

LTN1900 - SI Self-inducing Nozzle

Hi-Combat

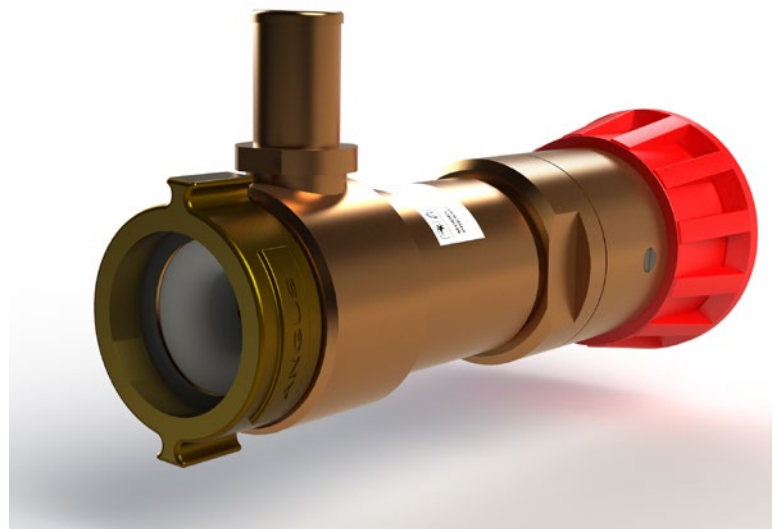
- Exceptional operational reliability
- Long life and maintenance free



The LTN1900 - SI is a self-inducing foam nozzle for use on hydrocarbon fires with film forming foam like Petroseal or Tridol. It can be fitted to the Angus Streamline HM-80 and OM-80 monitors to provide a simple foam station.

Features

- Can be used for FFFP/AFFF foam and water applications.
- Self-inducing design with 2.75 m (9 ft) foam pick-up tube calibrated for 6.9 bar g.
- By installing the LTN1900 - SI Nozzle on your existing fixed or portable monitor, you have an instant FFFP/AFFF foam station.
- Factory pre-set for 3% or 6% proportioning (please specify). (1% available to special order).
- Rugged corrosion resistant all Gunmetal construction.



LTN1900 - SI Option	Inlet Threads	Flow		Approx. Nett Weight (kgs)
		litres/min	US galls/min	
3% or 6% (1% to special order)	2½" BSP (F) Swivel	1900	500	16

Nozzle Pressure (bar g)	Flow Rate litres/min (US galls/min)	Maximum Discharge Range (m) (typical)			
		Horizontal		Vertical	
		Fog	Jet	Fog	Jet
6.9 (100 psi)	1900 (500)	7	33	5.75	11

GENERAL SALES
Angus Fire Ltd
 Station Road, Bentham, Lancaster, LA2 7NA, UK
 Tel: +44 (0)1524 264000

Angus Fire operates a continuous programme of product development. The right is therefore reserved to modify any specification without prior notice and Angus Fire should be contacted to ensure that the current issues of all technical data sheets are used.