

APPLICATIONS

- Max. Working Temperature : 400°C.
- Max working pressure 160 bar
- Heat Reducer for Instruments
- High-pressure & vibration application

FEATURES

- Seamless pipes construction.
- Boiler and High Temperature fittings.
- 3 different loop designs.

DESCRIPTION

General

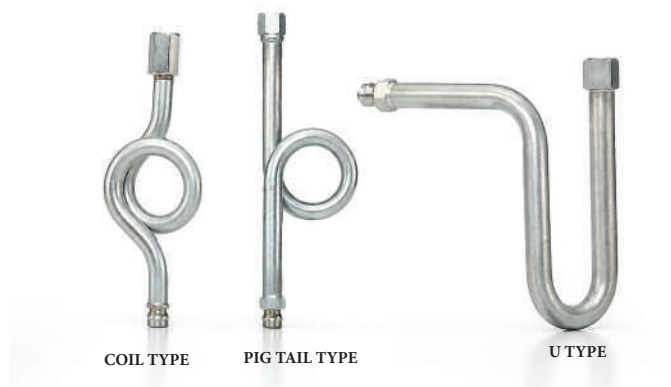
Thread design : ANSI B1.20.1 / BS EN ISO 228-1

Service temperature : PT Chart

Working Pressure : PT Chart

Material of construction

Pipe material : AISI 304 SS / AISI 316 SS / BRASS / CS



GAUGE COCK -2WAY & 3 WAY , TMC30-2

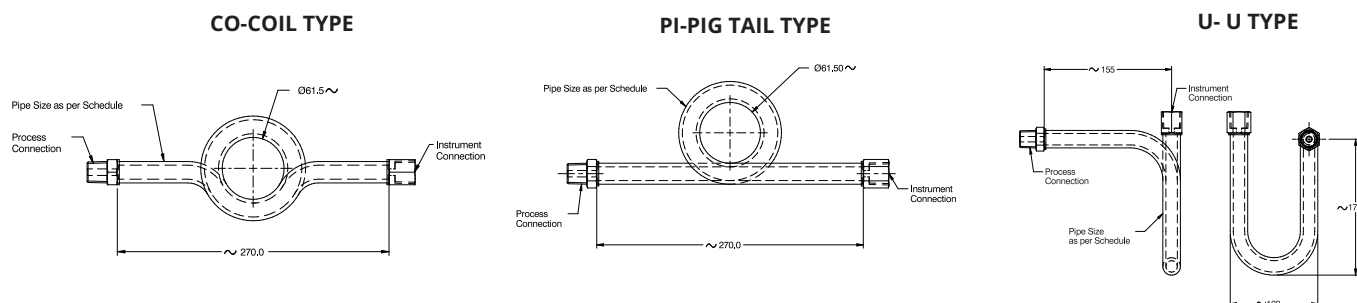
Standard version

Syphon type : Coil / Pig Tail / U Type

Instrument connection : ½" NPT (F) / ½" BSP (F)

Process connection : ½" NPT (M) / ½" BSP (M)

GA DRAWING



ORDERING CODES

MODEL		TMC30-2-Syphon						TMC30-2	
BODY MATERIAL								CO	
CO-COIL TYPE				PI-PIG TAIL TYPE				U- U TYPE	
BODY MATERIAL								S01	
S01		AISI 304 SS		S02		AISI 316 SS		S24 BRASS	
INSTRUMENT CONNECTION								P27	
P28		½" NPT (F)		P23		¼" BSP (F)		P27	
P27		½" BSP (F)		P24		¼" NPT (F)		P27	
PROCESS CONNECTION				P04				P07	
P04		¼" NPT (M)		P07		1/2" BSP (M)		P07	
P07		1/2" BSP (M)		P04		¼" NPT (M)		P07	
OPTIONS								E90	
E90		HYDRO TEST CERTIFICATE		E31		Material test certificate 3.1		E32	
E32		Material test certificate 2.2		E90		Material test certificate 2.2		E90	

Ordering Example : TMC30-2.CO.S01.P27.P07. E90/XX.