

Di Electric Flanged Pipe Fittings



Description

Dielectric Flanged Ends are used in commercial and residential applications to prevent accelerated corrosion and deterioration in the piping system due to galvanic and stray current. It is installed between pipes made from dissimilar metals, and features an iron pipe thread to iron pipe thread or copper solder joint connection. It consists of a flange fitting and a gasket and is ideal in applications such as hot water storage tanks, water and air conditioners, processing tanks, steam, gas, and water piping.

Features

- Iron pipe thread to copper solder joint
- Designed and manufactured to the highest quality standards
- Flanges rated to at 175psi (12.1 bar) and bolting conforms to ANSI B16.1 standard

Technical Data

Maximum Pressure	175psi (12.1 bar)
Maximum Temperature	180°F (82°C)