

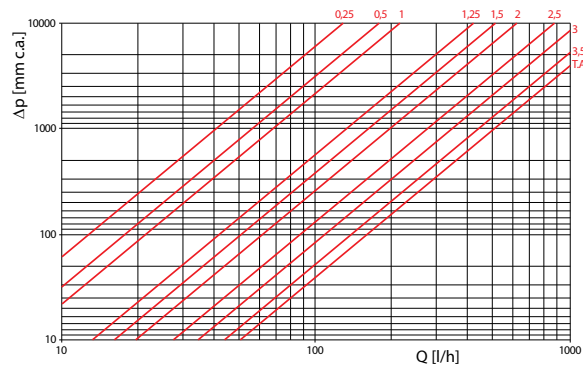
047U23358 Marzo 2014 - March 2014

R53SM - R53ST

ISTRUZIONI - INSTRUCTIONS



n° giri n° of turns	Kv
0,25	0,13
1	0,18
1,25	0,22
1,5	0,42
1,75	0,52
2	0,63
2,5	0,89
3	1,10
3,5	1,39
TA	1,62



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

Additional information

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ISTRUZIONI - INSTRUCTIONS



Collettore modulare ad aggancio rapido con detentore di bilanciamento
Campo di temperatura 5÷110 °C
Pressione massima di esercizio 1 MPa (10 bar)
Utilizzabile per acqua usi riscaldamento e climatizzazione

Modulverteiler mit Bajonetschnellkupplung und Feinstregulierventilen
Max. Betriebstemperatur 5÷110 °C
Max. Betriebsdruck 10 bar
Anwendung für Wasser in Heizungs-, Klimainstallationen

Colector modular a bayoneta con detentor
Temperatura máxima de trabajo 5÷110 °C
Presión máxima de trabajo 1 MPa (10 bar)
Utilizable para agua de calefacción y climatización.

Modulaire verdelers met snelkoppeling, met inregelventiel
Max.temperatuur 5÷110 °C
Max.werkdruk 1MPa (10 bar)
Voor gebruik met water in verwarmings- of koelingsinstallaties

Collecteur modulaire avec mémoire et vidange
Température de service maximum 5÷110 °C
Pression de service maximum 1 MPa (10 bar)
Utilisable pour l'eau, usage chauffage et rafraîchissement

Modular manifold, rapid bayonet fitting assembly, balancing lockshield valves
Temperature range 5÷110 °C
Max. working pressure 1 Mpa (10 bar)
Suitable for water for heating and air-conditioning

Colector modular de encaixe rápido com retentor de equilíbragem
Temperatura máxima de trabalho 5÷110 °C
Pressão máxima de trabalho 1 MPa (10 Bar)
Indicado para instalações de aquecimento e climatização

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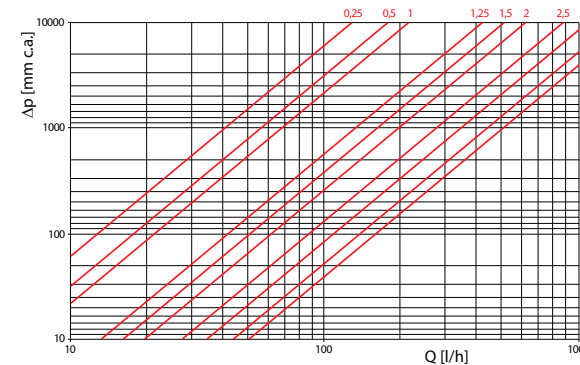
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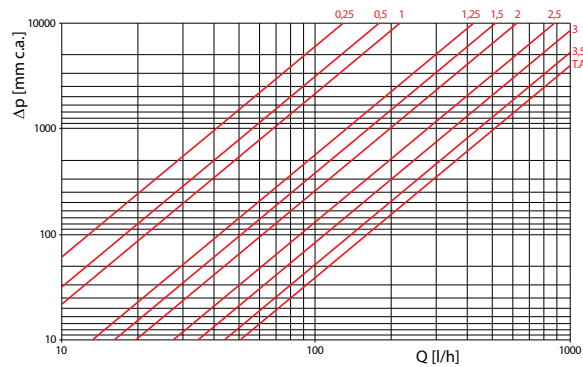
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Pressione massima di esercizio 1 MPa (10 bar)
Utilizzabile per acqua usi riscaldamento e climatizzazione

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Max. Betriebsdruck 10 bar
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Colector modular a bayoneta con detentor
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Presión máxima de trabajo 1 MPa (10 bar)
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Colector modular de encaixe rápido com retentor de equilíbragem
Temperatura máxima de trabalho 5÷110 °C
Pressão máxima de trabalho 1 MPa (10 Bar)
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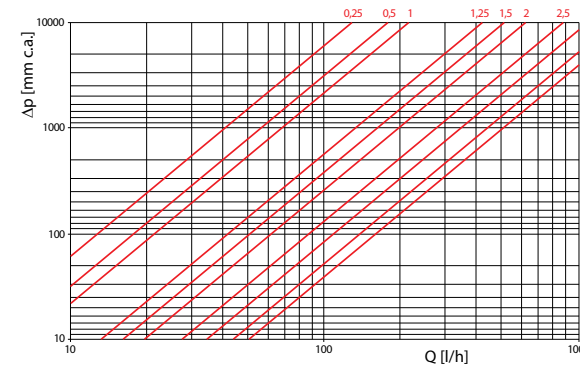
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