

Fire Distributor Nozzles

2540


FEATURES

- ❖ The 2540 fire distributor nozzles provide the solution of fire fighting in dangerous area that cannot be reached by regular fire fighting equipment.
- ❖ The 2540 fire distributor nozzles are composed of a protective cover, a rotating ball, and a rotating shaft. The rotating ball has 9 nozzles at different angles (3 axial and 6 radial), and the angle of each nozzle is 30 degree. When the fire extinguishing agent is sprayed, the rotating ball rotates to produce a water ball with a diameter of at least 10 meters.
- ❖ Medium: Water or Foam.

SPECIFICATION

Material	Working Pressure	Max. Working Pressure	Flow Rate	Inlet	Installation	Weight (kg)	Size (mm)
AISI 304	0.7 Mpa (7 bar)	1.4 Mpa (14 bar)	1060LPM @7bar 750LPM @5bar	2.5 BSP Female	Coupling Connect to Fire hose	3.3	Φ 221*197