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"

PROSYSTEM ITALIA SRL

Via Friuli venezia Giulia, 15
30030 Pianiga - Venezia - Italy
T +39.041.510.1622
F +39.041.5131351

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

info@prosystemitalia.com
prosystemitalia.com

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	-