

APPLICATIONS

- Max. Working Temperature : 300°C Max.
- Working Pressure 1000 Bar Max.
- Heat Dispenser for all Instruments
- Low and High pressure applications



FEATURES

- MOC-SS16 /MONEL
- Fin and perforated Cooling Tower.

DESCRIPTION

General

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

Service temperature : 300°C

Working Pressure : 1000 Bar Max.

Material of construction

Body Material : AISI 316 SS/ MONEL

COOLING TOWER - TMC30-5

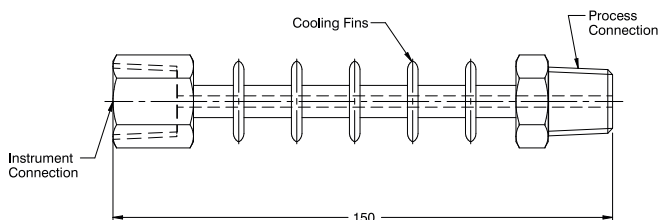
Standard version

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

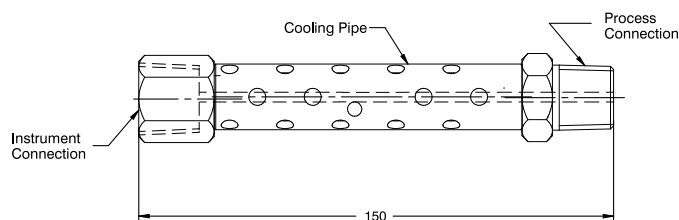
Process connection : ½" NPT (M) / ½" BSP (M)

GA DRAWING

Fin Type



Perforated Type



ORDERING CODES

MODEL TMC30-5 - Cooling Tower

TMC30-5

COOLING TOWER TYPE

1

Fin Type

2

Perforated Type

BODY MATERIAL

S02

AISI 316 SS

S05

MONEL

S02

INSTRUMENT CONNECTION

P28

1/2" NPT (F)

P27

½" BSP (F)

P27

PROCESS CONNECTION

P08

½" NPT (M)

P07

½" BSP (M)

P07

OPTIONS

E90

HYDRO TEST CERTIFICATE

E31

Material test certificate 3.1

E32

Material test certificate 2.2

E90

Ordering Example : TMC30-5.S02.P27.P07.E90/XX.