

# Thermocouple extension cable

## THL type JX LiY(St)Y



DERZEIT KEIN BILD VERFÜGBAR. | NO IMAGE AVAILABLE.

**Application:** For connecting thermo elements to measuring electronics.

### Construction and technical data:

<b>Specification/Standard:</b>	DIN IEC 584
<b>Conductor material:</b>	Fe/CuNi (type JX)
<b>Insulation:</b>	PVC
<b>Screen:</b>	plastic coated aluminium foil + solid copper drain wire
<b>Drain wire:</b>	yes
<b>Sheathing material:</b>	PVC
<b>Insulation/sheath colour:</b>	bk(+)-wh(-)/bk
<b>Flame-retardant:</b>	VDE 0482-332-1-2/IEC 60332-1-2
<b>Operating temperature:</b>	-25 - +200 °C
<b>Permitted outer cable temperature, fixed, °C:</b>	-5 - +70 °C
<b>Permitted outer cable temperature, moved, °C:</b>	0 - 70 °C

*The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.*

### THL type JX LiY(St)Y

part no.	part name	Ø [mm]	G [kg]
070386	LiY(St)Y 02X1.5 Fe/CuNi WH/BK colour code acc. to IEC, type J	7.5	76

Ø | outer diameter approx.

G | net weight per 1000