## Type 8

## Resilient Pipe Guides

Pipe Guides shall consist of a telescopic arrangement of two sizes of steel tubing or piping separated by a minimum $1 / 2$ " thickness of 60 Durometer elastomer.

The height of the guides shall be preset with a shear pin to allow vertical motion due to pipe expansion or contraction. Shear pin shall be removable and replaceable to allow for selection of pipe movement.

Guides shall be capable of $+/-15 / 8$ " motion, or to meet location requirements.

