FLEXCON VSV



APPLICATION

Vessels to protect Flexcon expansion vessels on elevated temperature systems.

The vessels are fitted in between the expansion vessel and the system return.

Outlet Temperature	% expansion volume
90 - 110 °C	15
111 - 125 °C	25
126 - 140 °C	40
141 - 150 °C	60

TECHNICAL DATA

Max. operating pressure: 6.0 bar.or 10.0 bar

Min operation temperature: -10 °C

Max. temperature at (heating) outlet: 150 °C.

Max volume glicole:50%

Material: steel

APPROVALS

CE 0045 in according with PED 97/23/EC.

Type	Ø [mm]	H [mm]	Vessel (F)	System (F)
Flexcon VSV 200	484	1304	1" 1/2	1" 1/2
Flexcon VSV 350	484	2124	1" 1/2	1" 1/2
Flexcon VSV 500	600	2025	2"	2"
Flexcon VSV 750	790	1863	2"	2"
Flexcon VSV 1000	790	2238	2"	2"

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Codice	Nome	Peso	Numero di pezzi
23300	200 L PN10	56.5	-
23301	350 L PN10	94	-
23302	500 L PN10	112	-
23303	750 L PN10	159.5	-
23304	1000 L PN10	190.5	-
23380	200 L PN 6	36.5	-
23381	350 L PN 6	59	1
23382	500 L PN 6	68	-
23383	750 L PN 6	100	-
23384	1000 L PN 6	120	-