

# FOAM NOZZLES

## Heavy foam nozzles S2, S4, S8



Water, foam agent and air in a foamed, light density mixture produces an excellent flame-retardant effect.

- The water component cools down the surface of the fire.
- The foam blanket prevents oxygen getting to the burning material
- Preventative application of foam to substances at risk of fire prevents them catching fire.

### Heavy foam nozzles

Ball valve and motive nozzle made from aluminium alloy. Pipe made from stainless steel. Protection ring and handle made from rubber.

In addition to the versions listed above, our heavy foam nozzles are available with all international couplings as well as without coupling and/or shut-off.

	S2	S4	S8
ID no.	1 00527 34	1 00538 34	6 02782 99
Output l/min.	200	400	800
Throw distance m	23	26	36
Foam coefficient	15	15	15
Dimensions mm	755 x 186 x 98	860 x 200 x 126	975 x 202 x 126
Weight kg	2,3	3,5	4,3
Connection	C	B	B