Fire Protection Sprinkler Head - Page 1 of 1



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0.703 inches Integral Strainer: Not included Head Type: Spray Connection Thread Size: 2in11-1/2 Connection Thread Location: Internal Connection Thread Series: Npt Opening Quantity: 4 Spray Angle Pattern: 360.0 degrees Special Features: V type nozzle; four orifices; halon 1301 Material: Brass Material: Copper alloy Media For Which Designed: Bromotrifluoromethane Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Integral Strainer: Not included Head Type: Spray Connection Thread Size: 2in11-1/2 Connection Thread Location: Internal Connection Thread Location: Internal Connection Thread Series: Npt Opening Quantity: 4 Spray Angle Pattern: 360.0 degrees Special Features: V type nozzle; four orifices; halon 1301 Material: Brass Material: Copper alloy Media For Which Designed: Bromotrifluoromethane Shelf Life: N/a Unit Of Measure: Demilitarization: No	Ор	pening Diameter:
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