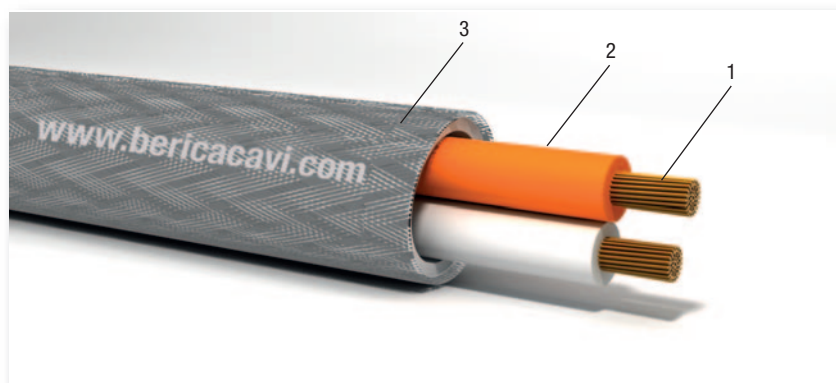


Thermocouple cable with silicone rubber insulation and braid of glass-fibre sheath



1. Conductor
2. Insulation
3. Sheath

APPLICATION: Extension and compensating cables for thermocouples.

INSTALLATION: For fixed installation in dry environments at high temperature, in the absence of tensile stresses and forced displacements, laying in catenary with repeated cycles is not allowed.

FEATURES	DESCRIPTION	STANDARDS
Conductors :	type T : +Cu -CuNi	
	type J : +Fe -CuNi	
	type E : +NiCr -CuNi	
	type K : +NiCr -NiAl	
	type W : +Fe -CuNi	
	type S and R : +Cu -CuNi	
	tipo B : +Cu -Cu	
Insulation :	silicone rubber	
Cores colour :	see thermocouple table	
Sheath :	braid of glass-fibre, oval shape	
Sheath colour :	see thermocouple table	
Flame retardant :		CEI EN 60332-1-2
Halogen free:	(< 0,5 mg/g - 0,5%)	CEI EN 50267-2-1/2 - IEC 60754-1/2
Working temperatures :	-60 °C ÷ +300 °C	
Bending radius :	Ø x 7,5	

[illegible]