

Special Features

- Stainless steel construction
- Suitable for clean air
- Gases & non crystallized liquids

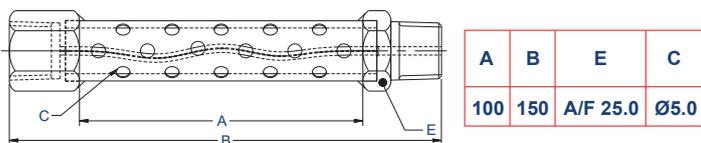
Application

- Cooling towers are used mainly to protect pressure Instruments, gauges, switches and transmitters directly coming in contact with high temperature process fluids or vapours filled with condensation fluids.
- These are mounted between process and pressure instrument.
- They reduce process pulsation, act as heat dispenser and generate heat to save instrument from working at dangerous temperature.

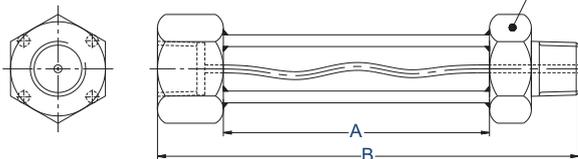


Dimensions - Standard Version

TYPE - C T1 (PERFORATED TYPE)



TYPE - C T3 (CAPILLARY TYPE)



A	B	E
100	150 ± 5	A/F 25.0

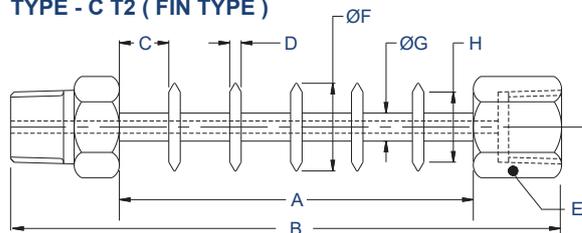
- Notes :
- Drawings are not to scale.
 - All Dimensions are in mm.
 - NS = Nominal Size.

Specifications

Standard Version

Process Connection	:	1/4" BSP(M)
Instrument Connection	:	1/4" BSP(F)
Material of Connection	:	AISI 316 SS

TYPE - C T2 (FIN TYPE)



A	B	C	D	ØF	ØG	H	E
100	150 ± 5	14	3.25	25	10	20	A/F 25.0

How To Order

Basic Model

Code RB

Type XXX

C T1 Perforated C T2 FIN type C T3 Capillary XX

Body 150 mm

CL AISI 316 SS (Standard) CM AISI 316L SS XXX.XXX

Total length (Including Thread)

150 mm 300 mm

Connections

2BM.2BF 1/4" BSP (M x F) (Standard) 3BM.3BF 3/8" BSP (M x F) 4BM.4BF 1/2" BSP (M x F)
 2NM.2NF 1/4" NPT (M x F) 3NM.3NF 3/8" NPT (M x F) 4NM.4NF 1/2" NPT (M x F)

Note : Connections like Metric/ PT/ PF/ Flaired/ UNF/ G/ R etc can be provided on request.

Ordering Example: **RB . XXX . XX . 150mm . XXX.XXX**

Note : Specifications and dimensions given in this product catalogue represents the state of engineering at the time of printing.
 Modifications may take place and materials specified may be replaced by others without prior notice.