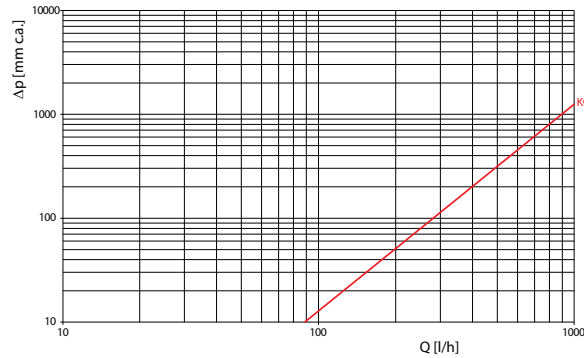


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**Perdite di carico  
Pertes de charge  
Druckverlust  
Pressure losses  
Pérdida de carga  
Perdas de carga  
Drukweerstand**

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R53VM - R53VT  
ISTRUZIONI - INSTRUCTIONS



Collettore modulare ad aggancio rapido con valvola termostattabile  
Campo di temperatura 5÷110 °C  
Pressione massima di esercizio 1 MPa (10 bar)  
Pressione differenziale massima 0,14 MPa (1,4 bar)  
Utilizzabile per acqua usi riscaldamento e climatizzazione

Modulverteiler mit Bajonett Schnellkupplung und integrierten Thermostatventilen  
Max. Betriebstemperatur 5÷110 °C  
Max. Betriebsdruck: 10 bar  
Max. Differenzdruck: 1,4 bar  
Anwendung für Wasser in Heizungs-, Kühlungsinstallationen

Colector modular a bayoneta con válvula termostattabile  
Temperatura máxima de trabajo 5÷110 °C  
Presión máxima de trabajo 1 MPa (10 bar)  
Presión diferencial máxima 0,14 MPa (1,4 bar)  
Utilizable para agua de calefacción y climatización

Modulaire verdeler met snelkoppeling, met thermostatische ventiel  
Max.temperatuur 5÷110 °C  
Max.werkdruk 1Mpa (10 bar)  
Max. differentieeldruk 0,14Mpa (1,4 bar)  
Voor gebruik met water in verwarmings- of koelingsinstallaties

Collecteur modulaire avec robinet thermostatisable  
Température de service maximum 5÷110 °C  
Pression de service maximum 1 MPa (10 bar)  
Pression différentiel maximum 0,14 Mpa (1,4 bar)  
Utilisable pour l'eau, usage chauffage et rafraîchissement

Modular manifold, rapid bayonet fitting assembly, built-in valve with thermostatic option  
Temperature range 5÷110 °C  
Max. working pressure 1 Mpa (10 bar)  
Max. differential pressure 0,14 Mpa (1,4 bar)  
Suitable for water for heating and air-conditioning

Colector modular de encaixe rápido com válvula termostaticável  
Temperatura máxima de trabalho 5÷110 °C  
Pressão máxima de trabalho 1 MPa (10 Bar)  
Pressão diferencial máxima 0,14 Mpa (1,4 Bar)  
Indicado para instalações de aquecimento e climatização

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Collettore modulare ad aggancio rapido con valvola termostattabile  
Campo di temperatura 5÷110 °C  
Pressione massima di esercizio 1 MPa (10 bar)  
Pressione differenziale massima 0,14 MPa (1,4 bar)  
Utilizzabile per acqua usi riscaldamento e climatizzazione

Modulverteiler mit Bajonett Schnellkupplung und integrierten Thermostatventilen  
Max. Betriebstemperatur 5÷110 °C  
Max. Betriebsdruck: 10 bar  
Max. Differenzdruck: 1,4 bar  
Anwendung für Wasser in Heizungs-, Kühlungsinstallationen

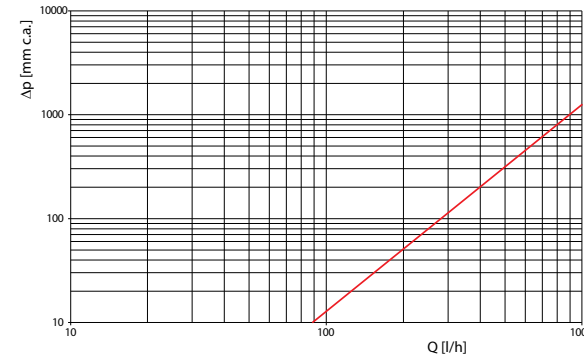
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Temperatura máxima de trabajo 5÷110 °C  
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Collecteur modulaire avec robinet thermostatisable  
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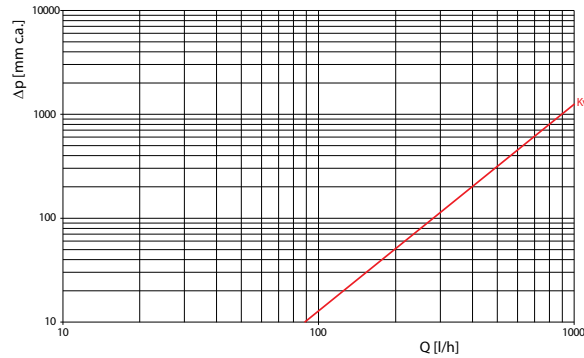
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Collettore modulare ad aggancio rapido con valvola termostattabile  
Campo di temperatura 5÷110 °C  
Pressione massima di esercizio 1 MPa (10 bar)  
Pressione differenziale massima 0,14 MPa (1,4 bar)  
Utilizzabile per acqua usi riscaldamento e climatizzazione

Modulverteiler mit Bajonett Schnellkupplung und integrierten Thermostatventilen  
Max. Betriebstemperatur 5÷110 °C  
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Max. Differenzdruck: 1,4 bar  
Anwendung für Wasser in Heizungs-, Kühlungsinstallationen

Colector modular a bayoneta con válvula termostattabile  
Temperatura máxima de trabajo 5÷110 °C  
Presión máxima de trabajo 1 MPa (10 bar)  
Presión diferencial máxima 0,14 MPa (1,4 bar)  
Utilizable para agua de calefacción y climatización

Modulaire verdeler met snelkoppeling, met thermostatische ventiel  
Max. temperatuur 5÷110 °C  
Max. werkdruk 1 Mpa (10 bar)  
Max. differentieel druk 0,14 Mpa (1,4 bar)  
Voor gebruik met water in verwarmings- of koelingsinstallaties

Collecteur modulaire avec robinet thermostatisable  
Température de service maximum 5÷110 °C  
Pression de service maximum 1 MPa (10 bar)  
Pression différentiel maximum 0,14 MPa (1,4 bar)  
Utilisable pour l'eau, usage chauffage et rafraîchissement

Modular manifold, rapid bayonet fitting assembly, built-in valve with thermostatic option  
Temperature range 5÷110 °C  
Max. working pressure 1 Mpa (10 bar)  
Max. differential pressure 0,14 MPa (1,4 bar)  
Suitable for water for heating and air-conditioning

Colector modular de encaixe rápido com válvula termostática  
Temperatura máxima de trabalho 5÷110 °C  
Pressão máxima de trabalho 1 MPa (10 bar)  
Pressão diferencial máxima 0,14 Mpa (1,4 bar)  
Indicado para instalações de aquecimento e climatização

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Pressione differenziale massima 0,14 MPa (1,4 bar)  
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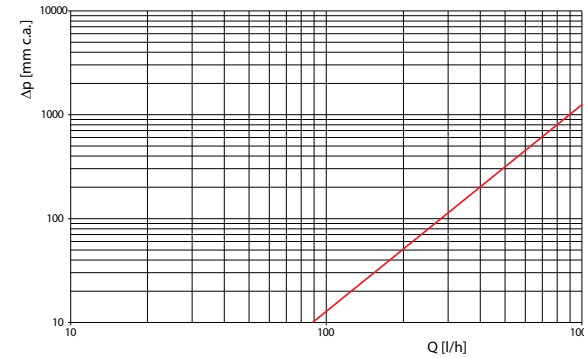
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