

Product data sheet Spirotech

ETIM product data

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|---------------------------------|--|---------------------------------------|-------------------------|
| Housing material | Brass | Suitable for closed system | Yes |
| With drain valve | Yes | Suitable for solar | No |
| Housing material quality | Other | Whirl operating principle | No |
| Backwash filter | No | Negative pressure operating principle | No |
| Medium temperature (continuous) | 0 - 110 °C | With dismountable filter | No |
| Max. operating pressure | 10 bar | Filter volume | 0.39 l |
| KVS value [m3/h] at ΔP 1 bar | 12.17 | Magnet operating principle | Yes |
| Variable flow direction | Yes | Thrust operating principle | No |
| With insulation | No | With automatic de-aerator | No |
| Separator type | Dirt | Partial flow principle | No |
| Connection | Internal thread cylindrical BSPT-Rp (ISO 7-1 / EN 10226-1) | Principle full flow with settling | Yes |
| Model | Horizontal/vertical | With integrated replenishment automat | No |
| Nominal diameter | Other | With couplers | Yes |
| Max. glycol mixture | 50 % | Cleaning possible during operation | Yes |
| Suitable for heating | Yes | Material of connection | Brass |
| Suitable for cooling | Yes | Inlet/outlet offset distance | 0 mm |
| Construction length | 100 mm | Material quality connection | Other |
| Article compression class | PN 10 | Flow-through capacity | 0 - 2 m ³ /h |
| Surface protection | Untreated | Operating principle | Magnet |
| Suitable for open system | No | Magnet location | External |

Disclaimer

This product sheet has been compiled with the greatest possible care. Nevertheless, it may contain errors or omissions. For the most current and correct information we refer you to our website

