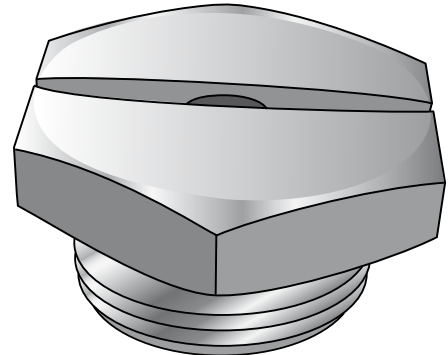


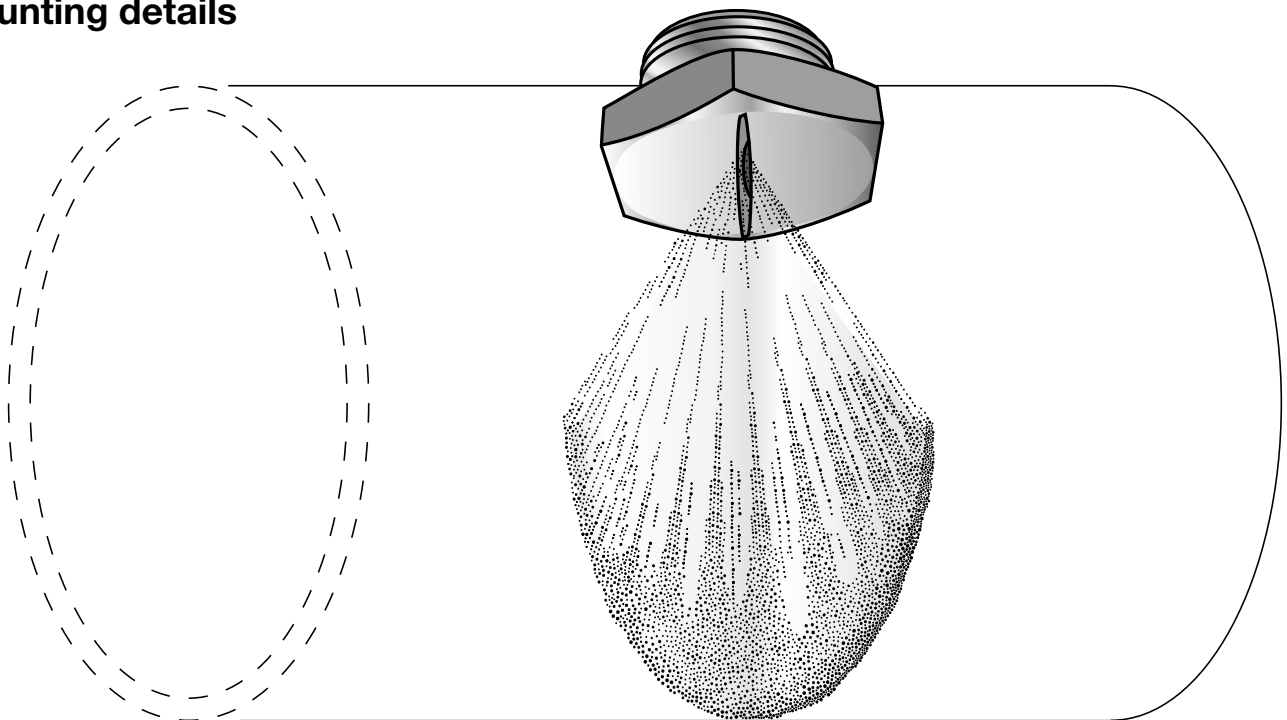
FLAT JET SPRAY NOZZLE UGN-820P

Specifications

To be mounted on surface of ductwork.
Used for special applications.
90° flat jet.
Spray jet in line with water entry.
Flow rate 14 lt/min (0.2 lt/sec) at 1 bar, 28 lt/min (0,4 lt/sec) at 4 bar.
Coupling 3/4" gas male.
Case material brass.
Dimensions Ø 40 x H15 mm.
Weight 70 g.



mounting details



CAUTION:
during installation of the nozzle,
ensure that it is in such a way
that the direction of the jet is
perpendicular to the duct.

Note: install a pair of nozzles to
achieve an effective extinguishing
barrier. The two nozzles of the pair
are mounted on the sides,
horizontally opposite each other.

