

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.

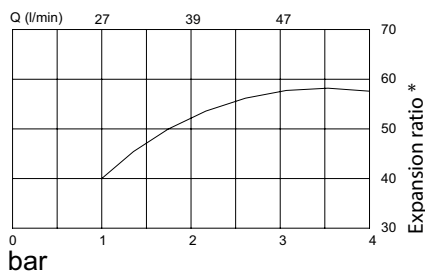
Features

- Medium expansion
- Up to 60:1 expansion
- K-factor = 27 or 45
- Pendent

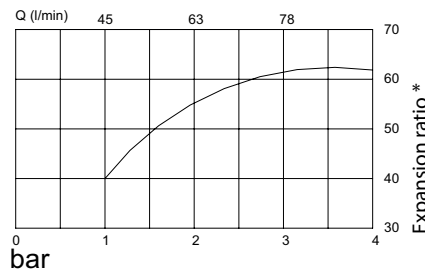
Construction features

Body material: Stainless steel
 Nozzle material: Brass

UME-27



UME-45



Technical Data

Model	K Factor	ØA GAS - BSP inch	Weight Kg
UME-27	27.0	3/4 - M	0.7
UME-45	45.0	1 - M	0.75

* Depending on foam concentrate type