



Glass fibre Flat Pair with Stainless Steel Over braid Type 'K' or 'J', 7/0.2 – conforms to IEC584



- Glass fibre insulated extension cable with stainless steel over braiding
- Thermocouple types; KX or JX
- 7/0.2mm stranded conductors
- Glass fibre insulated flat pair construction, conductors laid flat, Glass fibre insulated with Glass fibre jacket, silicone varnished throughout + stainless steel over braid for added protection and mechanical strength
- Good temperature resistance but not suitable where fluids are present
- Available in 25 metre reel lengths
- All types; conductors are made from associated K or J thermocouple alloy type
- Tolerance Class 2 to IEC-584
- Insulation rating -60°C to 350°C (short periods up to 400°C)
- Colour code (cores & jacket) to IEC-584-3

T/C Type	Conductors	mm ²	Cores	Jacket	Reel Length	Order code
KX	7/0.2mm	0.219	+Green/-White	Green	25 metres	708-6337
JX	7/0.2mm	0.219	+Black/-White	Black	25 metres	708-6349

Overall sheath Dimensions (approx.)	Loop resistance (ohms per combined metre)
7/0.2mm 1.8mm x 2.6mm	Type K @ 4.5 Ohms/mtr Type J @ 2.7 Ohms/mtr

About Labfacility

Formed in 1971, Labfacility specialize in the field of Temperature and Process Measurement.

We are the largest UK manufacturer of both temperature sensors and thermocouple connectors

Quality & Service

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Technical support is always freely available from our experienced technical sales teams and the company has ISO9001 accreditation.

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