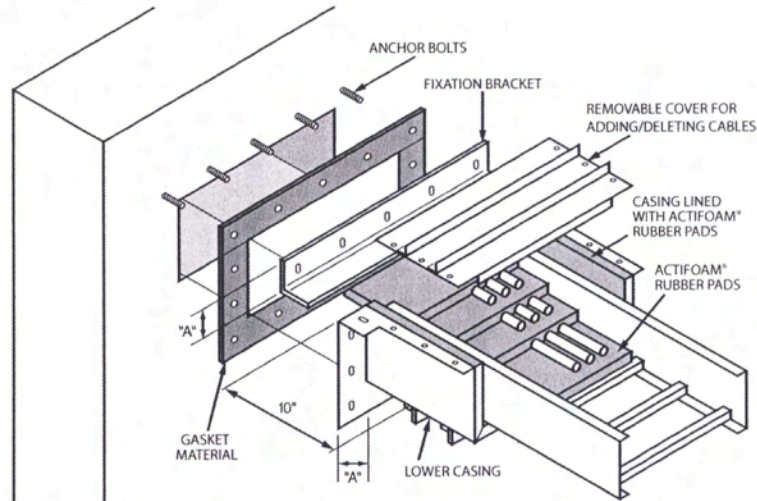


FIRSTO® Firestop Units for Multicable Penetrations

Components



NOTE:

When specifying the firestop metal frame finish, please add the following abbreviations after the part number.

EP = Enamel Painted
HDG = Hot Dip Galvanized
SS = Stainless Steel

Example: FSP600/1 HDG

Weatherstop units are available in HDG only.

Metal casing

1. The standard material is a epoxy/ enamel painted steel. This material works well for most applications.
2. Hot dip galvanized steel is used for most industrial applications.
3. For severe corrosive areas stainless steel casings are available.

Painted and galvanized units are stock items, stainless steel is a special order material.

Actifoam Material

Every unit is shipped complete with Actifoam® filling the entire unit. The Actifoam® pads can be adapted in the field by peeling off strips of the pre-slit pad to fit around the cables or other penetrating items.

Additional Actifoam® pads can be purchased separately if they are damaged or lost in the field.

Gasket Material

Each unit is delivered with a blue FRR/HF fire resistant rubber gasket attached to the flange of the unit. This gasket seals the unit to the wall or floor.

The gasket is a fire resistant halogen free rubber that remains flexible to maintain the seal.

Note: Hardware used to attach the units to the wall or floor are not provided with the units.

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