



INSULATING FLANGE KITS

“EFFECTIVE INSULATION FOR CATHODIC PROTECTION SYSTEMS”

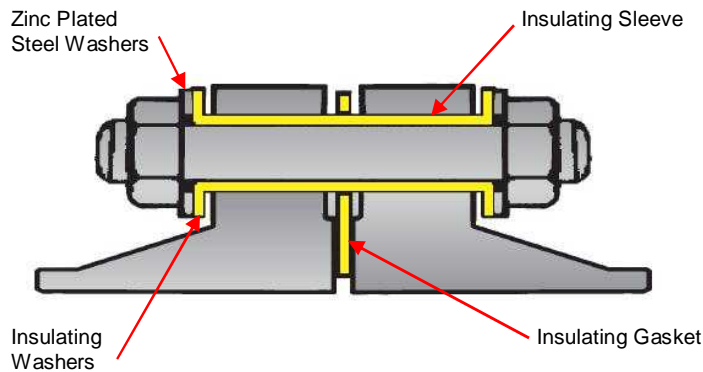
Introduction

Insulation Flange Kits are an ideal solution where discrete electrical sections of pipeline are required for the control and regulation of Cathodic Protection and electrolytic current flow.

- Economical
- Easily Installed
- Long Lasting
- Variety of materials for different applications

Standard Flange Insulation Kit

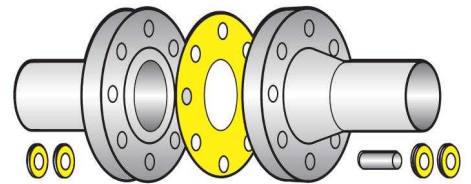
Unless otherwise specified the standard kit consists of the following (Stud bolts and nuts are also available):



NOTE: In order to ensure sufficient tightness, all gaskets require the use of high tensile steel bolts.

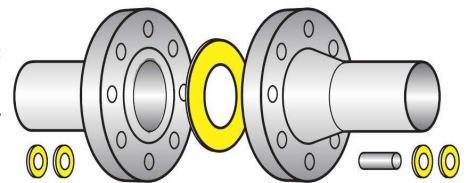
Gasket - Full Face Type "E"

- For use on flat face and raised face flanges
- Insulating gasket manufactured from either reinforced phenolic or high dielectric strength non-asbestos sheeting
- Insulating sleeve manufactured from either phenolic, mylar or polyethylene
- Insulating washers manufactured from reinforced phenolic



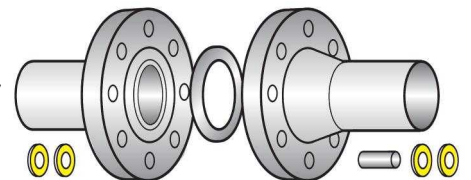
Gaskets - Raised Face Type "F"

- The central gasket locates inside the bolts
- Insulating gasket manufactured from either reinforced phenolic or high dielectric strength non-asbestos sheeting
- Insulating sleeve manufactured from either phenolic, mylar or polyethylene
- Insulating washers manufactured from reinforced phenolic



Gaskets - Raised Face Type "D"

- For use on ring joint flanges
- Insulating gasket manufactured from either reinforced phenolic
- Insulating sleeve manufactured from either phenolic, mylar or polyethylene
- Insulating washers manufactured from reinforced phenolic



Please enquire for different gasket materials

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