

Z SERIES VARIABLE INLINE FOAM INDUCTORS



- **Z225** 200/225 Litres/Minute **Z450** - 400/450 Litres/Minute **Z900** - 800/900 Litres/Minute
- Simple to Use
- Portable
- Variable 1% to 6%
- All International Fittings
- M.C.A / Lloyds Certified
- Harsh Environment Marine Versions



Harsh Environment Marine Model

Delta Fire Ltd. 8 Mission Road Rackheath Industrial Estate Norwich NR13 6PL Tel: +44 (0)1603 735000 Fax: +44 (0)1603 735009 sales@deltafire.co.uk www.deltafire.co.uk



GENERAL DESCRIPTION	Delta Variable Inline Foam Inductors provide a simple, cost effective means of introducing foam concentrates into the water stream. They are calibrated to pick up between 1% to 6% foam concentrate. The standard unit is manufactured in corrosion resistant materials. A fully marinised unit is available for continuous use with sea water in particularly harsh marine environments. Delta Inductors are designed to match Delta Low and Medium Expansion Foam Branchpipes or equivalent types.								
APPROVALS	Delta standard Variable Inline Foam Inductors are Lloyds certified and M.S.A. (D.O.T.) approved for marine use.								
		Standard	Marine (M)						
	Body:	Gunmetal LG4	Gunmetal LG4						
	Outlet:	Light Alloy (Anodised)	Gunmetal LG4						
	Nozzle:	316 Stainless Steel	316 Stainless Steel						
	Bypass:	Gunmetal LG4	Gunmetal LG4						
	Filter:	Stainless Steel	Stainless Steel						
	Venturi:	High Strength Nylon	High Strength Nylon						
	Dial:	Anodised Light Alloy	Bronze						
	Finish:	Epoxy Polyester Coated	Natural						
	Inlet/Outlet	2" BSP Male	2" BSP Male						
		of International fittings are availa bam pick up tube and optional stai							

PERFORMANCE	Model	Flow	L/Min	Foam	Pressure	Weight	Length
		8 Bar	10 Bar	Pick-up	Range (Bar)	Kg	mm
	Z225	200	225	1% to 6%	5-16	5.7	350
	Z450	400	450	1% to 6%	5-16	5.7	350
	Z900	800	900	1% to 6%	5-16	5.8	390

Note: Fully marinised models weigh 1.5kg extra

FIXED VERSIONS

Fixed versions of all the above inductors are available with the percentage foam pick up pre-set and locked to suit customer requirements. Flange end connectors are available also on these models.