

HD MEDIUM VELOCITY WATER SPRAY NOZZLE



RM120.00

SKU: N/A | Categories: [Fire Sprinkler System](#) | Tags: [Fire Sprinkler System](#)



PRODUCT DESCRIPTION

TECHNICAL DATA

Model No.	MV-A without Strainer, MV-AS with Strainer
Part No.	SSN-SNI-15
Max. Working Pressure	12 bar (175 psi)

Effective Working Pressure 1.4 to 3.5 bar (20 to 50 psi)
End Connection ½” NPT / BSPT
Included Water Spray Angle for Each K-factor 65°, 80°, 90°, 100°, 110°, 120° and 140°

K-factor

Metric (US)
 K22 (1.54)
 K30 (2.10)
 K35 (2.45)
 K41 (2.87)
 K51 (3.57)
 K64 (4.48)
 K79 (5.53)
 K91 (6.37)
 K102 (7.14)

Weight 0.115kg (approx.)
Finishing Brass or Nickle Plated & Chrome Plated
Approval UL Listed

Ordering Information Specify K-Factor, spray angle, finish, model and end connection.

Component	CONSTRUCTION MATERIAL	
	Model MV-A	Model MV-AS
Housing	Forged Brass, IS:291, GR.-1 (Equivalent to ASTM B21)	Forged Brass, IS:291, GR.-1 (Equivalent to ASTM B21)
Pin	Brass IS:291, GR.-1 (Equivalent to ASTM B21)	Brass IS:291, GR.-1 (Equivalent to ASTM B21)
Deflector	Brass IS:2768 (Equivalent to ASTM B36)	Brass IS:2768 (Equivalent to ASTM B36)
Strainer	N/A	Copper

