Replacement Lead Kit for TDR Cable Length Meter

The Klein Tools Replacement Lead Kit for TDR Cable Length Meter is comprised of 5 lead types for use with the TDR Cable Length Meter (Cat. No. 501-915). Designed to measure cable length, calibrate Velocity of Propagation (VoP) values, find distance to faults, with built-in tone generation for cable tracing (tracing probe Cat. No. VDV500-123 sold separately) for a wide variety of cable types.

Specifications

Type:	Cable Meter	**Application:**	Cable Length Measurement
Special Features:	Measures Cable Length	**Overall Length (Inch):**	5.12
Overall Length (cm):	13	**Overall Height (Inch):**	7.08
Overall Height (cm):	18	**Overall Width (Inch):**	0.5
Overall Width (cm):	1.3	**Material:**	Brass
Cable Type:	Coaxial, Data, Electrical	**Configuration End 1:**	Male-BNC to Alligator Clips; Male-BNC to Female-F; Male-BNC to Male-F; RJ45 to RJ45; Male-BNC to Male-BNC
Weight (oz):	3.2	**Weight (g):**	91