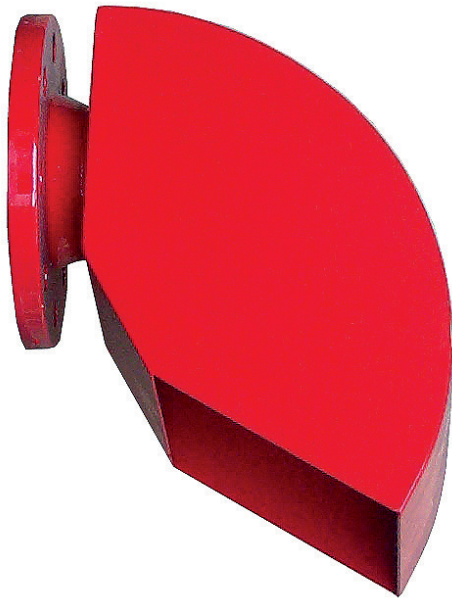
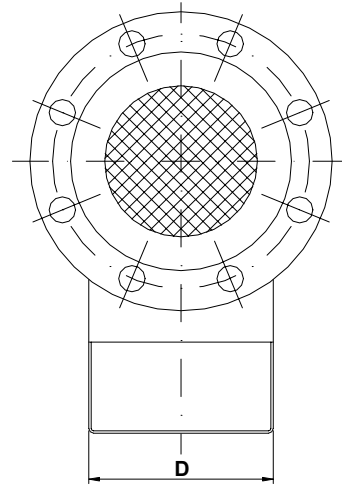
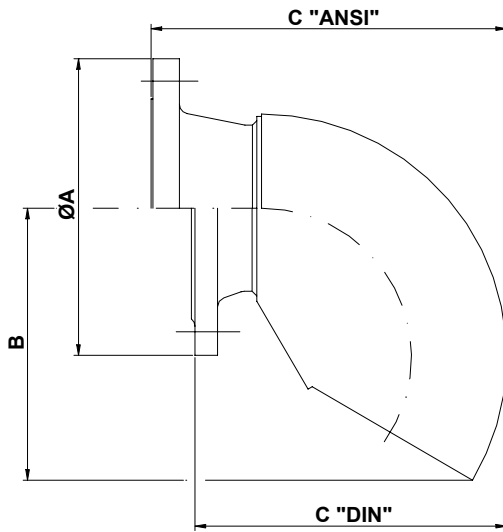




Discharge Devices & Nozzles | Tank Protection | FV Foam Pourer



SPECIFICATIONS	
Related Documents	None available
Approvals	
Body & Flange material	Carbon steel
Connection	Flange PN16 & ANSI
Finish	Red epoxy (Flame red RAL3000)
Options	<ul style="list-style-type: none"> Stainless body Stainless flanges Stainless strainer Hot dipped galvanised Protective outlet mesh
Weight	See table



Base part number	ØA (inch)	B (mm)	C ANSI (mm)	C PN16 (mm)	D (mm)	Weight ANSI (kg)	Weight PN16 (kg)
EFV02	3	231	280	260	155	18.0	17.0
EFV04	4	231	286	262	155	18.0	17.0
EFV06	5	231	299	265	155	20.0	19.0
EFV08	6	318	384	350	240	28.0	27.0
EFV15	8	318	397	357	240	37.0	36.0
EFV20/8	8	426	508	473	350	37.0	36.0
EFV20	10	426	508	473	350	54.0	53.0
EFV25	12	426	519	473	350	66.0	65.0

Part number selection - Add flange style and finish designation: Flange type:- P=PN16 or A=ANSI; Finish:- P=Painted, G=Galvanised, M=Galvanised & Coated red, R=SS304 with Red paint finish, S=SS316 with red paint finish); Example:- EFV04PM = Foam maker 200l/min with PN16 flange and galvanised coating

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

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