SILSE SA
SERVICIO EN TEMPERATURA

IRAM GESTIÓN DE LA CALIDAD
RI 9000-17692
IRAM-ISO 9001:2015

ANSI Code	Compensating Alloy Used in Connector		Appearance of Thermocouple Wire	Type	Size	Shell Color	Shell Material	Maximum temp. range	Weight
	+ Lead	- Lead							
K	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINiUM Ni-Al		MICC-SC-K-M/F	Standard	Yellow	Nylon PA	200℃	31g
	Copper Cu	Iron Fe		MICC-SC(S)-K-M/F	Standard	Yellow	Nylon PA	200℃	37g
	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINiUM Ni-Al		MICC-MC-K-M/F	Mini.	Yellow	ABS	120℃	8g
	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINiUM Ni-Al		OM-SC-K-M/F	Standard	Yellow	Nylon PA	200℃	31g

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K	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINiUM Ni-Al		OM-SC-K(H)-M/F	Standard	Yellow	Nylon PA	200℃	35g
	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINiUM Ni-Al		OM-MC-K-M/F	Mini.	Yellow	Nylon PA	200℃	11g
	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINiUM Ni-Al		CERAMIC-SC-K-M/F	Standard	White	Ceramic	1000℃	52g
	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINiUM Ni-Al		CERAMIC-MC-K-M/F	Mini.	White	Ceramic	1000℃	26g
	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINiUM Ni-Al		UPJ-K-F	Standard	Yellow	Nylon PA	180℃	13g

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K	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINiUM Ni-Al		OHB-TTS-15-M/F	Standard	Yellow	Nylon PA	200℃	47g
J	IRON Fe	CONSTANTAN COPPER-NICKEL Cu-Ni		MICC-SC-J-M/F	Standard	Black	Nylon PA	200℃	32g
	IRON Fe	Copper Cu		MICC-SC(S)-J-M/F	Standard	Black	Nylon PA	200℃	37g
	IRON Fe	CONSTANTAN COPPER-NICKEL Cu-Ni		MICC-MC-J-M/F	Mini.	Black	ABS	120℃	9g
	IRON Fe	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-SC-J-M/F	Standard	Black	Nylon PA	200℃	30g

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J	IRON Fe	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-SC-J(H)-M/F	Standard	Black	Nylon PA	200℃	35g
	IRON Fe	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-MC-J-M/F	Mini.	Black	Nylon PA	200℃	11g
	IRON Fe	CONSTANTAN COPPER-NICKEL Cu-Ni		UPJ-J-F	Standard	Black	Nylon PA	180℃	13g
T	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni		MICC-SC-T-M/F	Standard	Blue	Nylon PA	200℃	30g
	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni		MICC-MC-T-M/F	Mini.	Blue	ABS	120℃	9g

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T	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-SC-T-M/F	Standard	Blue	Nylon PA	200℃	29g
	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-SC(H)-T-M/F	Standard	Blue	Nylon PA	200℃	35g
	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-MC-T-M/F	Mini.	Blue	Nylon PA	200℃	10g
E	NICKEL-CHROMIUM Ni-Cr	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-SC-E-M/F	Standard	Purple	Nylon PA	200℃	30g
	NICKEL-CHROMIUM Ni-Cr	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-MC-E-M/F	Mini.	Purple	Nylon PA	200℃	11g

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N	NICROSIL NICKEL-CHROMIUM-SILICON	NISIL NICKEL-SILICON-MAGNESIUM		MICC-SC-N-M/F	Standard	Orange	Nylon PA	200℃	32g
	NICROSIL NICKEL-CHROMIUM-SILICON	NISIL NICKEL-SILICON-MAGNESIUM		MICC-MC-N-M/F	Mini.	Orange	ABS	120℃	11g
	NICROSIL NICKEL-CHROMIUM-SILICON	NISIL NICKEL-SILICON-MAGNESIUM		OM-SC-N-M/F	Standard	Orange	Nylon PA	200℃	31g
	NICROSIL NICKEL-CHROMIUM-SILICON	NISIL NICKEL-SILICON-MAGNESIUM		OM-SC(H)-N-M/F	Standard	Orange	Nylon PA	200℃	35g
	NICROSIL NICKEL-CHROMIUM-SILICON	NISIL NICKEL-SILICON-MAGNESIUM		OM-MC-N-M/F	Mini.	Orange	Nylon PA	200℃	11g

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N	NICROSIL NICKEL-CHROMIUM-SILICON	NISIL NICKEL-SILICON-MAGNESIUM		CERAMIC-SC-N-M/F	Standard	White	Ceramic	1000℃	52g
R/S	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni		MICC-SC-S-M/F	Standard	Green	Nylon PA	200℃	32g
	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-SC-S-M/F	Standard	Green	Nylon PA	200℃	31g
	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-SC(H)-S-M/F	Standard	Green	Nylon PA	200℃	35g
	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni		OM-MC-S-M/F	Mini.	Green	Nylon PA	200℃	10g

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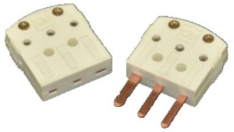
B	Copper	Copper		CERAMIC-SC-B-M/F	Standard	White	Ceramic	1000℃	53g
RTD	Copper			MICC-PT100	Standard	Black	Nylon PA	180℃	133g
	Copper			MICC-MC-CU	Mini.	White	Nylon PA	180℃	14g

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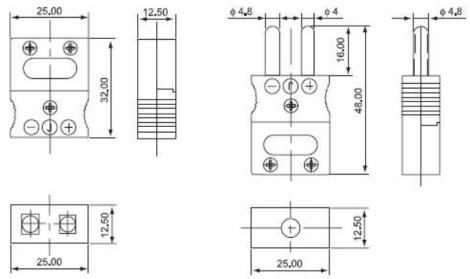
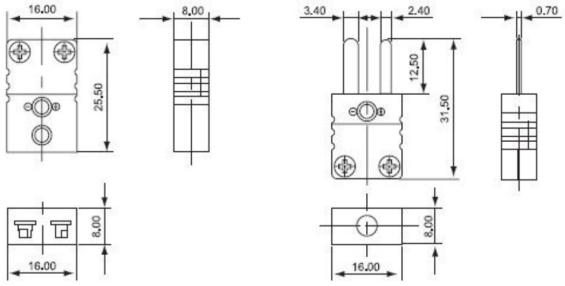
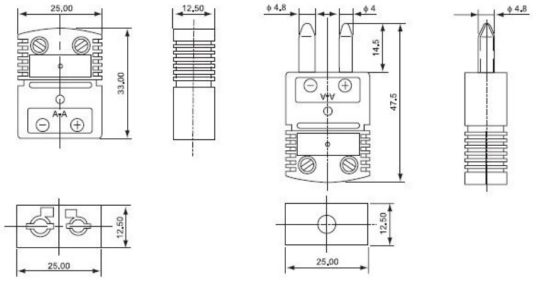
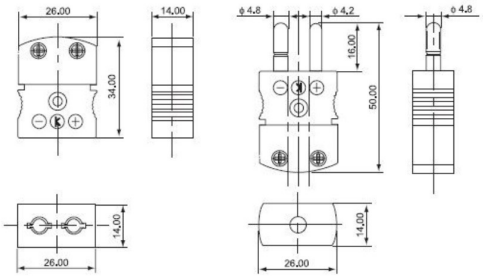
Standard type	
mini type	
omega standard type	
Ceramic standard	
UPJ-F	