

Kenbri Foam Nozzles

Foam nozzles are air-aspirating foam-water discharge devices. Installed in foam-water sprinkler systems, they help protect flammable liquid risks.

Low expansion foam nozzles are available pendent or upright. The medium expansion nozzle is a pendent basket-type nozzle.

Construction features

Body material: stainless steel AISI 316
Nozzle material: stainless steel AISI 316

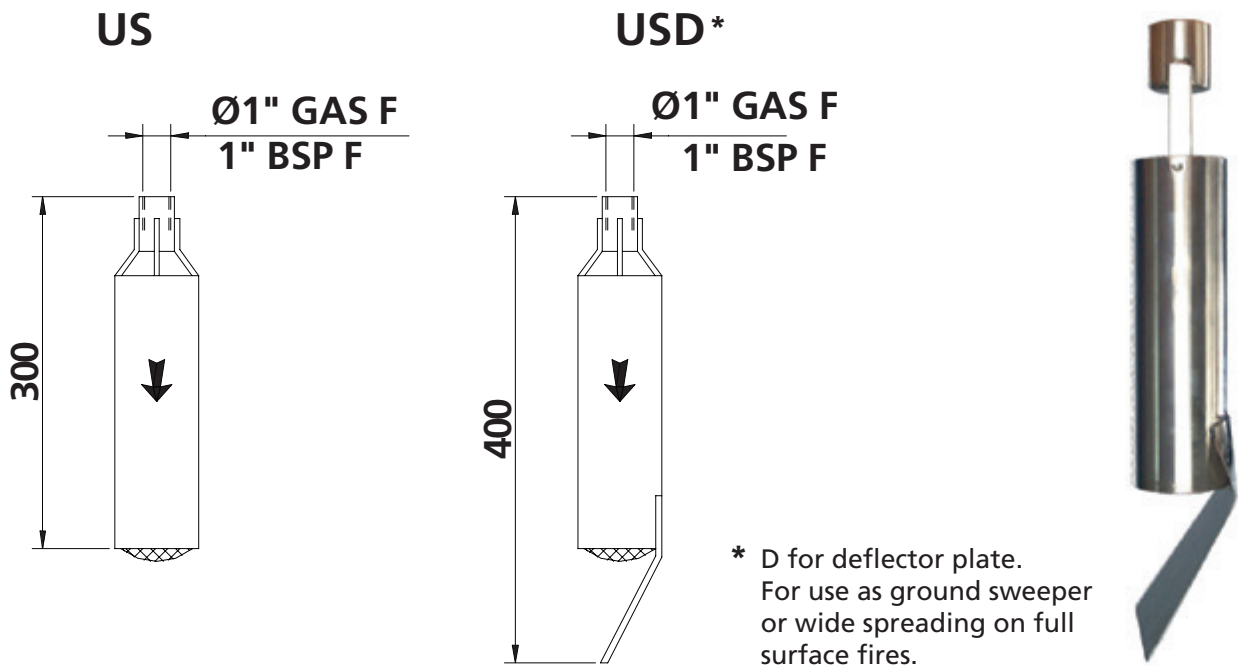
Optional

Different connections (e.g. UNI / DIN flanged)
Other flow rates available

Technical Data

Model	Flow rate	Working pressure bar	K Factor	Expansion	Weight Kg
	l/min-5 bar			5 bar ⁽¹⁾	
US	120	3 ÷ 8	53.7	10÷1	0.7
USD	120	3 ÷ 8	53.7	10÷1	0.8

⁽¹⁾ Depending on foam concentrate type



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