

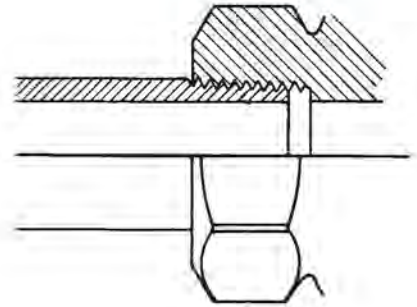


TAPER PLUG VALVES

Connections

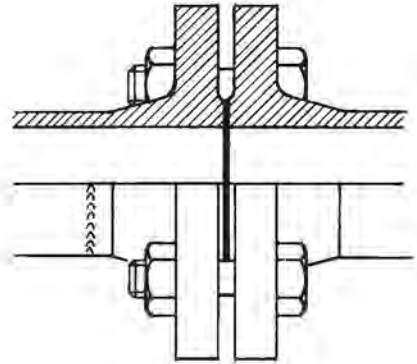
Screwed Ends:

Designed in accordance with API Line Pipe threads (Taper) API Std. 5B Table 2.1 or ANSI Std. B1.20.1. Available in size 1/2" to 4".



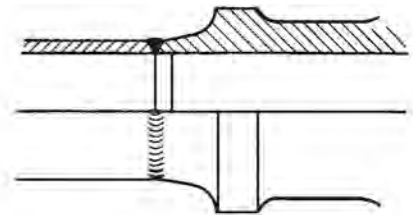
Flanges:

Designed in accordance with the ANSI standard, as indicated on the dimension sheets. Unless otherwise specified, all flanges are supplied with Raised Face. The surface of the raised face is in accordance with the MSS SP-6 standard.



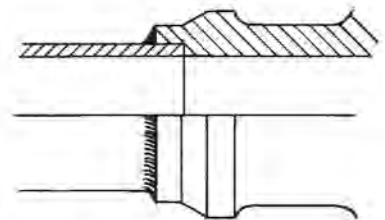
Butt Welding Ends:

For direct welding in the pipeline. Designed in accordance with ANSI B 16.25.



Socket-Welding Ends:

For direct welding in the pipeline. Designed in accordance with ANSI B 16.11. Dimension, page F19. Available in sizes 1/2" to 4".



Other types of connections such as ring joint, clamps, connections from a specific manufacturer, etc., can also be delivered. (For instance graylock, spolock, destec etc).