



Aluminium
model



Fibertech
model

NEW !

**AUTOMATIC
NOZZLE**

FlowMatic Regular

Automatic, controlled pressure variable flow nozzle

- Body in 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.
- Pulsing mode with opening at 2 bar
- Unbreakable teeth : **No maintenance**
- **Polyurethane Bumper**: resistant to high temperatures, hydrocarbons and aggressive chemicals
- Strainer to prevent large debris ingress.
- EN15182-2 certified



**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

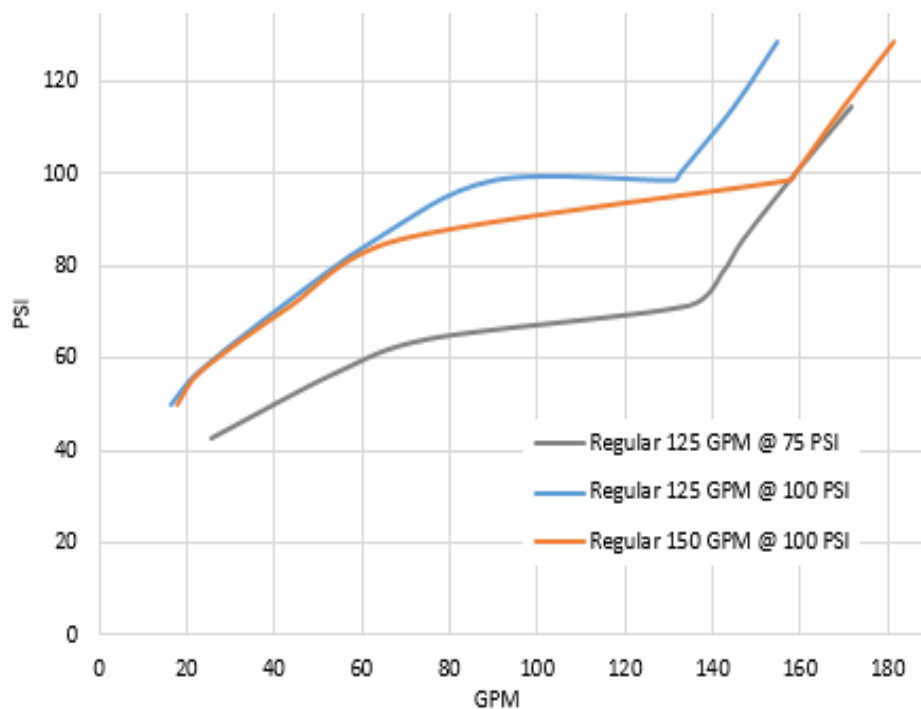
Model "Regular"	Fibertech Body	Aluminium Body	Weights	Flowrates	Pressures	Inlets	Special features
FLOWMATIC 125G		LAA-004-TI	Aluminium = 4.8bs / 2.2kg Fibertech = 4.4bs / 2kg	0 – 125 GPM	100 PSI	1.5" NPSH F	
	LAC-004-TI	LAA-003-TI			75 PSI		
FLOWMATIC 150G	LAC-006-TI	LAA-005-TI	4.2lbs / 1.9kg	0 – 150 GPM	100 PSI	1.5" NPSH F	
	LAC-006-RI	LAA-005-RI				1.5" NH F	
	LAC-024-RI					1.5" NH F	Navy trigger
	LAC-025-TI					1.5" NPSH F	Navy trigger

Dimensions

For 1" and 1.5" inlet versions: L. 10.2" x l. 5.1" x h. 9.9" / L. 26 x l. 13 x h. 25cm

For 2" inlet version: L. 10.6" x l. 5.1" x h. 9.9" / L. 27 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 (FlowMatic are delivered as standard with blue covers)

Navy trigger version:
Spray angle and flush lock, resettable



Reduced cost of ownership:

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



ZF.01.294.US.1



Aluminum
model



Fibertech
model

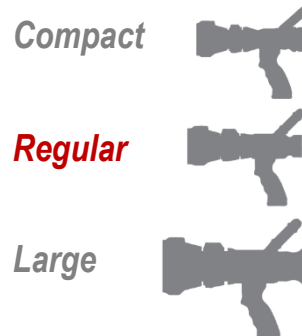
NEW !

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.

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different sizes:*



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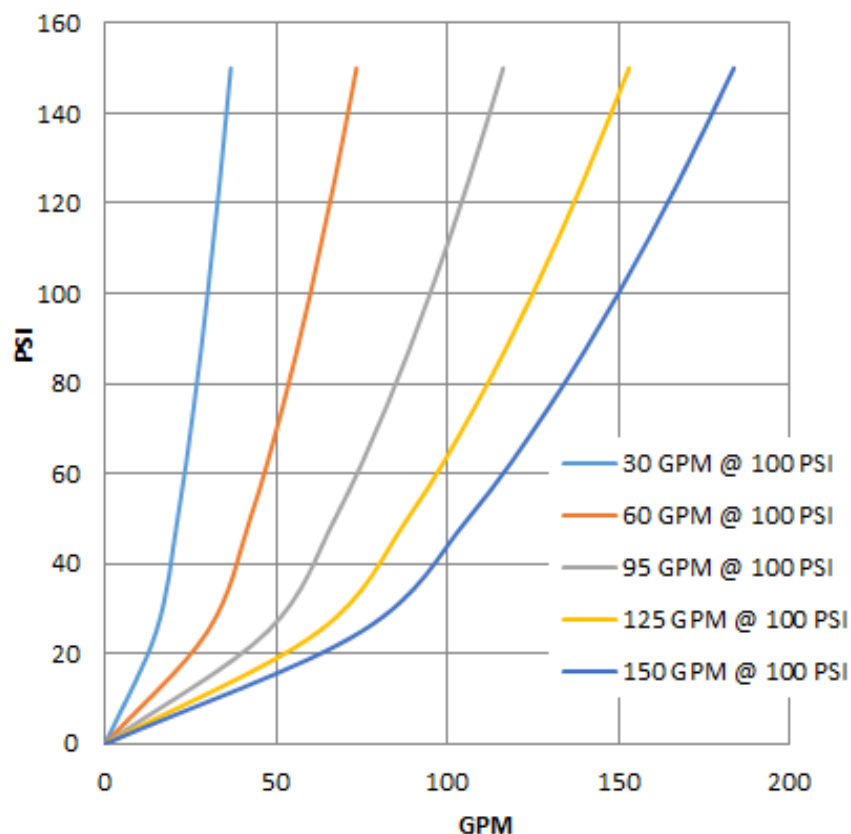
Model "Regular"	Fibertech Body	Aluminium Body	Weights	Flowrates	Pressures	Inlets
MULTIFLOW 150G	LMC-004-RI	LMA-004-RI	Aluminium = 5.3 lbs. / 2.4 kg Fibertech = 4.8 lbs. / 2.15 kg	60 – 95 – 125 – 150 GPM	100 PSI	1.5" NH F
	LMC-004-RI Spinning teeth					
	LMC-004-TI	LMA-004-TI				1.5" NPSH F

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.



ZF.01.295.US.2



NEW !

**SELECTABLE FLOW
NOZZLE**

MultiFlow Compact

Selectable flow nozzle

- Body in 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 teeth : No maintenance
- **Polyurethane Bumper**: resistant to high temperatures, hydrocarbons and aggressive chemicals
- Strainer to prevent large debris ingress.
- **EN15182-2 certified**



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different sizes:**

Compact



Regular



Large



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Characteristics

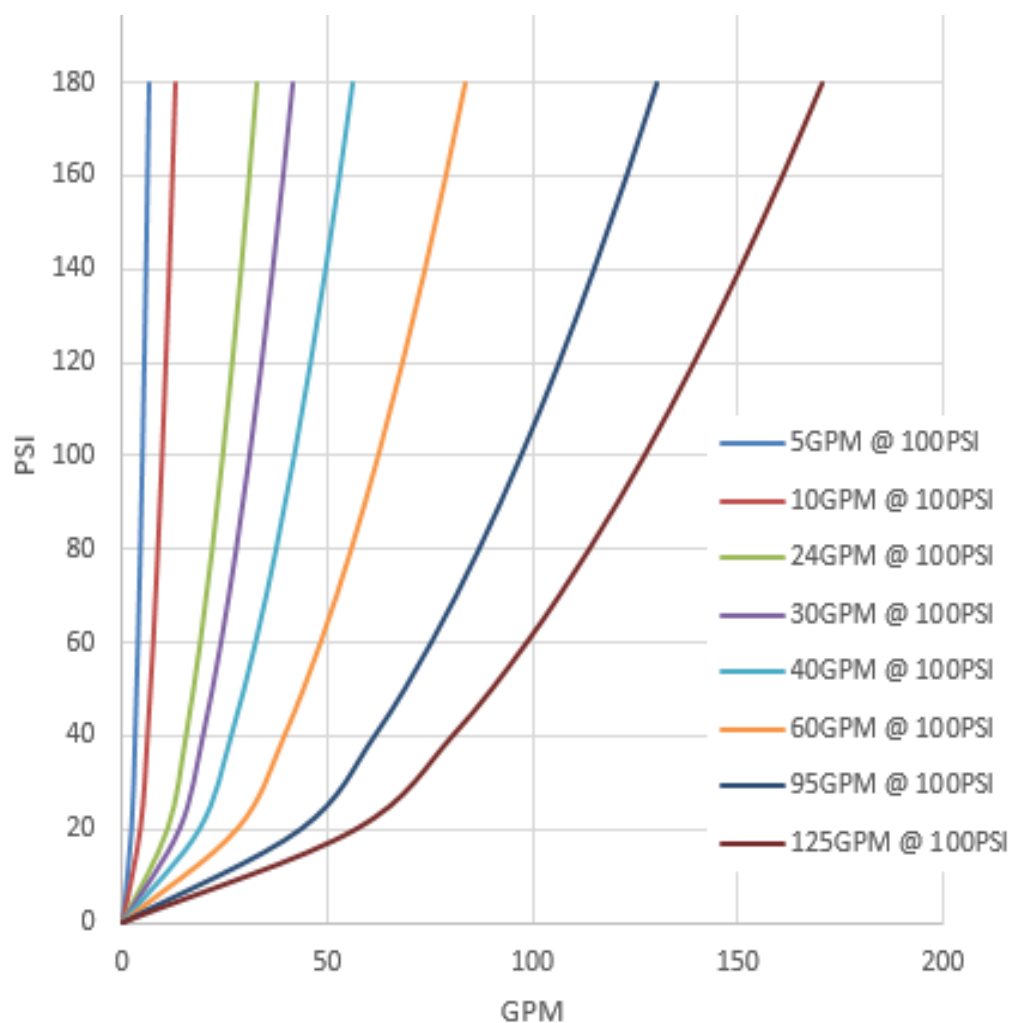
Models	Réf.	Weights	Flow rates	Pressures	Inlets
MultiFlow 40 G	NMA-006-1I	3.85 lbs / 1.75kg	5 – 10 – 24 - 40 GPM	100 PSI	1" NH F
MultiFlow 125G	NMA-005-RI		30 – 60 – 95 - 125 GPM		1.5" NH F

Dimensions

For 1" inlet versions: L. 11.4" x l. 4.7" x h. 9" / L. 29 x l. 12 x h. 23cm

For 2" inlet version: L. 12.4" x l. 4.7" x h. 9" / L. 31.5 x l. 12 x h. 23cm

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.



ZF.01.290.US.1



Aluminum
model



Fibertech
model

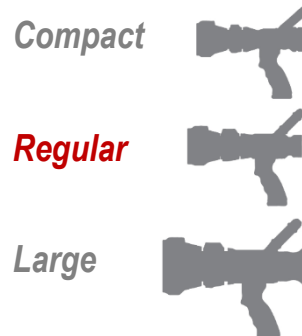
NEW !

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.

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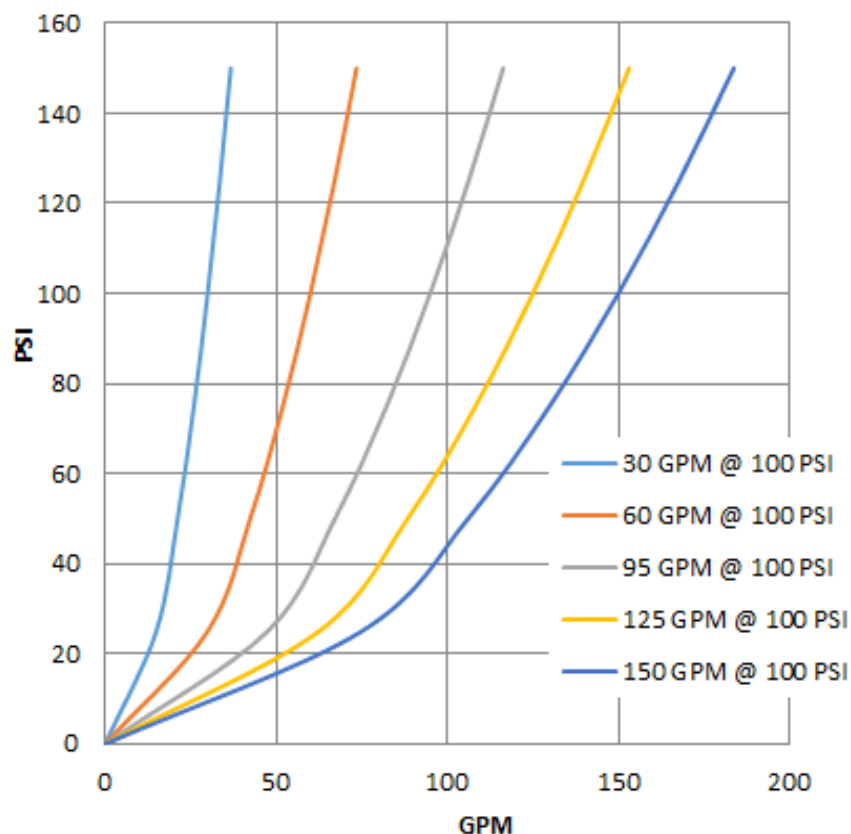
Model "Regular"	Fibertech Body	Aluminium Body	Weights	Flowrates	Pressures	Inlets
MULTIFLOW 150G	LMC-004-RI	LMA-004-RI	Aluminium = 5.3 lbs. / 2.4 kg Fibertech = 4.8 lbs. / 2.15 kg	60 – 95 – 125 – 150 GPM	100 PSI	1.5" NH F
	LMC-004-RI Spinning teeth					
	LMC-004-TI	LMA-004-TI				1.5" NPSH F

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.



ZF.01.295.US.2



SELECTABLE FLOW NOZZLE

MultiFlow Large

Selectable flow nozzle

- Body in hard anodized Aluminum
- Wide flow handle and wide ring for flush setting
- Adjustment of the full jet to the optimal spray angle in 155°
- Stainless steel ball valve
- Powerful full cone spray for smothering flames.
- Unbreakable rubber teeth: **No maintenance**
- **Polyurethane Bumper**: resistant to high temperatures, hydrocarbons and aggressive chemicals



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available in 3
different sizes:**

Compact 

Regular 

Large 

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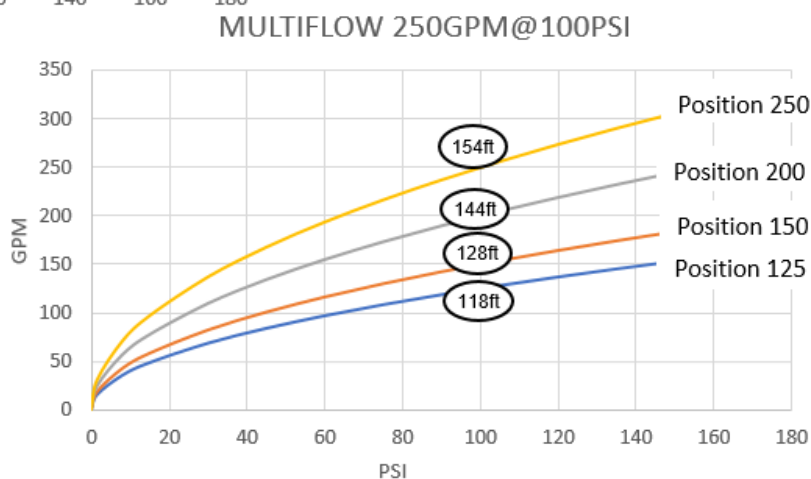
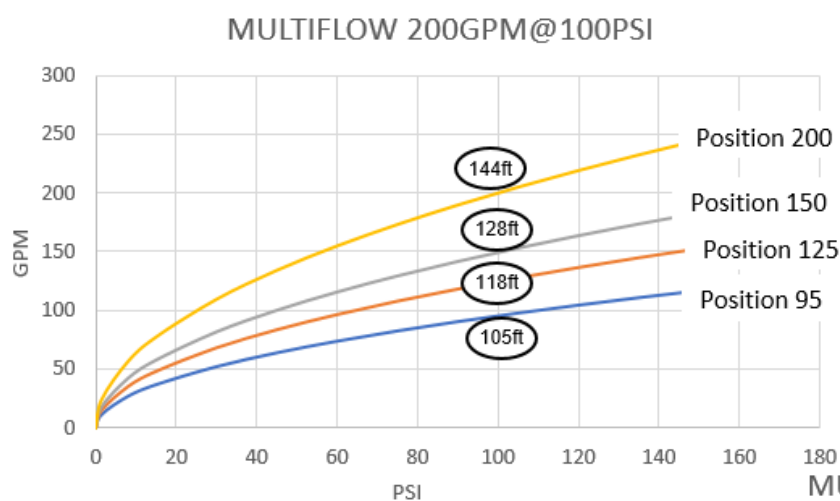
Characteristics

Model	Item number	Weights	Flowrates	Pressures	Inlets
MultiFlow 200	LMA-005-RI	7.05 lbs 3.200 kg	95-125-150-200GPM	100 PSI	1.5" NH F
	LMA-005-SI	7.38 lbs 3.350 kg			2.5" NH F
MultiFlow 250	LMA-007-SI		125-150-200-250GPM		

Dimensions

L. 35 x W. 13 x H. 26cm

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.



ZF.01.301.US.1



Aluminium
model



Fibertech
model

NEW !

**AUTOMATIC
NOZZLE**

FlowMatic Regular

Automatic, controlled pressure variable flow nozzle

- Body in 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.
- Pulsing mode with opening at 2 bar
- Unbreakable teeth : No maintenance
- **Polyurethane Bumper**: resistant to high temperatures, hydrocarbons and aggressive chemicals
- Strainer to prevent large debris ingress.
- EN15182-2 certified



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

Compact 

Regular 

Large 

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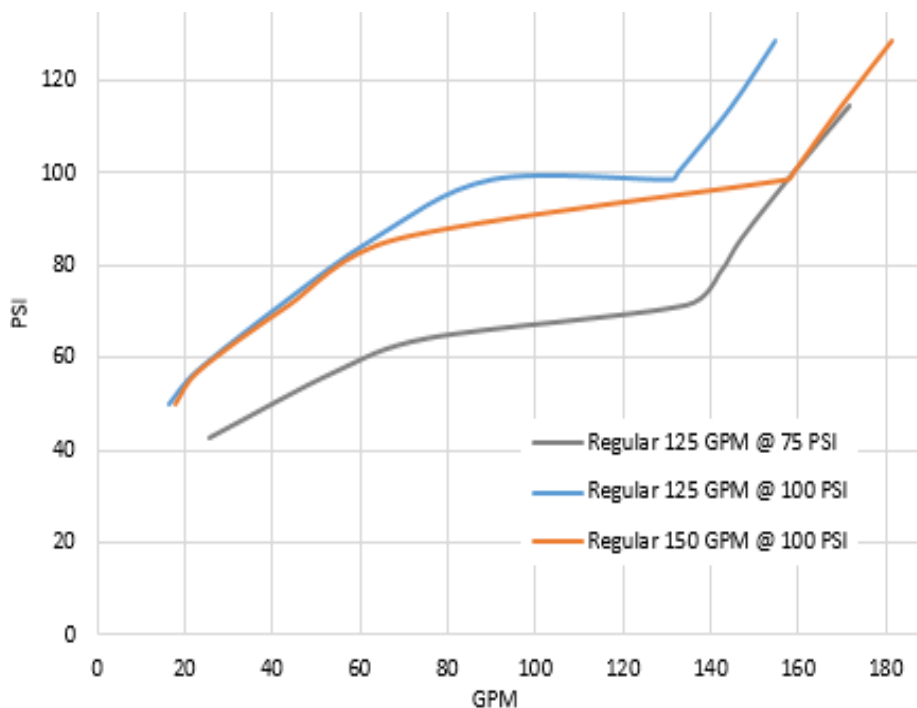
Characteristics

Model "Regular"	Fibertech Body	Aluminium Body	Weights	Flowrates	Pressures	Inlets	Special features
FLOWMATIC 125G		LAA-004-TI	Aluminium = 4.8bs / 2.2kg Fibertech = 4.4bs / 2kg	0 – 125 GPM	100 PSI	1.5" NPSH F	
	LAC-004-TI	LAA-003-TI			75 PSI		
FLOWMATIC 150G	LAC-006-TI	LAA-005-TI		0 – 150 GPM	100 PSI	1.5" NPSH F	
	LAC-006-RI	LAA-005-RI				1.5" NH F 1.5" NH F	

Dimensions

For 1" and 1.5" inlet versions: L. 10.2" x l. 5.1" x h. 9.9" / L. 26 x l. 13 x h. 25cm
 For 2" inlet version: L. 10.6" x l. 5.1" x h. 9.9" / L. 27 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 (FlowMatic are delivered as standard with blue covers)

Reduced cost of ownership:

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



ZF.01.294.US.3



With flush at the bumper



With flush ring

NEW !

**AUTOMATIC
NOZZLE**

FlowMatic Compact

Automatic, controlled pressure variable flow nozzle

- PN40 = for high pressure application
- Body in 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 perfect stream quality
- Powerful full cone spray for smothering flames.
- Pulsing mode with opening at 2 bar
- Unbreakable teeth : No maintenance
- Polyurethane Bumper: resistant to high temperatures, hydrocarbons and aggressive chemicals
- Strainer to prevent large debris ingress.
- EN15182-2 certified



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Compact



Regular



Large



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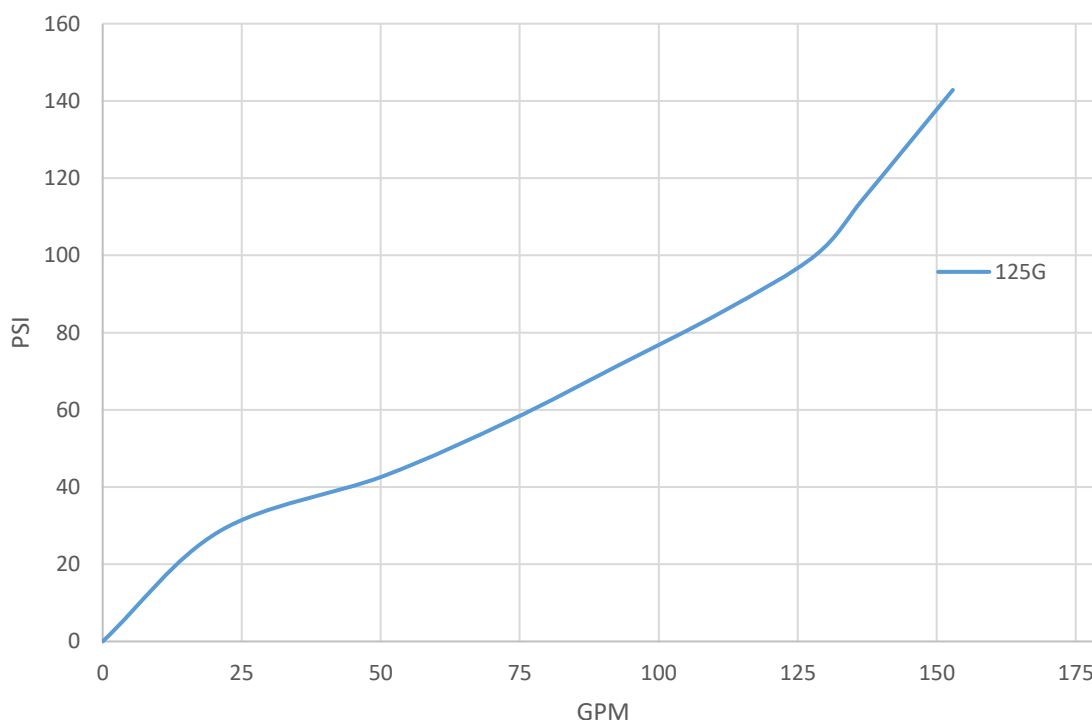
Characteristics

Model	Ref. with flush at bumper	Ref. with flush ring	Weight	Flow rate	Pressure	Inlet
FlowMatic 125G		NAA-005-TI	1.75kg / 3.85 lbs	0 – 125 GPM	100 PSI	1.5" NPSH F
FlowMatic 125G	NAA-016-RI	NAA-006-RI				1.5" NH F

Dimensions (less 2cm /0.8" for model with flush at bumper)

For 1.5" inlet versions: L. 11.4" x l. 4.7" x h. 9" / L. 29 x l. 12 x h. 23cm

Curve: Flow vs Pressure



Options

All coupling types
Foam adapter
Coloured (red, blue, yellow, green, orange) flow control handle and pistol grip covers (Multimatic are delivered as standard with blue covers)



AA trigger version:
Flow handle lock, resettable in order to limit the maximum water flow

Reduced cost of ownership:

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



ZF.01.289.US.2



With
trigger guard



Without
trigger guard

New!

TRIGGER NOZZLE

TriggerFlow

Trigger-operated automatic nozzle

New design for a highly intuitive, more ergonomic nozzle
One hand holds the nozzle and controls the flow rate with the fingertips. The other hand controls the stream shape and helps resist recoil if necessary
Complete control of nozzle without having to move hands elsewhere

Intuitive use

- **Large trigger** to progressively open and close the sliding valve
- **Responds instantly** for complete control of the water flow
- **Natural hand position** for secure nozzle grip. Facilitates firefighter's actions

Safety

- **Generously sized detachable trigger guard** protects hand and trigger
- **Safety: Nozzle shuts off naturally** if dropped during use (unless locked)
- **Locking system** for locking nozzle in fully open position
- **Antifrost position** releases continuous trickle for when working in very low temperatures

Performance: Test it!

- **Ideal for pulsing** due to sliding valve
- **Low water hammer effect**
- **Two attack sprays** with different cone angles to suppress fire based on site configuration (on Regular size)
- Go from straight stream to wide protective spray jet in a **quarter of a turn**
- **Powerful diffusion cone** to repel flames.
- **120° angle protective spray jet**



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Strong materials:

- Hard anodised aluminium body
- Stainless steel sliding valve
- Unbreakable teeth: no maintenance
- Polyurethane bumper: heat-, hydrocarbon- and chemical-resistant
- Inlet filter protects against debris (on 1.5" and 2" versions)

Versions:

Two body sizes to suit the desired flowrate:

- A slim body for **Compact models** capable of up to **400 l/min @ 6bar**
- A slightly larger body for **Regular models** capable of up to **500l/min @ 6bar** or **150 GPM @ 100 PSI**



Specifications

Size/weight (+/- 0.05kg)	Model	Flow rate	Pressure	Code	Inlet
Compact / 2.2 kg	TriggerFlow 150	0 – 150 lpm	6 bar	CFMG-1537-LIR	1" BSP F
				CFMG-1537-EIR	2" BSP M
	TriggerFlow 250	0 – 250 lpm		CFMG-1539-LIR	1" BSP F
				CFMG-1539- EIR	2" BSP M
	TriggerFlow 400	0 – 400 lpm	CFMG-1541-EIR	1.5" BSP F	
			CFMG-1541-MIR	1.5" NH F	
TriggerFlow 125G	0 – 125 GPM	100 PSI	CFMG-1543-RIR	1.5" NH F	
Regular / 2.45 kg	TriggerFlow 400 R	0 – 400 lpm	6 bar	RFMG-1509-EIR	2" BSP M
				RFMG-1509-MIR	1.5" BSP F
	TriggerFlow 500	0 – 500 lpm		RFMG-1511-MIR	
	TriggerFlow 150G	0 – 150 GPM	100 PSI	RFMG-1524-RIR	1.5" NH F
				RFMG-1524-TIR	1.5" NPSH F

Dimensions (L x W x H in mm)

	Compact	Regular
1" F inlet version	306 x 87 x 209	
1.5" F inlet version	321 x 87 x 209	327 x 98 x 215
2" M inlet version	337 x 87 x 209	327 x 98 x 215

Optional accessories

Various couplings: DSP, Storz, Barcelona, Instantaneous

Low and medium expansion foam adapter

Colour sticker (red, blue, yellow, orange, green) to personalise your nozzles



Low cost of ownership

Very low maintenance due to very robust design and materials used.

5 year guarantee.



ZF.01.315.EN.2