Sondes à thermocouple – RTD

Code de commande Exemple : **J49 XXX G 00 15 5 012 2 AA**

Élément (table 1)

Longueur (pouces)

Type de jonction
G = grounded
U = ungrounded
E = exposed

Raccords (table 2)
* inscrire toujours 00 et commander séparément selon les tables d'options;
Raccords de compression ou
Écrous et bagues

Terminaison de la tige (table 3)
* si besoin de fil, alors choisir élément de transition et continuer

Type de fil (table 4)

Longueur du fil (pouces)

Terminaison du fil (table 5)

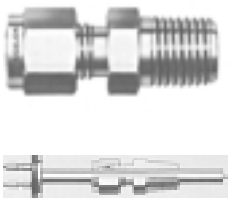
Options / demandes spéciales

OPTIONS

Écrous et bagues

Code*	Dia. ext. tube
B-202-1 SS-202-1	1/8"
B-302-1 SS-302-1	3/16"
B-402-1 SS-402-1	1/4"
Code	Dia. ext. tube
B-204-1 SS-204-1	1/8"
B-304-1 SS-304-1	3/16"
B-404-1 SS-404-1	1/4"
Code	Dia. ext. tube
B-203-1 SS-203-1	1/8"
B-303-1 SS-303-1	3/16"
B-403-1 SS-403-1	1/4"

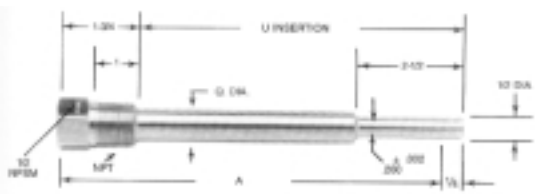
Raccords de compression



Code*	Dia. ext tube	Mâle	Longueur
B-200-1-2BT SS-200-1-2BT	1/8"	1/8" NPT	1.20"
B-200-1-4BT SS-200-1-4BT	1/8"	1/4" NPT	1.40"
B-200-1-6BT SS-200-1-6BT	1/8"	3/8" NPT	1.41"
B-200-1-8BT SS-200-1-8BT	1/8"	1/2" NPT	1.66"
B-300-1-2BT SS-300-1-2BT	3/16"	1/8" NPT	1.23"
B-300-1-4BT SS-300-1-4BT	3/16"	1/4" NPT	1.43"
B-400-1-2BT SS-400-1-2BT	1/4"	1/8" NPT	1.29"
B-400-1-4BT SS-400-1-4BT	1/4"	1/4" NPT	1.49"
B-400-1-6BT SS-400-1-6BT	1/4"	3/8" NPT	1.51"
B-400-1-8BT SS-400-1-8BT	1/4"	1/2" NPT	1.76"
B-600-1-8BT SS-600-1-8BT	3/8"	1/2" NPT	1.82"
B-810-1-8BT SS-810-1-8BT	1/2"	1/2" NPT	1.93"

*** B= laiton – SS = inox**

Gaines pour thermocouples



3/4" NPT						
A	U	Q	Laiton	Acier	Inox 304	Inox 316
2 1/2	1 3/8	3/4	S3B1	S3S1	S3G1	S3J1
4	2 1/2		S3B4	S3S4	S3G4	S3J4
6	4 1/2		S3B6	S3S6	S3G6	S3J6
9	7 1/2		S3B9	S3S9	S3G9	S3J9
12	10 1/2		S3B2	S3S2	S3G2	S3J2
15	13 1/2		S3B5	S3S5	S3G5	S3J5
18	16 1/2		S3B8	S3S8	S3G8	S3J8
24	22 1/2		S3BT	S3ST	S3GT	S3JT