

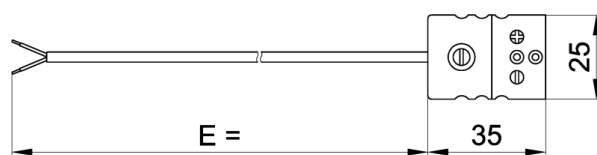
PCVKSTDGS

Rev. 0 - 26/09/2026

STANDARD EXTENSION CABLES WITH TYPE K COMPENSATED SILICONE RUBBER INSULATION CABLE

Extension cables with STANDARD compensated connector suitable for type K TCM probes

-compensated cable type K SILICONE RUBBER insulation



TECHNICAL SPECIFICATION

Type of connector	Normalised FEMALE STANDARD size compensated connector (in accordance with ASTM E 1684-96)
Connection body material	THERMOPLASTIC
Maximum connector temperature	200°C
Female connector	2-pin standard female connector
Male connector	Contatti aggraffati con portacontatti
Compensated cable	Silicone; type K IEC
Cable extension E	1500 mm 3 m 5 m
Cable conductors	Tipo K
Norm of reference	IEC 584
Number of cable conductors	2
Conductor dimension	AWG 24
Conductor feature	Strand (7 wire)
Primary insulation	GS (silicone rubber)
Secondary insulation	GS (silicone rubber)
Cable size or external shape	About Ø 4,2 mm
Cable working temperature	-40 ÷ 180°C
Dimensional notes	Extensions other than those listed can be produced for minimum quantities to be agreed (after our feasibility study)