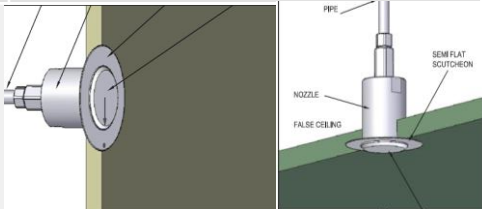


APPLICATIONS	APPROVED/TESTED	NOZZLE	SPACING (m)	HEIGH (m)	K FACTOR (l/min/bar ^{1/2})
Local application. Machine spaces	IMO 913	EMM-540856	4,7	7	2,04
Total flood. Machine spaces	IMO 1165	EMM-640856	4,5	10,1	2,25
Storehouses	IMO 265	EMM-640856CM	2,7	2,5	2,62
Cabins and corridors (CLASS2)	IMO 265	EMM-633656C	3,5	2,5	2,24
Public spaces up to 2,5 meters (CLASS1)	IMO 800	EMM-633656C	3,8	2,5	2,016
Public spaces up to 5 meters	IMO 265	EMM-633656CM	3,5	5	2,455
Machinery spaces up to 130 m3	FM5560	EMM-416549	3,65	5	0,75
Machinery spaces up to 260 m3	FM5560	EMM-416549	3,65	5	0,75
Ordinary Hazard 1 - Office space	VdS OH1	EMM-640856CM	3,5	3,3	2,568
Road tunnels	Performance based	EM-20-865-750	3,2 x 3,5	5,2	4,2
Cable tunnels - extinction	VdS	EM-20-760-845	2,70 x 2,35	2,20	4,62
Vandal proof – prisons (wall & ceiling)	CNPP	EMM-20-565-850 EMM-20-650-570	3,0 x 4,0	5	2,1 & 2,16

MARINE APPROVALS	NOZZLE PICTURE	APPROVED /TESTED	NOZZLE	SPACING (m)	HEIGHT (m)	K FACTOR (l/min/bar ^{1/2})
Local application Machinery spaces		IMO 913	EMM-540856	4,7	7	2,04
Total flood Machinery spaces		IMO 1165	EMM-640856	4,5	10,1	2,25
Storehouses		IMO 265	EMM-640856CM	2,7	2,5	2,62
Cabins and corridors (CLASS2)		IMO 265	EMM-633656C	3,5	2,5	2,24
Public spaces up to 2,5 meters (CLASS1)		IMO 800	EMM-633656C	3,8	2,5	2,016
Public spaces up to 5 meters		IMO 265	EMM-633656CM	3,5	5	2,455

LAND APPROVALS	NOZZLE PICTURE	APPROVED/TESTED	NOZZLE	SPACING (m)	HEIGHT (m)	K FACTOR (l/min/bar ^{1/2})
Machinery spaces up to 130m ³		FM5560	EMM-416549	3,65	5	0,75
Machinery spaces up to 260m ³		FM5560	EMM-416549	3,65	5	0,75
Ordinary Hazard 1 Office space		VdS OH1	EMM-640856CM	3,5	3,3	2,568
Cable tunnels - Extinction		VdS	EM-20-760-845	2,70 x 2,35	2,20	4,62
Road tunnels		Performance based	EM-20-865-750	3,2 x 3,5	5,2	4,2
Vandal proof. Prisons (wall & ceiling)		CNPP	EMM-20-565-850 EMM-20-650-570	3,0 x 4,0	5	2,1 & 2,16