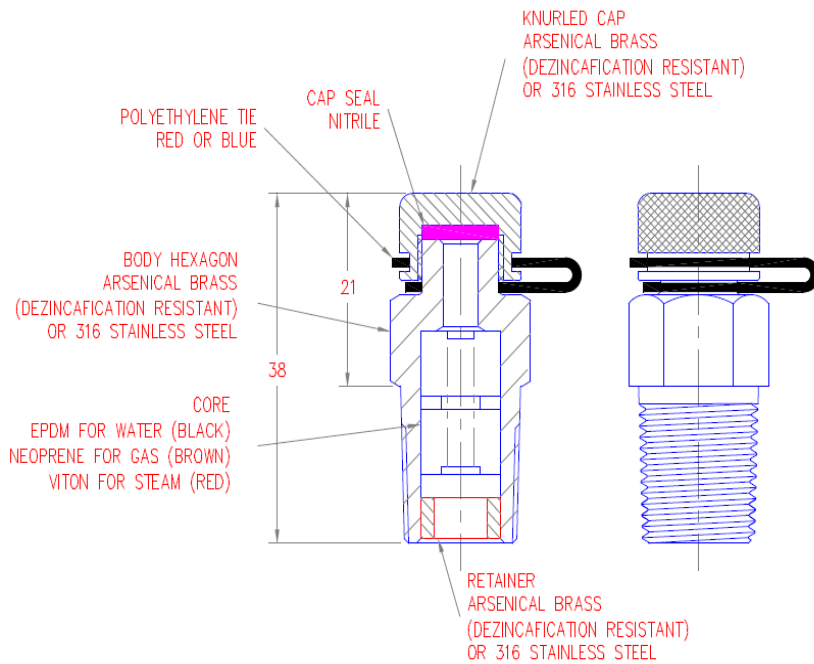




Pete's plug/ Test plug are time and money saving device which are used to check the pressure and temperature readings swiftly. It eliminates the need of permanent installation of costly pressure gauges or temperature indicators on the line. Pete's plug/ Test plug consists of two self closing valves that improves the speed of valve closure.



TEST PRESSURE: 4750 KPA
WORKING PRESSURE: 3500 KPA

WORKING TEMPERATURES:
WATER: EPDM 130° MAX.
GAS: NITRILE OR NEOPRENE 95° MAX.
STEAM/HYDROCARBONS:
VITON 204° MAX.

MATERIALS:
ARSENICAL BRASS CONFORMS WITH AS2345.
ALTERNATIVELY ALL 316 STAINLESS STEEL METAL COMPONENTS.

ITEM 1A - EPDM
ITEM 1B - NITRILE
ITEM 1C - VITON

MODEL No.	MATERIAL	SIZE (OD)	MAX. ALLOWABLE WORKING PRESSURE(kPa)	AS APPROVAL
PG 1000	BRASS	1/4" BSP	3500	7667
PG 1000	BRASS	1/4" NPT	3500	7667
PG 1000 SS	STAINLESS STEEL	1/4" BSP	3500	7667
PG 1000 SS	STAINLESS STEEL	1/4" NPT	3500	7667

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