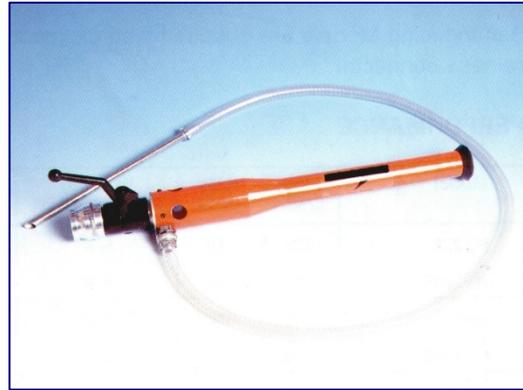


HIGH VELOCITY LOW EXPANSION FOAM BRANCHPIPE

- New Generation
- High Velocity
- Long Throw
- Stainless Steel Version
- Self Inducing Models
- Designed for all Technology Foams



The new style Branchpipe is designed to first expand the foam and accelerate it to high velocity producing long throws beyond the capability of many older designs.

CONSTRUCTION

BODY	:	Light Alloy Stainless Steel – Marine Version
FINISH	:	Epoxy Polyester International Orange Natural – Marine Version
FITTINGS/NOZZLE	:	Light Alloy Gunmetal – Marine Version

Note: Carrying Handles are fitted to the HV450 and HV900 models.

OPTIONS

ON/OFF BALL VALVE	:	All Models
MARINE VERSION	:	All Models
SELF INDUCING	:	HV225 S
	:	HV450 S

Self inducing Models are supplied with pickup tube and stainless steel dip tube fitted with a snap release connector.

PERFORMANCE

Model	Flow L/Min	Rate GPM	Working Pressure (Bar)	Expansion	Range Metres	Overall Length (mm)
HV225	225	50	5 – 8	6 – 10	18 – 24	770
HV225 S	225	50	5 - 8	6 – 10	18 - 24	770
HV450	450	100	5 – 8	6 – 10	20 – 25	920
HV450S	450	100	5 - 8	6 – 10	20 – 25	920
HV900	900	200	5 – 8	6 – 10	22 – 26	1120