

<b>MODEL NUMBER</b>	CONNECTION SIZE		
	TEST SIDE	PROCESS SIDE	
VTPT - 02	3/8" UNF	1/4" *	
VTPT - 512	3/8" UNF	1/2" *	

PLEASE SPECIFY PROCESS CONNECTION THREADING STANDARD (NPT / BSP), AND APPLICATION

- \* INSTANT ACCESS TO TEST TEMPERATURE AND / OR PRESSURE.
- \* INJECT OR TAKE SAMPLES OF GAS OR LIQUID FROM PIPE OR VESSEL WHILE UNDER PRESSURE.
- \* REDUCE NEED FOR COSTLY, PERMANENTLY INSTALLED GAUGES.
- \* CONDUCT TESTS AT SPECIFIC KEY LOCATIONS.

\* **BODY CONSTRUCTION** : BRASS

\* CORE CONSTRUCTION : NEOPRENE (FOR WATER AND AIR)

EPDM (FOR STEAM AND HIGH TEMPERATURE FLUID)

NITRILE RUBBER (FOR OIL)

MAXIMUM OPERATING PRESSURE : 500 PSI (WATER)

250 PSI (STEAM)

\* TEMPERATURE RANGE : -30°F TO 250°F

\* **APPLICATION** : WATER, AIR, OIL AND STEAM

\* INSTALLATION : USE FACTORY SUPPLIED WELDABLE STEEL SOCKET

(ACCESSORY) FOR INSTALLATION OF TEST PLUGS.

Notes / Remarks :		VIBRATION MANAGEMENT CORPOR	VIBRATION MANAGEMENT CORPORATION		
			et address: .vimco.biz		
Project	:	Title: PRESSURE / TEMPERATURE	Drawing no.		
Client	:	TEST PLUG	S-2700.16		
Consultant	:				
Representative	٠.		Rev. 1		