



VGYZ.EX26764 Nozzles, Spray Type, Fixed

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Nozzles, Spray Type, Fixed

[See General Information for Nozzles, Spray Type, Fixed](#)**AG FIRE SPRINKLER SL**

EX26764

C/ INVENCION NO 11

P I LOS OLIVOS

GETAFE

28906 MADRID, SPAIN

NONAUTOMATIC TYPE

Model	Discharge Angle Deg	Discharge Coefficient K
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.26; K-m(LPM/(kg/cm ²) ^{1/2}) 18
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.26; K-m(LPM/(kg/cm ²) ^{1/2}) 18
MV-1F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.26; K-m(LPM/(kg/cm ²) ^{1/2}) 18
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.5; K-m(LPM/(kg/cm ²) ^{1/2}) 22
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.5; K-m(LPM/(kg/cm ²) ^{1/2}) 22
MV-1F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.5; K-m(LPM/(kg/cm ²) ^{1/2}) 22
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.1; K-m(LPM/(kg/cm ²) ^{1/2}) 30
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.1; K-m(LPM/(kg/cm ²) ^{1/2}) 30
MV-1F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.1; K-m(LPM/(kg/cm ²) ^{1/2}) 30
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.5; K-m(LPM/(kg/cm ²) ^{1/2}) 35
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.5; K-m(LPM/(kg/cm ²) ^{1/2}) 35
MV-1F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.5; K-m(LPM/(kg/cm ²) ^{1/2}) 35
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.9; K-m(LPM/(kg/cm ²) ^{1/2}) 41
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.9; K-m(LPM/(kg/cm ²) ^{1/2}) 41
MV-1F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.9; K-m(LPM/(kg/cm ²) ^{1/2}) 41
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 3.6; K-m(LPM/(kg/cm ²) ^{1/2}) 51
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 3.6; K-m(LPM/(kg/cm ²) ^{1/2}) 51
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 4.5; K-m(LPM/(kg/cm ²) ^{1/2}) 64
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 4.5; K-m(LPM/(kg/cm ²) ^{1/2}) 64
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 5.5; K-m(LPM/(kg/cm ²) ^{1/2}) 79
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 5.5; K-m(LPM/(kg/cm ²) ^{1/2}) 79
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 6.4; K-m(LPM/(kg/cm ²) ^{1/2}) 91
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 6.4; K-m(LPM/(kg/cm ²) ^{1/2}) 91
MV-3	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 7.2; K-m(LPM/(kg/cm ²) ^{1/2}) 102
MV-1	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 7.2; K-m(LPM/(kg/cm ²) ^{1/2}) 102
MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.26; K-m(LPM/(kg/cm ²) ^{1/2}) 18
MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.5; K-m(LPM/(kg/cm ²) ^{1/2}) 22

MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.1; K-m(LPM/(kg/cm ²) ^{1/2}) 30
MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.5; K-m(LPM/(kg/cm ²) ^{1/2}) 35
MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.9; K-m(LPM/(kg/cm ²) ^{1/2}) 41
MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 3.6; K-m(LPM/(kg/cm ²) ^{1/2}) 51
MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 4.5; K-m(LPM/(kg/cm ²) ^{1/2}) 64
MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 5.5; K-m(LPM/(kg/cm ²) ^{1/2}) 79
MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 6.4; K-m(LPM/(kg/cm ²) ^{1/2}) 91
MV-2	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 7.2; K-m(LPM/(kg/cm ²) ^{1/2}) 102
MV-2F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.26; K-m(LPM/(kg/cm ²) ^{1/2}) 18
MV-2F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 1.5; K-m(LPM/(kg/cm ²) ^{1/2}) 22
MV-2F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.1; K-m(LPM/(kg/cm ²) ^{1/2}) 30
MV-2F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.5; K-m(LPM/(kg/cm ²) ^{1/2}) 35
MV-2F	65, 80, 90, 100, 110, 120, 140	K(GPM/(psig) ^{1/2}) 2.9; K-m(LPM/(kg/cm ²) ^{1/2}) 41
HV-1F	80	K(GPM/(psig) ^{1/2}) 1.26; K-m(LPM/(kg/cm ²) ^{1/2}) 18
HV-1F	75	K(GPM/(psig) ^{1/2}) 1.54; K-m(LPM/(kg/cm ²) ^{1/2}) 22
HV-1F	120	K(GPM/(psig) ^{1/2}) 1.61; K-m(LPM/(kg/cm ²) ^{1/2}) 23
HV-1F	100	K(GPM/(psig) ^{1/2}) 1.82; K-m(LPM/(kg/cm ²) ^{1/2}) 26
HV-1F	90	K(GPM/(psig) ^{1/2}) 2.24; K-m(LPM/(kg/cm ²) ^{1/2}) 32
HV-1F	115	K(GPM/(psig) ^{1/2}) 2.94; K-m(LPM/(kg/cm ²) ^{1/2}) 42
HV-1F	115	(GPM/(psig) ^{1/2}) 2.94; K-m(LPM/(kg/cm ²) ^{1/2}) 42
MV-2F	75	K(GPM/(psig) ^{1/2}) 1.54; K-m(LPM/(kg/cm ²) ^{1/2}) 22
MV-2F	120	K(GPM/(psig) ^{1/2}) 1.61; K-m(LPM/(kg/cm ²) ^{1/2}) 23
MV-2F	100	K(GPM/(psig) ^{1/2}) 1.82; K-m(LPM/(kg/cm ²) ^{1/2}) 26
MV-2F	90	K(GPM/(psig) ^{1/2}) 2.24; K-m(LPM/(kg/cm ²) ^{1/2}) 32
MV-2F	115	(GPM/(psig) ^{1/2}) 2.94; K-m(LPM/(kg/cm ²) ^{1/2}) 42
1HV-2F, 1HV-1F	100	(GPM/(psig) ^{1/2}) 3.4; K-m(LPM/(kg/cm ²) ^{1/2}) 48
1HV-2F, 1HV-1F	100	(GPM/(psig) ^{1/2}) 4.2; K-m(LPM/(kg/cm ²) ^{1/2}) 58
1HV-2F, 1HV-1F	75	(GPM/(psig) ^{1/2}) 4.4; K-m(LPM/(kg/cm ²) ^{1/2}) 61
1HV-2F, 1HV-1F	90	(GPM/(psig) ^{1/2}) 5.6; K-m(LPM/(kg/cm ²) ^{1/2}) 78

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