

FOAMJET Series

MX-FOAMJET QUADRAFOG 1.5"

FJ-MX-FQ

MULTI-EXPANSION ASPIRATING ATTACHMENT

$405.00 List Price

FEATURES

Air-aspirating foam-making attachment for all 1.5" (38mm) QuadraFog nozzles. Flow range of 30-125 gpm (110-500 l/min) matches that of corresponding 1.5" (38mm) QuadraFog nozzle (needed for operation). The MX-FOAMJET is constructed of durable UV stabilized polyethylene, stainless steel, and aluminum. Diameter 7.4" (18.8cm).

SPECIFICATIONS

Expansion	Multi
For Attachment To	1.5" Quadrafog

DOCUMENTS

Technical Specifications and Drawings

FJ-MX-F ITEM SPECIFICATION (DOC)
FJ-MX-FQ FINISHED GOOD PRINT (PDF)
FJ-MX-FQ FINISHED GOOD PRINT (DXF)
FJ-MX-FQ FINISHED GOOD PRINT (PDF)

Instructions For Installation, Safe Operation and Maintenance

FOAM ATTACHMENT MANUAL FOR ALL NOZZLES (PDF)

Certifications & Approvals

ISO 9001:2015 CERTIFICATION (PDF)

ABOUT THE FOAMJET SERIES

Make your TFT nozzle a high performance foam nozzle with the FOAMJET air-aspirating attachment. It can be easily removed in seconds for a water-only or non-aspirated stream.

- FOAMJET can be quickly attached to any TFT QUADRAFOG, ULTIMATIC 125, MIDMATIC, MID-FORCE, HANDLINE, DUAL-FORCE, METRO 0, METRO 1, OR METRO 2 series of TFT nozzles. When used with AFFF and Class A foams, the FOAMJET can develop expansion ratios of 6:1.
- FOAMJET-LX a lightweight, low-expansion foam-making, air-aspirating attachment. Simple, rugged and dependable, the FOAMJET-LX can be quickly attached and provides superior foam-making ability with most modern foam concentrates. Models include handheld, industrial and master stream versions.
- MX-FOAMJET is a simple, lightweight multi-expansion foam-making attachment. It allows for a wider selection of foam concentrates to be used, and has the unique ability to vary the expansion ratio and the stream reach of the finished foam. As the nozzle shaper is rotated to the wide fog position (counterclockwise), higher expansion ratios will be produced, but with reduced stream reach. Rotating the nozzle shaper forward to straight stream (clockwise), will produce lower expansion ratios, but with increased stream reach. The ability to regulate the reach and expansion ratio is unique to the MX-FOAMJET. It can be easily removed in seconds for a water-only or non-aspirated stream.
- Medium-Expansion FOAMJET NOZZLES are simple, lightweight, durable foam nozzles deliver the same thick, long lasting foam blanket, which has come to be expected of TFT foam products, without the need for a separate nozzle. Compact and easy to maintain, these nozzles deliver consistent foam aspiration, and are engineered to provide optimum foam production, when paired with a 60, 95, or 125 gpm TFT eductor. A TFT F140 inline ball valve can be ordered separately to provide shutoff capability.

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