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Your Quality Source for Electrical Wire

Test Lead Wire

Rubber Test Lead

AWG	NUMBER OF STR.	AWG OF STR.	NOMINAL INSUL. THICK (IN.)	VOLTAGE	NOMINAL O.D. (IN.)
20	41	36	0.040	6,000	0.125
20	41	36	0.047	12,000	0.140
18	65	36	0.045	20,000	0.145
18	65	36	0.088	29,000	0.230

PVC Test Lead

AWG	NUMBER OF STR.	AWG OF STR.	NOMINAL INSUL. THICK (IN.)	VOLTAGE	NOMINAL O.D. (IN.)
18	65	36	0.047	20,000	0.140

Polyethylene Test Lead

AWG	NUMBER OF STR.	AWG OF STR.	NOMINAL INSUL. THICK (IN.)	VOLTAGE	NOMINAL O.D. (IN.)
14	105	34	0.032	4,000	0.140

Test Lead Wire
Extremely Flexible rubber coated noodle type wire for robotics, test leads and any situation where flexibility is required.
Conductor: Extra flexible soft stranded tinned copper per ASTM B-33
Insulation: Premium-grade, Color-coded rubber
Temperature Range:
Rubber: -40 to 90 Celsius
PVC: -30 to 105 Celsius
Polyethylene: -60 to 80 Celsius