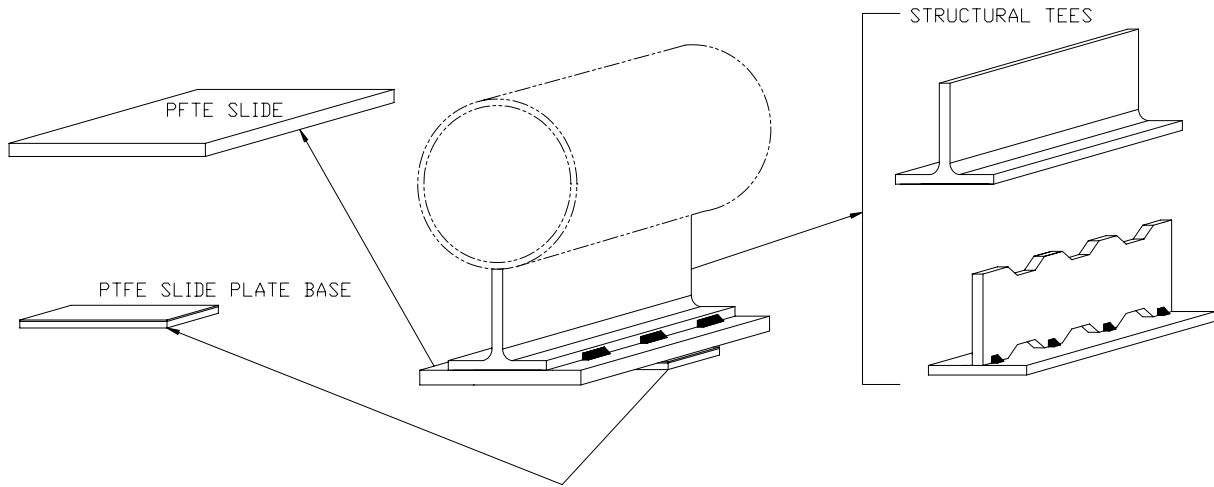


PART# 630

Pipe Slide Pipe Slide Assembly



SIZE RANGE: Any size pipe within reasonable loads.

MAX TEMPERATURE: 750°F

TEMPERATURE RANGE AT PTFE: -20°F TO 400°F

MATERIAL: Rib can be carbon steel, stainless steel, or alloy depending on requirements, PTFE bonded slide plates with carbon steel, stainless steel or alloy steel base.

FINISH: Black, Galvanized, or coated to customer specifications

SERVICE: For the support of piping where horizontal movement resulting from expansion and contraction takes place and where a low coefficient of friction is necessary.

APPROVALS: Complies with Manufacturers Standardization Society SP-58 and SP-69

ORDERING: Specify part number, finish and any other options such as clamps, end plates, different lengths, etc.

FEATURES:

- No lubrication required.
- Allows up to 3"-4" inches of insulation.
- Allows up to 10" inches of travel.
- Weld in place design.

AVAILABLE OPTIONS:

- Increased travels
- Increased "H" or "T" section heights
- Clamps
- Base plates with mounting holes

ASSEMBLIES: The pipe slide assemblies can be ordered

with any of the shown ribs, structural tee or fabricated tee.

Also, these can be ordered in any combination of options 1-3.

