CT2 COOLING TOWER

ALL STAINLESS STEEL COOLING TOWER

Application:

- Stainless Steel Construction
- · Suitable For Clean Liquid & Gases

Application:

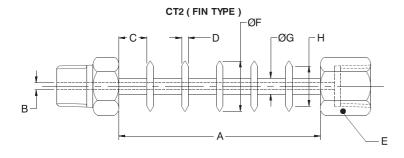
Cooling tower is used for pressure transmitter for isolation of electronics from high process temperature. It can be used for temperature of 150°C to 220°C



Specifications:

Operating temperature : Upto 220° C Process Connection : $1/4^{\circ}$ BSP(M) Instrument Connection : $1/4^{\circ}$ BSP(F) Material of Connection : SS 316

Dimensions:



Α	В	O	D	ØF	ØG	Ι	Е
100.25	3.5	14	3.25	25	8	20	A/F 25.0

HOW TO ORDER

TYPE:

CT2

CT2 FIN TYPE

MATERIAL OF CONSTRUCTION:

TL

TM AISI 316 SS

TL AISI 316L SS

CONNECTION:

10B

06B	1/4" BSP (M x F)	06N	1/4" NPT (M x F)
10B	3/8" BSP (M x F)	10N	3/8" NPT (M x F)
15B	¹ / ₂ " BSP (M x F)	15N	1/2" NPT (M x F)

Note: Connections like PT/PF/Flaired /UNF/G/R etc.can be provided on request. Non standard connections can be provided through adaptors.

Ordering Example: CT2 - TL - 10B