

## Properties of the product „ fuelling nozzle“

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- Service pressure: 0-87,5 MPa
- Service temperature: -40°C up to 85°C
- Noiseless in filling and operation direction
- Compact design incl. 10 $\mu$  filter, checkvalve
- Stainless steel Ni>13%, corrosion resistant
- All seals are suitable for H<sub>2</sub>
- EC 79 is planned
- The valve is equivalent of heavy metal regulation
- Burst pressure: > 200 MPa, 20°
- Orifice diameter: 2-3mm
- Inlet / outlet: acc. customer specifications

### Product samples:

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