

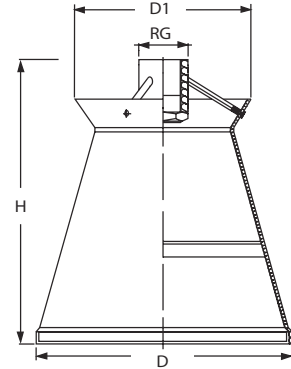


MEDIUM EXPANSION FOAM NOZZLES


RLQ and MEF Series

The medium expansion foam nozzles feature a venturi design that allows foam and air mix to reach a high expansion ratio up to 1:20 to 1:50, which makes them particularly suitable for fixed applications such as the oil industry pumping stations, mixing applications, etc.


Material: Brass or 316 stainless steel



Expansion Factor :- 1:20

	Model	Capacity liter/min @ bar			RG (inch) NPT	D mm	D1 mm	H mm
		2.0	3.0	5.0				
90°	MEF 20	30	37	50	3/4"	125	93	125

Expansion Factor :- 1:50

	Model	bar	L/min	RG (inch) NPT	D mm	D1 mm	H mm
60°	RLQ 1001	5.0	80	1"	200	120	200

Dimension changes depending on Cast or Bar Stock

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