

FLEXCON M-K



APPLICATION

For heating and chilled water (cooling) installations.

TECHNICAL DATA

Material: steel ASTM/ISO: A181 class 60 / S235JRG2

Painting: Red (RAL 3002) epoxy powder coating.

Max working pressure: 5,4 bar or 8bar (PN6 or PN10)

Max working temperature: 70 °C.

Max working temperature at outlet: 120 °C.

APPROVALS

CE 0045 in according with PED 97/23/EC

Type	A [mm]	B [mm]	C [mm]	conn.
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PROSYSTEM ITALIA SRL

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P.IVA 03470750278
Reg.Imp. Ve 03470750278
Cap.soc. € 90.000,00
REA Padova n° 311219

info@prosystemitalia.com
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Flexcon M-K 400	790	1352	610	G 1 1/4" M
Flexcon M-K 600	790	1652	610	G 1 1/4" M
Flexcon M-K 800	790	2059	610	G 1 1/4" M
Flexcon M-K 1000	790	2408	610	G 1 1/4" M
Flexcon M-K 1200	1000	2025	850	R 1 1/2"
Flexcon M-K 1600	1000	2525	850	R 1 1/2"
Flexcon M-K 2000	1200	2277	1050	R 2"
Flexcon M-K 2800	1200	2877	1050	R 2 1/2"
Flexcon M-K 3500	1200	3677	1050	R 2 1/2"

Codice	Nome	Peso	Numero di pezzi
23460		77	1
23461		92	1
23462		107	1
23463		122	1
23480		104	1
23481		127	1
23482		152	1
23524	M-K 1200 L 6 bar	290	1
23525	M-K 1600 L 6 bar	345	1
23526	M-K 2000 L 6 bar	430	1
23527	M-K 2800 L 6 bar	515	1
23528	M-K 3500 L 6 bar	625	1
23544	M-K 1200 L 10 bar	395	1
23545	M-K 1600 L 10 bar	485	1

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Codice	Nome	Peso	Numero di pezzi
23546	M-K 2000 L 10 bar	595	1
23548	M-K 3500 L 10 bar	915	1
23483		177	1
23547	M-K 2800 L 10 bar	735	1

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