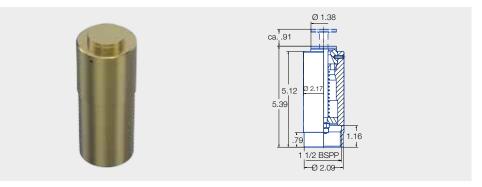




Deflector-plate nozzles for fire protection on lifeboats.

The nozzle was designed to protect the outer shell of lifeboats against heat and fire. The water film is sprayed backwards so that the shell of the lifeboat is completely wetted and cooled with water. The nozzle 500.393 eliminates the need for complex piping and a large number of nozzles.

Other spray jet angles available on request.



Spray angle	Ordering no.	EØ	Flow Rate (Gallons Per Minute)			K-factor	
	Туре	[in]	30 psi	45 psi	60 psi	75 psi	
180°	500.393.33.01	.14	41.21	50.46	58.38	65.25	110

E = narrowest free cross section

