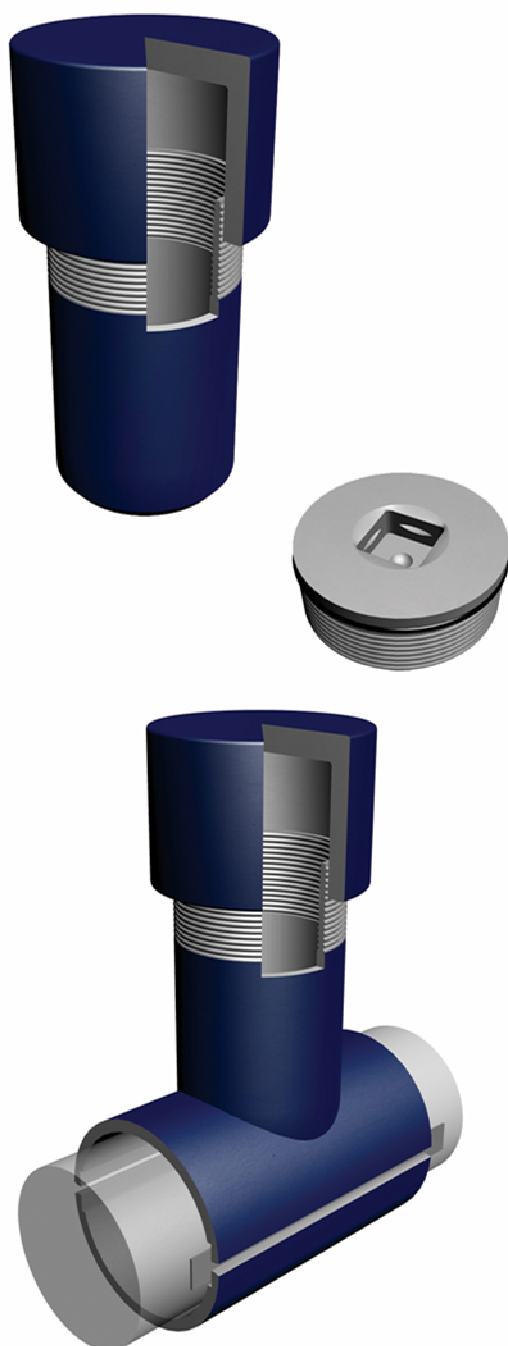


# Linestop Fittings

## Threaded Plug



The **THREADED FITTINGS** are designed for main relocations, lateral connections, line extensions, equipment tie-ins, linestop operations, all without shutdown. They are also used for purge & equalization operations.

The flat bottom **THREADED FITTING** includes a threaded internal plug, an O-ring, a threaded external cap and a flat bottom nipple. They are available in sizes 1-1/4", 1-1/2", 2", 3" and in Class 150, 300, 600 and 900. The **THREADED FITTINGS** are designed to be used with the Hot-Tap equipment TBL-182TH, TBL-242TH, TBL-302TH.

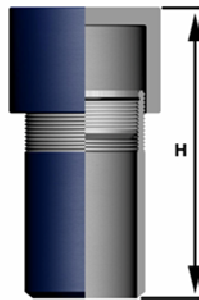
According to the size of the main pipeline, the **THREADED FITTING** needs an additional reinforcement like a: **Weldolet or Pad**. The reinforcement is according to the client's specifications. If the **THREADED FITTING** has the same size than the main pipeline (size-on-size), the **THREADED FITTING** needs a full encirclement reinforcement. In case there is no reinforcement needed, TECPESA also manufactures this fitting with a scarfed or flat bottom ending.

All fittings are stamped with a code number for material identification. Material certificates are included.

The quality control is according to the client's specifications. Radiography testing, Ultra Sonic test, Magnetic Particle Examination, Hydrostatic Testing, Physical Testing are available.



We stay in line

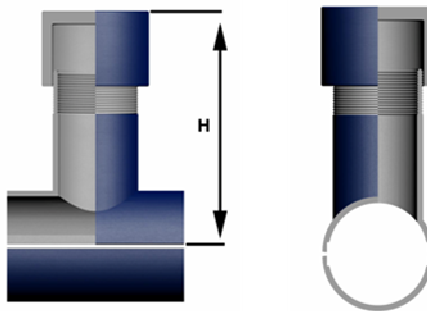
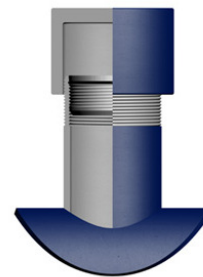


**FLAT BOTTOM THREADED FITTINGS**

Size		Weight	H		Class 150	Class 300	Class 600
inch	mm	kg	inch	mm	Stock Number	Stock Number	Stock Number
2	50	0,9	5,1	130	02.150.00.0000.01.01	02.300.00.0000.01.01	02.600.00.0000.01.01
3	80	2,9	7,9	200	03.150.00.0000.01.01	02.300.00.0000.01.01	02.600.00.0000.01.01



According to the client's specification, TECPESA can manufacture both types of reinforcement:  
**Weldolet (left) or Pad (right)**



**FULL ENCIRCLEMENT THREADED FITTINGS**

Size		Weight	H		Class 150	Class 300	Class 600
inch	mm	kg	inch	mm	Stock Number	Stock Number	Stock Number
2	50	5,5	7,9	200	02.150.00.0202.01.01	02.300.00.0202.01.01	02.600.00.0202.01.01
3	80	7,5	11,2	283	03.150.00.0203.01.01	03.300.00.0203.01.01	03.600.00.0203.01.01

The figures indicated on the chart above may change  
All details of the spare parts (O-ring, internal plug, etc...) are available in the Bulletin Number: 2009.200.00

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