

POZZETTI TRI-CLAMP PER SONDE DI TEMPERATURA TRI-CLAMP THERMOWELL FOR TEMPERATURE PROBE

Pozzetti sanitari / Sanitary Thermowells

TCTW SERIES



Specifiche:

- Completamente realizzati da barra in 316L
- Marcatura laser per la tracciabilità (Seriale)
- Rugosità <0,4 micron, lucidatura meccanica
- Certificato dei materiali 3.1 e dichiarazione di rugosità
- Connessioni standard: 1/2"-3/4" e 1"-1.5" Tri-clamp ASME BPE
- Foro interno per sonda da 3 mm (1/2"-3/4") e 6 mm (1"-1.5")
- Lunghezze immersione standard e speciali su richiesta

Features:

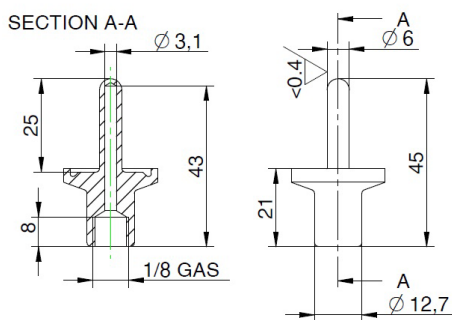
- One piece bar stock construction 316L
- Laser engraved traceability (Serial Number)
- Roughness <0,4 micron, mechanical polishing
- 3.1 Material certificate and roughness declaration
- Standard connections: 1/2"-3/4" and 1"-1.5" Tri-clamp ASME BPE
- Bore diameter of 3mm (1/2"-3/4") and 6 mm (1"-1.5")
- Standard immersion depth, special on demand
- OPTIONAL: non standard scale and customized dial

DISPONIBILITA': Pronti a magazzino

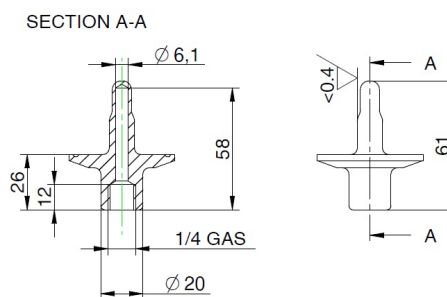
DELIVERY TIME: Stock

CODICI STANDARD: TCTW075 (TC 1/2"...3/4" 25 mm)
TCTW150 (TC 1"...1.5" 50,5 mm)

TCTW075



TCTW150



TEMPERATURE SENSOR CONFIGURATION

Series	Insertion length	Process Conn.	Sensor	Wiring	Electrical conn.	Transmitter	Options
TPP-0	010 = 100 mm 012 = 120 mm	000 = None	C = 1 x Pt100 Class A (-70/+150°)	3 = 3 Fili (Pt100)	M = M12 (cable not included)	B = 4-20 mA (0-150°C)	0 = None

ACCESSORI:

M3-1/8GM Raccordo scorrevole 1/8" G-M per sonda 3 mm OD

M6-1/4GM Raccordo scorrevole 1/4" G-M per sonda 6 mm OD

OPZIONE: Ogiva in PTFE

M12-CABLE-5M Cavo M12 L= 5 mt

RACCORDI ASME BPE:

SF1-DT-4.1.2-2-0750 Tee equal short DT-15 WxCxW 316L Size 3/4"

SF1-DT-4.1.2-2-1500 Tee equal short DT-15 WxCxW 316L Size 1-1/2"

SF1-DT-4.1.2-3-0750 Short outlet run tee DT-25 WxWxC 316L 3/4"

SF1-DT-4.1.2-3-1500 Short outlet run tee DT-25 WxWxC 316L 1-1/2"

