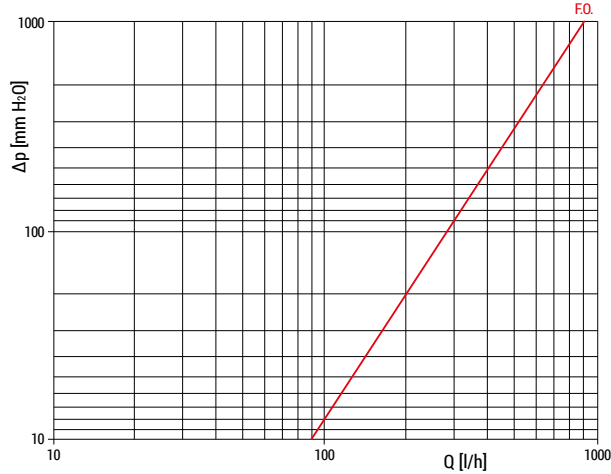


Perdite di carico - Loss of pressure - Pertes de charge - Druckverlust - Pérdida de carga - Perdas de carga - Drukweerstand



VALVOLA INTERCETTAZIONE / TESTA ELETTROTERMICA SHUT OFF VALVE / TERMO-ELECTRIC ACTUATOR	Kv
F.O.	2,82

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# R53VM R53VT

Istruzioni/Instruction  
047U23368 03/2020



- IT**
- Collettore modulare ad aggancio rapido con valvola di intercettazione
  - Campo di temperatura: 5-110 °C
  - Pressione massima di esercizio: 10 bar
  - Utilizzabile per acqua usi riscaldamento e raffrescamento

- EN**
- Modular manifold with quick-connection with shut-off valve
  - Temperature range: 5-110 °C
  - Max. working pressure: 10 bar
  - Suitable for water for heating and cooling

- FR**
- Collecteur modulaire avec robinet thermostatizable
  - Température de service maximum: 5-110 °C
  - Pression de service maximum: 10 bar
  - Utilisable pour l' eau, usage chauffage et rafraîchissement

- DE**
- Modulverteiler mit Bajonett Schnellkupplung und integrierten Thermostatventilen
  - Max. Betriebstemperatur: 5-110 °C
  - Max. Betriebsdruck: 10 bar
  - Anwendung für Wasser in Heizungs-, Klimainstallationen

- ES**
- Colector modular a bayoneta con válvula termostaticable
  - Temperatura máxima de trabajo: 5-110 °C
  - Presión máxima de trabajo: 10 bar
  - Utilizable para agua de calefacción y climatización.

- PT**
- Colector modular de encaixe rápido com válvula termostaticável
  - Temperatura máxima de trabalho: 5-110 °C
  - Pressão máxima de trabalho: 10 Bar
  - Indicado para instalações de aquecimento e climatização

- NL**
- Modulaire verdeler met snelkoppeling, met thermostatische ventiel
  - Max.temperatuur: 5-110 °C
  - Max.werkdruk: 10 bar
  - Voor gebruik met water in verwarmings- of koelingsinstallaties

# R53VM R53VT

Istruzioni/Instruction  
047U23368 03/2020



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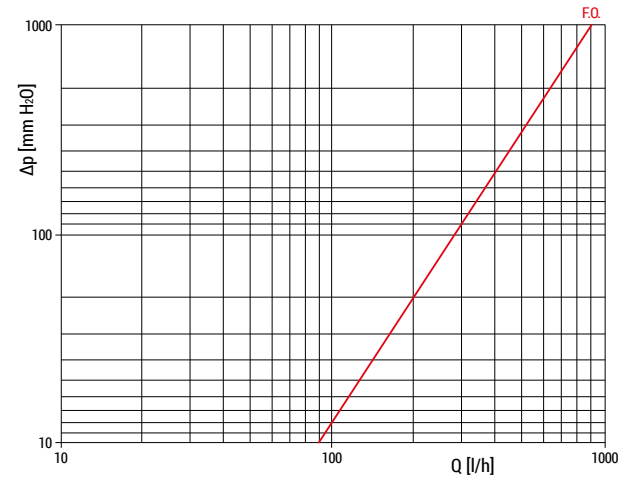
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- Colector modular de encaixe rápido com válvula termostaticável
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Perdite di carico - Loss of pressure - Pertes de charge - Druckverlust - Pérdida de carga - Perdas de carga - Drukweerstand



VALVOLA INTERCETTAZIONE / TESTA ELETTROTERMICA SHUT OFF VALVE / TERMO-ELECTRIC ACTUATOR	Kv
F.O.	2,82

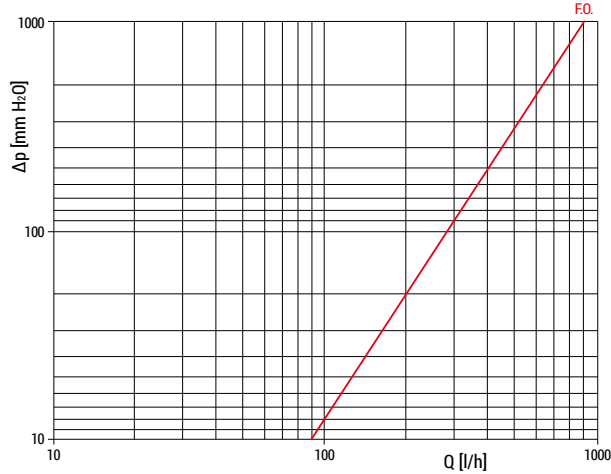
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# R53VM R53VT

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047U23368 03/2020



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- EN**
- Modular manifold with quick-connection with shut-off valve
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- FR**
- Collecteur modulaire avec robinet thermostatizable
  - Température de service maximum: 5-110 °C
  - Pression de service maximum: 10 bar
  - Utilisable pour l' eau, usage chauffage et rafraîchissement

- DE**
- Modulverteiler mit Bajonett Schnellkupplung und integrierten Thermostatventilen
  - Max. Betriebstemperatur: 5-110 °C
  - Max. Betriebsdruck: 10 bar
  - Anwendung für Wasser in Heizungs-, Klimainstallationen

- ES**
- Colector modular a bayoneta con válvula termostaticable
  - Temperatura máxima de trabajo: 5-110 °C
  - Presión máxima de trabajo: 10 bar
  - Utilizable para agua de calefacción y climatización.

- PT**
- Colector modular de encaixe rápido com válvula termostaticável
  - Temperatura máxima de trabalho: 5-110 °C
  - Pressão máxima de trabalho: 10 Bar
  - Indicado para instalações de aquecimento e climatização

- NL**
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  - Max.werkdruk: 10 bar
  - Voor gebruik met water in verwarmings- of koelingsinstallaties

# R53VM R53VT

Istruzioni/Instruction  
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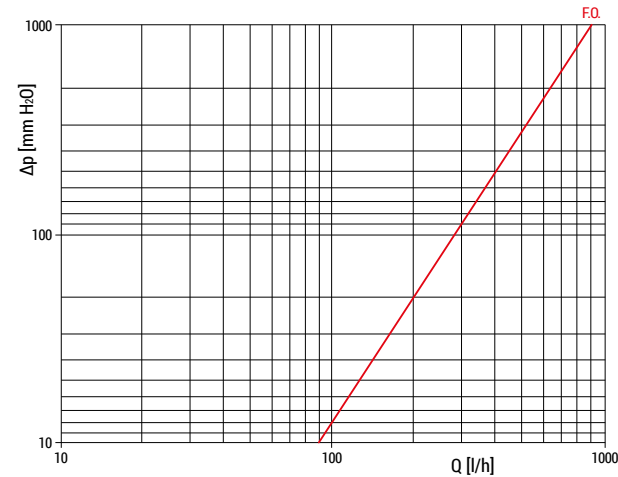
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