

Description & Features

Winters Cooling Tower is a 316 stainless steel accessory designed to protect instruments in high temperature applications. It may be used for process media temperatures up to 300 °C and can reduce the media temperature by as much as 260 °C

Specifications

Body Material
316 StainlessSteel

Maximum Operating Pressure
7000 psi

Maximum Process Temperature
570 °F (300 °C)

Connection
1/4"NPT male x female
or 1/2"NPT male x female standard

**Please note: Cooling Tower may be utilized in various applications. When Cooling Tower is used with a diaphragm seal, the pressure Rating of the diaphragm seal must be acknowledged.

Ordering Code

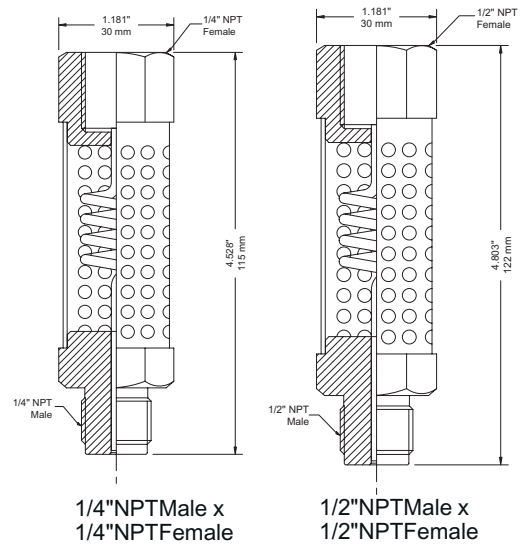
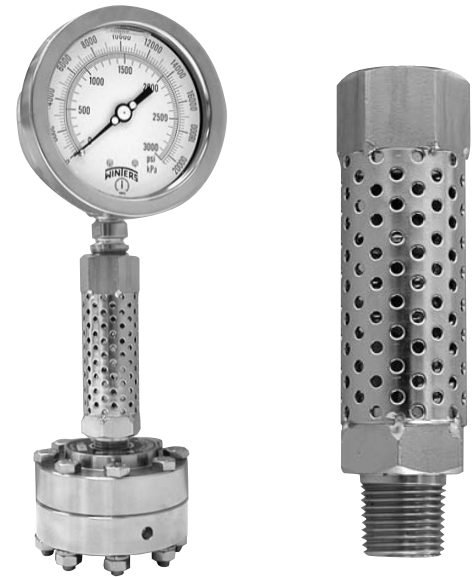
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Connection Size

1/4"	4
3/8"	3
1/2"	2

Connection Thread

NPT	N
BSP	B
BSPT	T



(*Degree of cooling is dependent on ambient conditions)