

Description

Foam pourers are devices designed to channel the discharge of the foam solution.

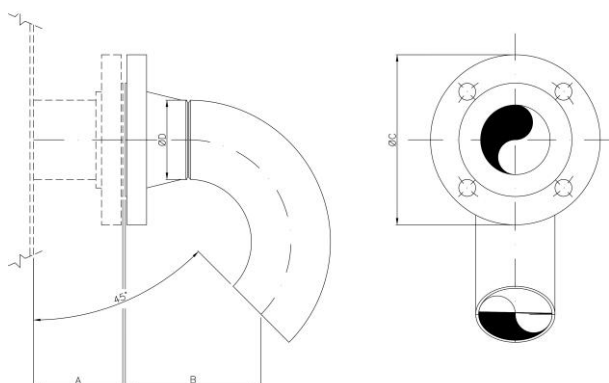
The following models are available:

1. FI-VE foam pourer
2. FI-VEF foam pourer

The FI-VE foam pourer is installed inside the storage tank and ensures a gentle application of the foam solution onto the surface of flammable liquid. Dimensions are shown in the table below.

The FI-VEF foam pourer is a custom-made device designed to fit existing tank openings, allowing installation from the outside.

FI-VE dimensions



Model	Measures				Weight kg	
	A (mm)	B (mm)		C / D Ø	Carbon steel	St. steel
		UNI	ANSI			
FI-VE 3	100	132	152	3"	8	7
FI-VE 4	100	161	185	4"	11	10
FI-VE 6	100	218	252	6"	21	19
FI-VE 8	150	280	320	8"	41	30



Foam pourer FI-VE



Foam pourer FI-VEF

Technical Characteristics	
Material	Body: carbon steel or st. steel AISI 304/316
Connection	Flanged UNI PN 16 or ANSI 150 RF/FF
Painting	Red RAL 3000 (100 µm final). Different paint cycle and colours available upon request
Option	Discharge protection screen