



Aluminum
model



Fibertech
model

NEW !

SELECTABLE FLOW NOZZLE

MultiFlow Regular

- Body available in - **Fibertech*** Composite
- Hard anodized Aluminum
- 6 positions (5 open + shut off) controlled by a wide flow handle for instantaneous reaction
- Adjustment of the full jet to the optimal spray angle in a quarter turn
- Stainless steel slide valve for keeping a perfect stream quality
- Powerful full cone spray for smothering flames.
- Unbreakable machined teeth or Stainless steel spinning teeth
- **Polyurethane Bumper:** resistant to high temperatures, hydrocarbons and aggressive chemicals
- Strainer to prevent large debris ingress.

**Leader Nozzles are
available in 3
different sizes:**

Compact



Regular



Large



* **FiberTech: THE NEW COMPOSITE MATERIAL FOR NOZZLES**

- Far lighter than brass
- Lighter than aluminium but equal in terms of mechanical strength and durability
- Superior corrosion resistance compared to aluminium alloy and brass:
 - in saline environments
 - in use with foam concentrates
- Equal to aluminium alloy for resistance to chemicals

As part of our policy of constant research to improve our products, we reserve the right to modify our products' characteristics at any time without notice

Characteristics

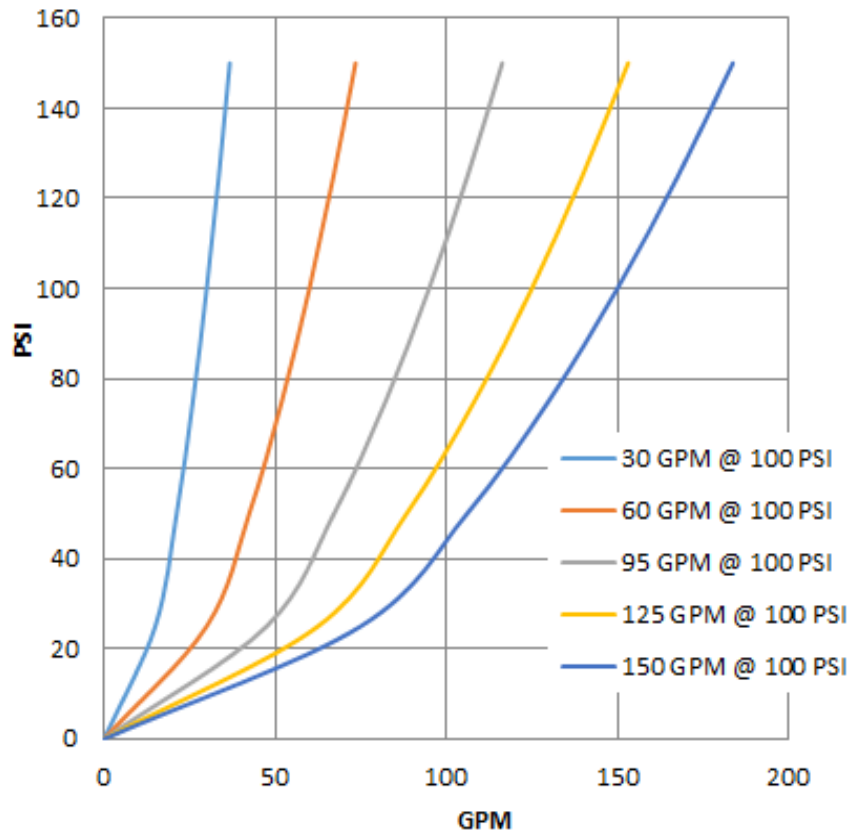
Model "Regular"	Fibertech Body	Aluminium Body	Weights	Flowrates	Pressures	Inlets
MULTIFLOW 150G	LMC-004-RI	LMA-004-RI	Aluminium = 5.3 lbs. / 2.4 kg Fibertech = 4.8 lbs. / 2.15 kg	60 – 95 – 125 – 150 GPM	100 PSI	1.5" NH F
	LMC-004-RI Spinning teeth					
	LMC-004-TI	LMA-004-TI				1.5" NPSH F

Dimensions

For 1.5" inlet versions: L. 11.8" x l. 5.1" x h. 9.9" / L. 30 x l. 13 x h. 25cm

For 2" inlet version: L. 12.2" x l. 5.1" x h. 9.9" / L. 31 x l. 13 x h. 25cm

Curve: Flow vs Pressure



Options

All coupling types

Foam adapter

Coloured (red, blue, yellow, green, orange) flow control handle and pistol grip covers (MultiFlow are delivered as standard with red covers)

Reduced cost of ownership:

Very light maintenance requirement due to the nozzle design and materials used.



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