

Y-Filter for operating pressure of 120 bar

| Compact Design, suitable for 120 bar operating pressure. | Product features: <br> - Fine Filter (Meshsize $0,18 \mathrm{~mm}$ ) for the Oil line and similar applications <br> - with fastening holes <br> - Leak free, tested with Helium Mass Spectrometer |
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## Technical Data

| CE acc. PED | 2014/68/EU (Art. 4.3) | Compatible with Media | FKW, HFKW,HFO, CO2 Mineral-, <br> Synthetik- und POE Oil |
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| Pressure Range: | max. oper. Pressure: PS: 120 bar <br> Test Pressure PT: 172 bar | Material: | Housing: Brass <br> Filter: Stainless Steel <br> Seat gasket: PTFE |
| Standards: | EN 378/-1/-2, EN 12284, EN <br> 12420, EN 12165 | Temperature Range: | $-40^{\circ} \mathrm{C} . .150^{\circ} \mathrm{C}$ |

Technical Details

| Type | P/N | Connection <br> ODF | A (mm) | B (mm) | Wrench <br> size | D (mm) | Weight (g) |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Y-Filter 6 mm | 16606 | 6 mm | 83 | 6 | 33 mm | 42 | 690 |
| Y-Filter 10 mm | 16605 | 10 mm | 83 | 10 | 33 mm | 42 | 690 |



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