



TERMOPOZOS DISEÑADOS PARA TERMÓMETROS BIMETÁLICOS



MODELOS:

TTZ

TERMOPOZOS



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TTZ

CARACTERÍSTICAS

Termopozos roscados

Fabricados a partir de una barra de acero inoxidable

Construcción en acero inoxidable 304 y 316



APLICACIONES



El termopozo es un conductor térmico diseñado para la protección de un termómetro. Permite sustituir un instrumento o intervenir para su mantenimiento o calibración sin interrumpir el proceso.

TABLA DE DIMENSIONES

E	Conexión a proceso
L	Largo total
N	Conexión a instrumento
T	Longitud de conexión
U	Longitud de inserción

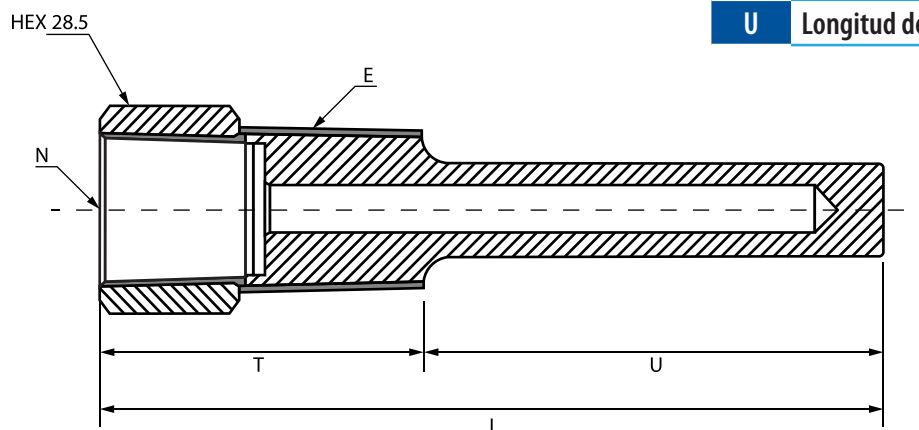
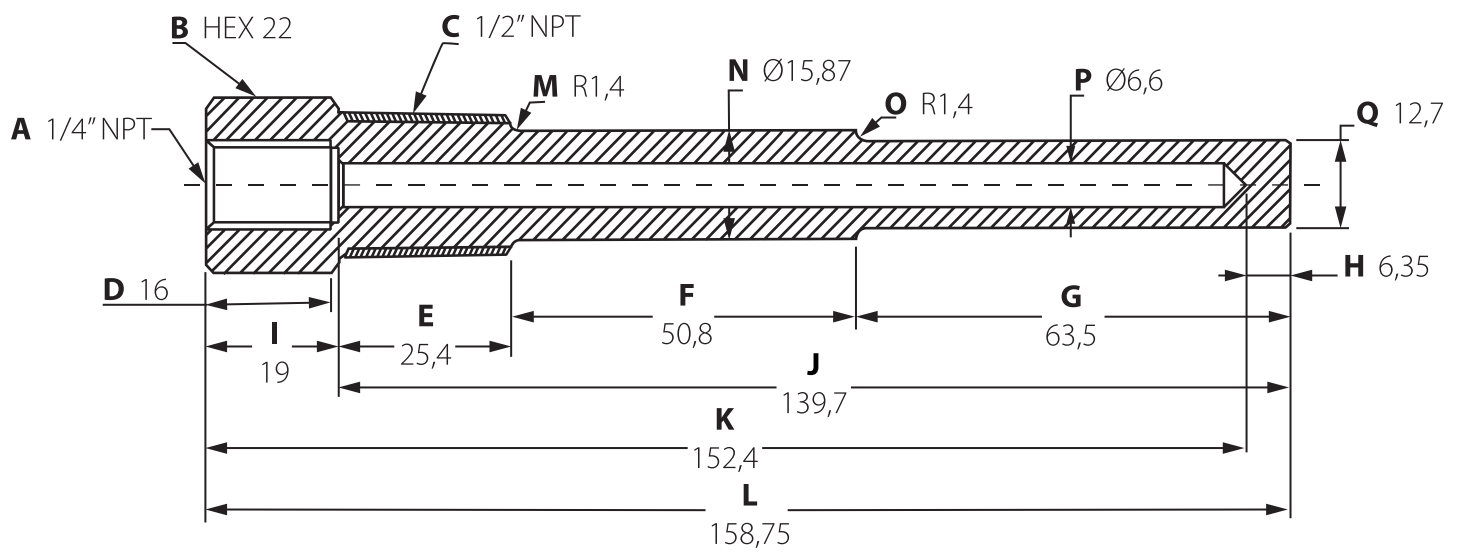
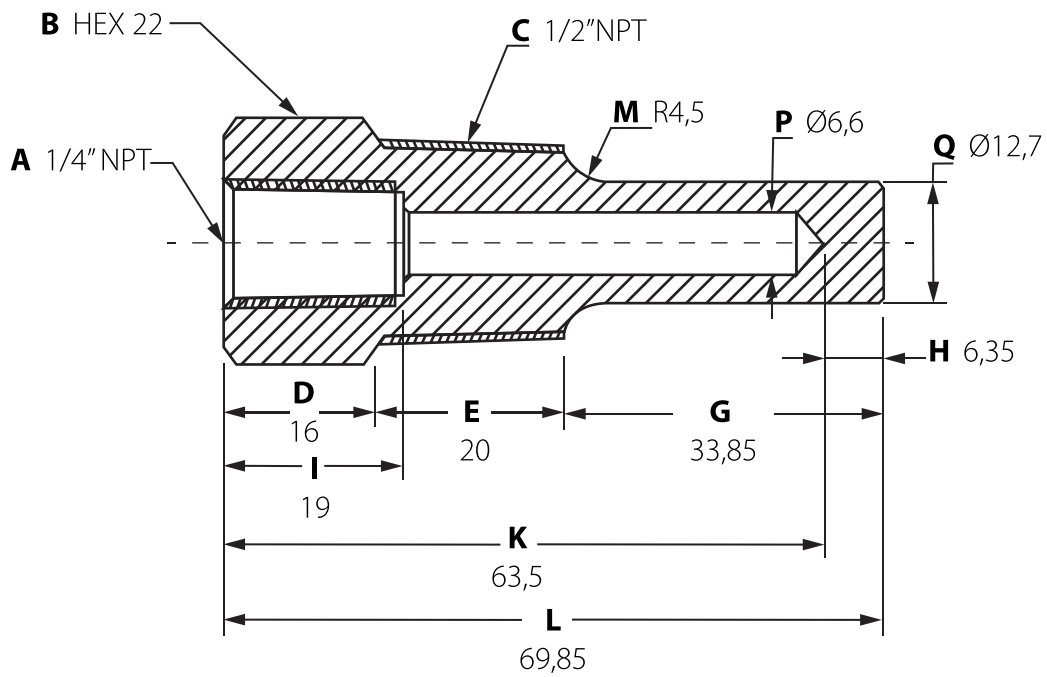




TABLA DE ESPECIFICACIONES

Conexión a proceso	Conexión a instrumento	Material	Cómo ordenar	Largo del vástago
1/2"	1/4"	Acero Inoxidable 304 SS	TTZ0102D5	2.5" (63mm)
1/2"	1/4"	Acero Inoxidable 304 SS	TTZ0102G5	4" (100mm)
1/2"	1/4"	Acero Inoxidable 304 SS	TTZ0102J5	6" (150mm)
1/2"	1/2"	Acero Inoxidable 304 SS	TTZ0202D5	2.5" (63mm)
1/2"	1/2"	Acero Inoxidable 304 SS	TTZ0202G5	4" (100mm)
1/2"	1/2"	Acero Inoxidable 304 SS	TTZ0202J5	6" (150mm)
1/2"	1/2"	Acero Inoxidable 304 SS	TTZ0202M5	9" (229mm)
1/2"	1/2"	Acero Inoxidable 304 SS	TTZ0202R5	12" (305mm)
1/2"	1/2"	Acero Inoxidable 304 SS	TTZ0202V5	15" (370mm)
3/4"	1/2"	Acero Inoxidable 304 SS	TTZ0203D5	2.5" (63mm)
3/4"	1/2"	Acero Inoxidable 304 SS	TTZ0203G5	4" (100mm)
3/4"	1/2"	Acero Inoxidable 304 SS	TTZ0203J5	6" (150mm)
3/4"	1/2"	Acero Inoxidable 304 SS	TTZ0203M5	9" (229mm)
3/4"	1/2"	Acero Inoxidable 304 SS	TTZ0203R5	12" (305mm)
3/4"	1/2"	Acero Inoxidable 304 SS	TTZ0203V5	15" (370mm)
3/4"	1/2"	Acero Inoxidable 316 SS	TTZ0203D6	2.5" (63mm)
3/4"	1/2"	Acero Inoxidable 316 SS	TTZ0203G6	4" (100mm)
3/4"	1/2"	Acero Inoxidable 316 SS	TTZ0203J6	6" (150mm)
3/4"	1/2"	Acero Inoxidable 316 SS	TTZ0203M6	9" (229mm)
3/4"	1/2"	Acero Inoxidable 316 SS	TTZ0203R6	12" (305mm)
3/4"	1/2"	Acero Inoxidable 316 SS	TTZ0203V5	15" (370mm)



Modelo	A	B	C	D	E	F	G	H
TTZ0102D5	1/4" NPT	HEX 22	1/2" NPT	16	20		33.85	6.35
TTZ0102G5	1/4" NPT	HEX 22	1/2" NPT	16	25.4		63.55	6.35
TTZ0102J5	1/4" NPT	HEX 22	1/2" NPT	16	25.4	50.8	63.5	6.35
TTZ0202D5	1/2" NPT	HEX 28.5	1/2" NPT	16	20		33.85	6.35
TTZ0202G5	1/2" NPT	HEX 28.5	1/2" NPT	19	20		63.6	6.35
TTZ0202J5	1/2" NPT	HEX 28.5	1/2" NPT	19	25.4	50.8	63.51	6.35
TTZ0202M5	1/2" NPT	HEX 28.5	1/2" NPT	19	25.4	127.05	63.5	6.35
TTZ0202R5	1/2" NPT	HEX 28.5	1/2" NPT	19	25.4	203.25	63.5	6.35
TTZ0203D5	1/2" NPT	HEX 28.5	3/4" NPT	16	20		33.85	6.35
TTZ0203G5	1/2" NPT	HEX 28.5	3/4" NPT	19	25.4		63.55	6.35
TTZ0203J5	1/2" NPT	HEX 28.5	3/4" NPT	19	25.4	50.8	63.05	6.35
TTZ0203M5	1/2" NPT	HEX 28.5	3/4" NPT	19	25.4	127.05	63.5	6.35
TTZ0203R5	1/2" NPT	HEX 28.5	3/4" NPT	19	25.4	203.25	63.5	6.35
TTZ0203V5	1/2" NPT	HEX 28.5	3/4" NPT	19	25.4	279.45	63.5	6.35
TTZ0203D6	1/2" NPT	HEX 28.5	3/4" NPT	16	20		33.85	6.35
TTZ0203G6	1/2" NPT	HEX 28.5	3/4" NPT	19	25.4		63.55	6.35
TTZ0203J6	1/2" NPT	HEX 28.5	3/4" NPT	19	25.4	50.8	63.5	6.35
TTZ0203M6	1/2" NPT	HEX 28.5	3/4" NPT	19	25.4	127.05	63.5	6.35
TTZ0203R6	1/2" NPT	HEX 28.5	3/4" NPT	19	25.4	203.25	63.5	6.35

I	J	K	L	M	N	O	P	Q
19		63.5	69.85	R 4.5			6.6	12.7
19		101.6	107.95	R 4.5			6.6	12.7
19	139.7	152.4	158.75	R 1.4	15.87	R 1.4	6.6	12.7
23		63.5	69.85	R 4.5			6.6	12.7
23		101.6	107.95	R 4.5			6.6	12.7
23	139.71	152.4	158.75	R 1.4	15.87	R 1.4	6.6	12.7
23	215.95	228.6	234.95	R 4.5	15.87	R 4.5	6.6	12.7
23	292.15	304.8	311.15	R 1.4	15.87	R 4.5	6.6	12.7
23		63.5	69.85	R 4.5			6.6	12.7
23		101.6	107.95	R 4.5			6.6	12.7
23	139.7	152.4	158.75	R 4.5	19.05	R 4.5	6.6	12.7
23	215.95	228.6	234.95	R 1.4	19.05	R 4.5	6.6	12.7
23	292.15	304.8	311.15	R 1.4	19.05	R 4.5	6.6	12.7
23	368.35	381	387.35	R 1.4	19.05	R 4.5	6.6	12.7
23		63.5	69.85	R 4.5			6.6	12.7
23		101.6	107.95	R 4.5			6.6	12.7
23	139.7	152.4	158.75	R 4.5			6.6	12.7
23	215.95	228.6	234.95	R 1.4	19.05	R 4.5	6.6	12.7
23	292.15	304.8	311.15	R 1.4	19.05	R 4.5	6.6	12.7



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SU DISTRIBUIDOR LOCAL



IIVSA ^{IV}
CONTROL Y FLUJO INDUSTRIAL