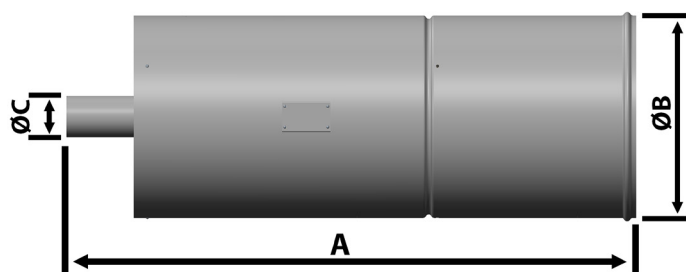


Discharge Devices & Nozzles

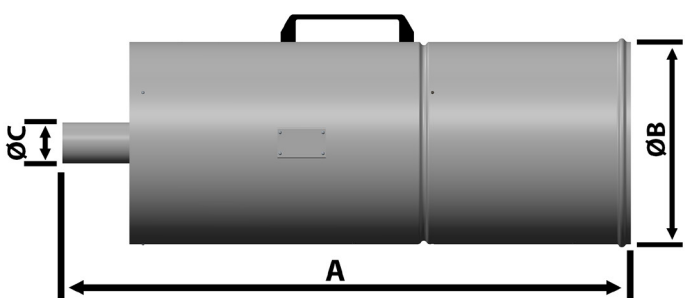
Foam Generator | SME Medium Expansion Foam Generator (Fixed & Portable)



Related Documents	TD2.3.4.16 (Bulletin)
Approvals	
Material (Body & Flanges)	Stainless steel AISI-304
Optional Connections	UNI-45, UNI-70, STORZ, BSS, NH threads or UNI, DIN, ANSI, ASA flanges
Weight	See table



Fixed



Portable

Part number	A (mm)	ØB (mm)	C Inlet connection (inch)	Flow rate (l/min - 5 bar)	Recommended Working pressure (bar) ¹	Weight (kg)
Fixed Installation						
SME-1	500	160	1.5" Male BSP	100	1.5 - 6	3.5
SME-2	696	235	1.5" Male BSP	225		6.0
SME-4	846	300	2" Male BSP	450		9.0
SME-8	1,500	400	2.5" Male BSP	800		13.0
SME-15	1,500	400	2.5" Male BSP	1,500		13.0
SME-20	1,500	400	3" Male BSP	2,000		14.0
SME-1/G	500	160	1.5" (48.3 mm) Grooved	100		3.5
SME-2/G	696	235	1.5" (48.3 mm) Grooved	225		6.0
SME-4/G	846	300	2" (60.3 mm) Grooved	450		9.0
SME-8/G	1,500	400	2.5" (76.1 mm) Grooved	800		13.0
SME-15/G	1,500	400	2.5" (76.1 mm) Grooved	1,500	13.0	
SME-20/G	1,500	400	3" (88.9 mm) Grooved	2,000	14.0	
Portable						
SME-1P	500	160	1.5" Male BSP	100	1.5 - 6	3.5
SME-2P	696	235	1.5" Male BSP	225		6.0
SME-4P	846	300	2" Male BSP	450		9.0
SME-8P	1,500	400	2.5" Male BSP	800		13.0
SME-15P	1,500	400	2.5" Male BSP	1,500		13.0
SME-20P	1,500	400	3" Male BSP	2,000		14.0

¹Optimum working pressure between 2.5 and 5 bar.

¹Optimum working pressure between 2.5 and 5 bar

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

