



DIRECTIONAL SPRAY SPRINKLER HEAD

Description: Foam-water sprinkler is air-aspirating foam discharge outlet used in foam-water deluge systems. As foam solution flows through the inlet, air is also drawn into the body. It prevents flammable liquid risks by discharging foam in a predetermined pattern, also it can discharge water similar to standard spray sprinkler.

MODEL	EFF-DSH-020
Maximum Working Pressure	175 psi (12.Bar) Water distribution optimum flowing pressure is 30 to 80 psi (2.1 to 5.5 Bar)
Surface Finish	Natural brass / chrome plated
Body	Brass
Swirl Plate	Brass
Strainer	Brass
K factor	K= 14-125
Angle Spray	60o 90o 120o
Connecting Thread	1/2 " R, 1/2 NPT , 3/4 " R, 3/4 NPT

