Incl. 10 µm filter, checkvalve

Product samples: B30-0-XX

