



## 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 <sup>2</sup>	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

Quality and Service are key elements in the continued growth of Labfacility.

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

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