

TPC 1000 Tank Pillar Closure System

Application

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The TPC 1000 is a secure closure system which can be used for the splicing, terminating and multi distribution of various types of Telecommunication and Power cables above ground.

The TPC 1000 is manufactured from high density polyethylene and comprises of a Dome Body, Lockable sealing clamp, Base and Securing Pen.

The TPC 1000 Closure system is simple and quick to install without the use of any special tools.

The Swing Clamp is attached to the Dome Body by a nylon cord.

The Closure has good chemical resistance and excellent impact strength even at low temperatures.

The TPC 1000 Dome and Base are also available in a number of diameters and lengths.

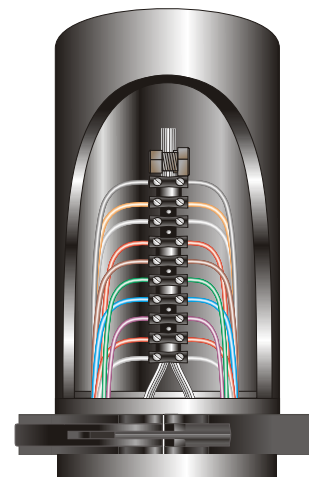
The Base of the TPC 1000 can be adapted to allow for ventilation holes if required.

The TPC 1000 has cutouts at the bottom of the base to allow for easy entry of cables.

The top of the base has been designed with a flange to accommodate the Dome and is hermetically sealed with an O ring and Swing Clamp which provides for a moisture and gas tight seal. The securing pen is inserted through holes in the base below the ground to prevent the turning or lifting of the Closure after installation.

Features

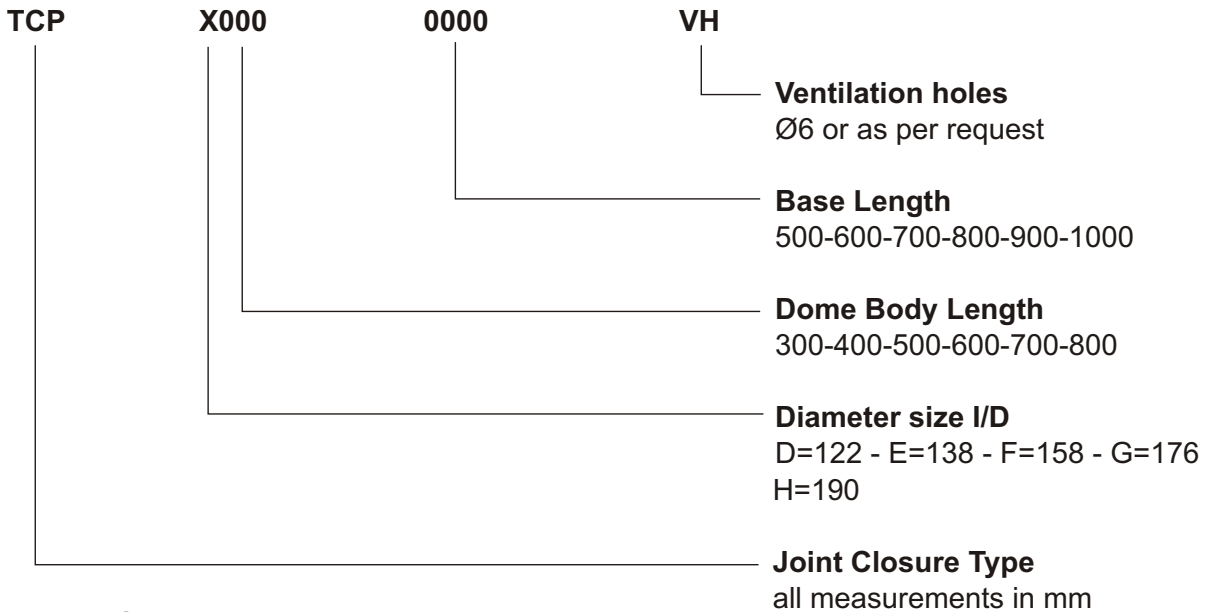
- Good chemical resistance
- Impact resistant
- Low inventory
- Distribution housing



TECHNICAL INFORMATION

ORDERING INFORMATION:

The dome body and base must be of the same diameter.



e.g: TCP E300-1000-VH

