

General: Brigade inlet connectors are installed on riser mains and sprinkler systems to:

- a, Enable the fire brigade to pump water into the installation by the use of their own equipment during a fire;
- b, Permit proving tests of the water supplies to the installation to be regularly carried out;
- c, Facilitate the connection of an emergency water supply to the sprinkler installation if the usual supplies have been disabled.

Materials: The brigade male inlet check valve is from gunmetal LG2 conforms to BS 1400 1985.

Construction: Each inlet consists of a 70mm male instantaneous hose connection and complies with SNZ PAS 4505. The couplings are flanged to the manifold with not less than 150mm between centres, if more than 1 inlet is mounted. The flap valve is able to remain closed when the valve is mounted at 15° to the horizontal.

Identification: Stamped PSL + Date (month and year)

Bolt Holes: Are to custom requirements.



SKU:066502

