NOTES

FUNCTION: USE TO SUPPORT VERTICAL LOADS WHILE ALLOWING AXIAL AND LATERAL MOVEMENT. CLAMPING FORCE LIMITS MOVEMENT OF PIPE INSIDE THE HOTSHOE.

PIPE SIZE: 1/2" TO 8" NPS.

MATERIAL: GALVANIZED OR HIGH CARBON STEEL.

INSULATION: HIGH DENSITY CALCIUM SILICATE

TEMP. RANGE: AMBIENT TO 1300°F

LAYERING STY.: SEE LAYERING CHARTS

SHOE LTH.(L): STANDARD SHOE AVAILABLE IN 12" & 18" LENGTHS

TO ORDER: SPECIFY PIPE SIZE, INSULATION THK., LENGTH HENCE: (HS-3013)-NPS-THK.—L

LOADS: ALL LOADS ON ADJACENT CHART HAVE A SAFETY FACTOR OF 5

SPECIFICATIONS

INSULATION THK: ______________
SHOE LENGTH: ______________
LOADS: VERTICAL ______________
LATERAL ______________
AXIAL ______________
MOVEMENT: LATER. ______________
AXIAL ______________
TEMPERATURE: ______________

PIPING TECHNOLOGY & PRODUCTS, INC.
P.O. BOX 34506
3701 HOLMES RD.
HOUSTON, TEXAS 77234
TELE# (713) 731-0030
FAX# (713) 731-8640
http://www.pipingtech.com
E-MAIL: info@pipingtech.com

FIGURE#: HS-3013
DESCRIPTION: SLIDING SHOES, SPLIT-T BASE, UNGUIDED, WITHOUT THRUST PLATES
## Insulation Thickness

### L=12" L=18"

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### Insulation Thickness

- 3"
- 3-1/2"
- 4"
- 2-1/2"
- 5-1/2"
- 6-1/2"
- 7-1/2"
- 8-1/2"
- 9-1/2"
- 10-1/2"
- 11-1/2"
- 12-1/2"
- 13-3/8"
- 14-3/4"
- 15-3/4"

http://www.pipingtech.com/preis/hs3013.htm