

In-Line Foam Eductor

Model: PHF/A



Description

In line Foam Eductors have a metering head with easy-read knob for 1%, 2%, 3%, 4%, 5% and 6% . Your choice of extra large 36" pickup hose with stainless steel wand or direct truck connect pickup hose are ideal for use with high viscosity foams. The meter head is equipped with a unique back flush push-button for fast cleaning, and is secured to the eductor body with a rugged disconnect. All controls are easy to use with gloves. Made of hard coat anodized aluminum for corrosion protection. The required inlet pressure is 200 psi. The maximum allowable back pressure is 130 psi.

Specification

Material	Body	Aluminum Alloy
	Coupling	Aluminum Alloy
	Pick up hose	Rubber
	Pick up hose	Stainless steel

Model	Flow	Inlet & Outlet	Proportion	Working Pressure
PFH4	60GPM/230LPM	2.5" (65mm)	1%, 2%, 3%, 4%, 5%,6%	200 psi/14 bar

Note: Inlet and outlet couplings are available for NH,British,GOST,STORZ,etc.