



Equipment Product Information



F1 Foamer

Description

F1 is a foamer mainly used for cleaning in the food industry. It is built for connection to main water supply. F1 is an excellent, simple solution for decentral cleaning with one foam product. The standard F1 can be used in a water pressure range of 3-8 bar.

Key benefits

- Foam application
- Easy to service
- Hygienic design
- High-quality materials with great chemical resistance
- Easy to install
- 15 m, 5/8" outlet hose included (air/no air)
- Foam nozzle or foam booster included

Variants

No air supply (3-6 bar water pressure)

Compressed air supply (3-8 bar water pressure)





Technical features

Specifications	
Item No.	1221189
Description	F1 Foamer (3-8 bar)
Water supply	
Connection	Internal thread 1/2" BSP/NPT
Maximum temperature	70°C
Minimum flow	8 l/min
Maximum pressure	8 bar
Air (Air variant)	
Connection	ø6 mm
Minimum pressure	5 bar
Maximum pressure	10 bar
Minimum flow	150 l/min
Foam	
Flow	150 l/min
Dosage**	0.2-6%

Nozzles		
Standard for rinse	25/40	
Standard for foam	50/200	
Standard for disinfection	60/30	
Dimensions*		
Height	150 mm	
Width	120 mm	
Depth	70 mm	
Weight	2 kg	
Choose variant		
For information about variants, contact your usual contact person.		
F1 (3-6 bar, no air)	5005-1100	BSP
F1 (3-6 bar, no air)	5005-2100	NPT
F1 (3-8 bar, air)	5005-2130	NPT

* Without hoses.

** Depending on product, temperature, viscosity, density and conditions for pressure.