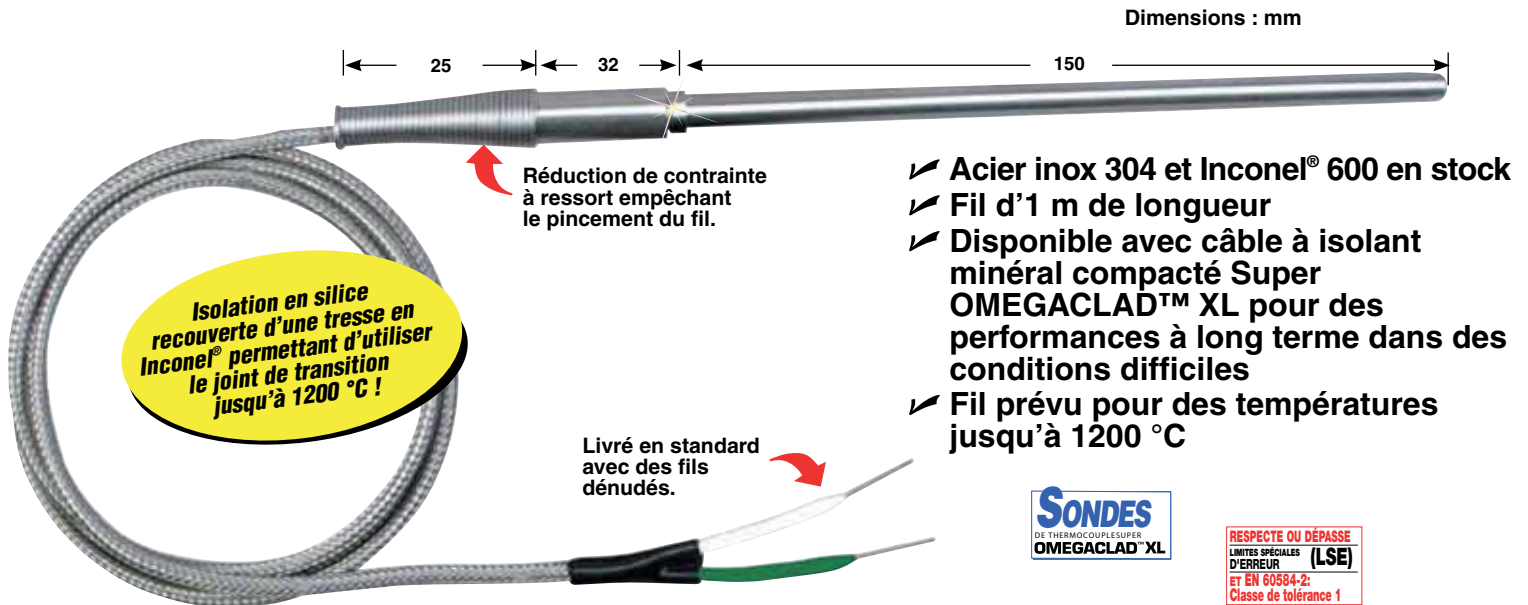


Sonde à jonction renforcée en Inconel® 600 tressée sur isolation en silice

Raccordement par fils dénudés



TJ1-CASS-IM60U-300-CC-XSIB
représenté à échelle réduite.

Pour commander : consultez omega.fr/tj36-xcib_chb pour obtenir les tarifs et d'autres informations

Code d'étalonnage CEI	Matériau de gaine	Diamètre de gaine (mm)	Temp. max. °C Jonction T/C	Modèle n° *Préciser la jonction G (à la masse), E (exposée) ou U (isolée) **Longueurs de sonde de 150 mm, 300 mm, 450 mm en stock
K CHROMEGA™-ALOMEGA™	304 SS	1,5	899	TJ1-CASS-IM15(*)-(**)-CC-XSIB
	304 SS	3,0	899	TJ1-CASS-IM30(*)-(**)-CC-XSIB
	304 SS	4,5	899	TJ1-CASS-IM45(*)-(**)-CC-XSIB
	304 SS	6,0	899	TJ1-CASS-IM60(*)-(**)-CC-XSIB
	INC 600	1,5	921	TJ1-CAIN-IM15(*)-(**)-CC-XSIB
	INC 600	3,0	1 071	TJ1-CAIN-IM30(*)-(**)-CC-XSIB
	INC 600	4,5	1 149	TJ1-CAIN-IM45(*)-(**)-CC-XSIB
	INC 600	6,0	1 149	TJ1-CAIN-IM60(*)-(**)-CC-XSIB
	XL	1,5	1 038	TJ1-CAXL-IM15(*)-(**)-CC-XSIB
	XL	3,0	1 149	TJ1-CAXL-IM30(*)-(**)-CC-XSIB
	XL	4,5	1 204	TJ1-CAXL-IM45(*)-(**)-CC-XSIB
	XL	6,0	1 204	TJ1-CAXL-IM60(*)-(**)-CC-XSIB
J FER-CONSTANTAN	304 SS	1,5	441	TJ1-ICSS-IM15(*)-(**)-CC-XSIB
	304 SS	3,0	521	TJ1-ICSS-IM30(*)-(**)-CC-XSIB
	304 SS	4,5	621	TJ1-ICSS-IM45(*)-(**)-CC-XSIB
	304 SS	6,0	721	TJ1-ICSS-IM60(*)-(**)-CC-XSIB
N OMEGALLOY™ NICROSIL-NISIL	XL	1,5	1 038	TJ1-NNXL-IM15(*)-(**)-CC-XSIB
	XL	3,0	1 149	TJ1-NNXL-IM30(*)-(**)-CC-XSIB
	XL	4,5	1 204	TJ1-NNXL-IM45(*)-(**)-CC-XSIB
	XL	6,0	1 204	TJ1-NNXL-IM60(*)-(**)-CC-XSIB

† Pour commander avec une autre gaine en acier, remplacer SS dans la référence du modèle par « 310SS », « 316SS » ou « 321SS ».

* Préciser le type de jonction : E (Exposée), G (À la masse) ou U (Isolée). ** Préciser la longueur en mm.

Exemple de commande : TJ1-CAIN-IM30U-300-CC-XSIB, sonde à jonction renforcée, câble de 1 m isolé en céramique de silice et tresse Inconel 600 avec extrémités dénudées, type K, gaine Inconel® 600, sonde de 3 mm de diamètre, jonction de thermocouple isolée, 300 mm de longueur et fils dénudés.

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