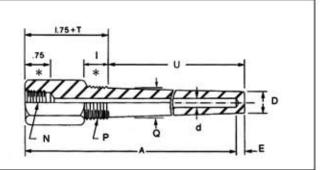
POOYA ANDISH ELECTRONIC

Thermowells THREADED PROCESS CONNECTION (WT)

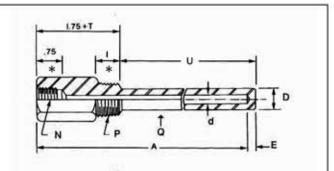
Tapered Thermowell



 $N = \frac{1}{2}$ " NPT E = .25" nominal

Catalog Number	Bore Size d	Process Conn P	Root Diam Q	Tip Diam D
WT21-12	.260"	3/4" NPT	.875"	.625"
WT21-16	.260"	1" NPT	1.063"	.625"
WT31-16	.385"	1" NPT	1.063"	.766"

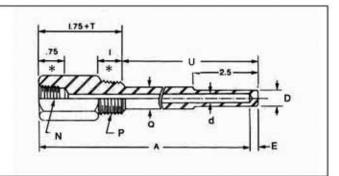
Straight Thermowell



* Dimensions reversed when P=1/2"

Catalog Number	Bore Size d	Process Conn P	Root Diam Q	Tip Diam D	$N = \frac{1}{2}" \text{ NPT}$
WT22-08	.260"	1/2" NPT	.625″	.625"	E = .25" nominal * Dimensions reversed when P= ¹ / ₂ "
WT22-12 WT22-16	.260" .260"	3⁄4" NPT 1" NPT	.750″ .875″	.750" .875"	
WT32-12	.385"	3/4" NPT	.766″	.766"	
WT32-16	.385"	1" NPT	.875″	.875"	

Reduced Tip Thermowell



Catalog Number	Bore Size d	Process Conn P	Root Diam Q	Tip Diam D
WT23-08	.260"	1/2" NPT	.625″	.500"
WT23-12	.260"	3⁄4" NPT	.750"	.500"
WT23-16	.260"	1" NPT	.875"	.500"

 $N = \frac{1}{2}" NPT$

E = .25" nominal

* Dimensions reversed when P=1/2"