

WIRE WRAP WIRE/TEST LEAD WIRE

SPECIFICATION	CONDUCTOR	NUMBER & SIZE OF WIRES MM	MAXIMUM VOLTAGE	NOMINAL CURRENT RATING	INSULATION	NOMINAL OVERALL DIAMETER MM	NOMINAL RADIAL WALL THICKNESS	TEMPERATURE RATING
EXTRA FLEXIBLE TEST LEAD WIRE (0.1MM 0.24MM ²)	PLAIN ANNEALED COPPER WIRE	30 X 0.1MM	650VDC 500 VAC	1.5A (CONTINUOUS)	PLIABLE PVC COMPOUND TO BS6746 TYPE 8	2.0MM	0.65MM	-40 °C TO +70 °C
EXTRA FLEXIBLE TEST LEAD WIRE (0.1MM 0.43MM ²)	PLAIN ANNEALED COPPER WIRE	55 X 0.1MM	650 VDC 500 VAC	2.5A (CONTINUOUS)	PLIABLE PVC COMPOUND TO BS6746 TYPE 8	2.8MM	0.97MM	-40 °C TO +70 °C
EXTRA FLEXIBLE TEST LEAD WIRE (0.24MM ²)	TINNED COPPER	55 X 0.15MM	MAXIMUM VOLTAGE 2KV AC/DC	NOMINAL CURRENT RATING 10A	INSULATION CSP TO BS6899 TYPE OR1	NOMINAL OVERALL DIAMETER MM 4.0MM	NOMINAL RADIAL WALL THICKNESS 1.35MM	TEMPERATURE RATING -30 °C TO +85 °C

Extra Flexible / Test Lead Wire PVC Insulated

A range of extra flexible wires, suitable for test leads, with stranded plain copper conductors insulated with pliable PVC compound to BS6746 Type 8.

Extra Flexible / Test Lead Wire CSP Insulated

Extra flexible wire suitable for test leads with stranded tinned copper conductors insulated with chlorosulphonated polyethylene (CSP) to BS6899 which is heat, oil resisting and flame retardant.