



Foam Storage Tanks | Foam Bladder Tank | VFT Vertical Stainless Steel – 12 bar or 16 bar – EN 13445 FM/UL



Image for illustration purposes only. Standard finish is painted flame red RAL3000. Natural finish available on special request.

SPECIFICATIONS	
Related Documents	TD1.3.1.4 (Technical Data Page)
Approvals	
Design Code	EN 13445 (PED compliant)
Design Pressure	175 psi (12.1 bar) or 232 psi (16.0 bar)
Volume	25 USG (94 l) to 4,000 USG (15,141 l)
Material (Tank)	Stainless steel
Material (Bladder)	Polyester reinforced hypalon-neoprene polymer or NBR
Finish	Red epoxy (Flame red RAL3000)
Weight	See technical data page
Options	<ul style="list-style-type: none"> Pre-piped with proportioner Additional protective coatings Ladder, platform, sunshade Skid mounting See technical data page for complete list
<p>Note: Bladder tank is FM Approved and/or UL Listed as part of a fire extinguishing system combining designated foam concentrates, ratio controllers, ILBP's and discharge devices. Approved and Listed system components can be found at www.approvalguide.com and https://iq.ulprospector.com Bladder tanks are tested for compatibility with specific foam concentrates as per the technical data page.</p>	

Part number		Volume		Part number		Volume	
12.1 bar	16 bar	USG	Litres	12.1 bar	16 bar	USG	Litres
VFTV0025GF-ST	VFTV0025GF-16-ST	25	94	VFTV1200GF-ST	VFTV1200GF-16-ST	1,200	4,542
VFTV0036GF-ST	VFTV0036GF-16-ST	36	136	VFTV1300GF-ST	VFTV1300GF-16-ST	1,300	4,921
VFTV0050GF-ST	VFTV0050GF-16-ST	50	189	VFTV1400GF-ST	VFTV1400GF-16-ST	1,400	5,299
VFTV0075GF-ST	VFTV0075GF-16-ST	75	283	VFTV1500GF-ST	VFTV1500GF-16-ST	1,500	5,678
VFTV0100GF-ST	VFTV0100GF-16-ST	100	378	VFTV1600GF-ST	VFTV1600GF-16-ST	1,600	6,056
VFTV0150GF-ST	VFTV0150GF-16-ST	150	567	VFTV1700GF-ST	VFTV1700GF-16-ST	1,700	6,435
VFTV0200GF-ST	VFTV0200GF-16-ST	200	757	VFTV1800GF-ST	VFTV1800GF-16-ST	1,800	6,813
VFTV0250GF-ST	VFTV0250GF-16-ST	250	946	VFTV1900GF-ST	VFTV1900GF-16-ST	1,900	7,192
VFTV0300GF-ST	VFTV0300GF-16-ST	300	1,135	VFTV2000GF-ST	VFTV2000GF-16-ST	2,000	7,570
VFTV0350GF-ST	VFTV0350GF-16-ST	350	1,324	VFTV2200GF-ST	VFTV2200GF-16-ST	2,200	8,327
VFTV0400GF-ST	VFTV0400GF-16-ST	400	1,514	VFTV2400GF-ST	VFTV2400GF-16-ST	2,400	9,084
VFTV0450GF-ST	VFTV0450GF-16-ST	450	1,703	VFTV2600GF-ST	VFTV2600GF-16-ST	2,600	9,842
VFTV0500GF-ST	VFTV0500GF-16-ST	500	1,892	VFTV2800GF-ST	VFTV2800GF-16-ST	2,800	10,599
VFTV0600GF-ST	VFTV0600GF-16-ST	600	2,271	VFTV3000GF-ST	VFTV3000GF-16-ST	3,000	11,356
VFTV0700GF-ST	VFTV0700GF-16-ST	700	2,649	VFTV3200GF-ST	VFTV3200GF-16-ST	3,200	12,113
VFTV0800GF-ST	VFTV0800GF-16-ST	800	3,028	VFTV3400GF-ST	VFTV3400GF-16-ST	3,400	12,870
VFTV0900GF-ST	VFTV0900GF-16-ST	900	3,406	VFTV3600GF-ST	VFTV3600GF-16-ST	3,600	13,627
VFTV1000GF-ST	VFTV1000GF-16-ST	1,000	3,785	VFTV3800GF-ST	VFTV3800GF-16-ST	3,800	14,384
VFTV1100GF-ST	VFTV1100GF-16-ST	1,100	4,163	VFTV4000GF-ST	VFTV4000GF-16-ST	4,000	15,141

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation (see "Related Documents" above) remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name. The contents of this publication are subject to modifications without notice. All rights reserved.

Trusted above all.

