

Features

Long throw range
Good foam quality due to special nozzle
Stainless steel

Description

The LSB type foam branchpipe produces low expansion foam of high quality. The quality is generated by the optimal air inlet nozzle. The advantage of low expansion is the long throw range and the excellent cooling effect.

Application

- Fire brigades
- Petrochemical plants
- Tank farms
- Loading areas
- Marine & offshore

Recommended Foam Concentrates

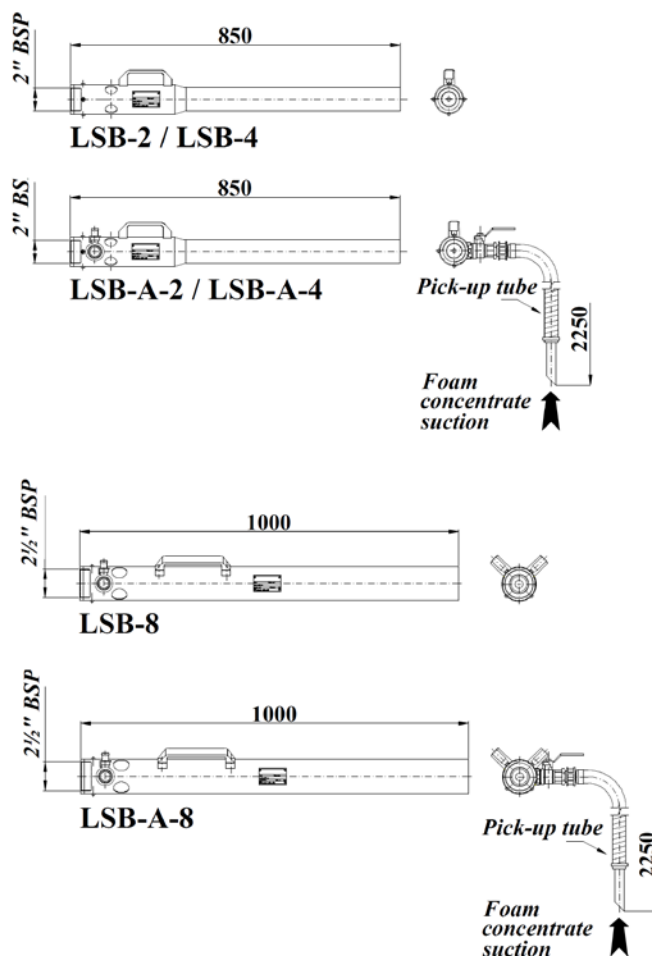
- Protein & Fluoroprotein
- FFFP
- AR-FFFP
- AFFF
- AR-AFFF
- Multi purpose foam

Operation

The branchpipe should be connected to the hose-line. It is also necessary to flush the branch-pipe with clear water after every use.



Showing: LSB-2



Technical data

Model	Flow rate (at 5 bar)	Inlet pressure	Expansion*	Throw range* (at 5 bar)	Inlet connection	Length in mm	Weight (no coupling)
LSB-2	225 lpm	4 – 8 bar	5-12	16-20 m	2" BSP FEM	850	4 kgs
LSB-4	450 lpm	4 – 8 bar	5-10	18-25 m	2" BSP FEM	850	4 kgs
LSB-8	800 lpm	4 – 8 bar	5-10	18-24 m	2 1/2 " BSP FEM	1000	6,8 kgs
LSBA-2	225 lpm	4 – 8 bar	5-12	16-20 m	2" BSP FEM	850	4.7 kgs
LSBA-4	450 lpm	4 – 8 bar	5-10	18-25 m	2" BSP FEM	850	4.7 kgs
LSBA-8	800 lpm	4 – 8 bar	5-10	18-24 m	2 1/2 " BSP FEM	1000	7.6 kgs

*note: depending on the foam concentrate and water quality