

OPTIONAL TEST LEADS

DUCTER DLROs require test leads, two potential and two current, to make low-resistance measurements. In addition to individual current and potential lead sets, duplex leads that combine current and potential connections in one set are offered. A variety of C-clamps, Kelvin clips, fixed point, and helical spring-point leads are available in various lengths.

Individual Test Leads

Type	Termination	Maximum Test Current	Length	Cat. No.
Potential	Hand Spikes	N/A	7 ft (2 m)	242021-7
			18 ft (5.5 m)	242021-18
			30 ft (9 m)	242021-30
Current	Terminal Clips	10 A	7 ft (2 m)	242041-7
			18 ft (5.5 m)	242041-18
			30 ft (9 m)	242041-30

Duplex Test Leads

Termination	Maximum Test Current	Length	Cat. No.
Helical Hand Spikes with Spring Points	10 A	7 ft (2 m)	242011-7
		8 ft (2.5 m)	EV6111-022
		18 ft (5.5 m)	242011-18
		20 ft (6 m)	EV6111-023
		30 ft (9 m)	242011-30
DH5 Fixed-point Hand Spikes	10 A	8 ft (2.5 m)	EV6111-517
DH6 Hand Spikes (suitable for 600 V systems)	10 A	8 ft (2.5 m)	EV6111-518
Heavy-duty Fixed-point Hand Spikes	10 A	7 ft (2 m)	242002-7
		18 ft (5.5 m)	242002-18
		30 ft (9 m)	242002-30
Replaceable Needle Points	10 A	30 ft (9 m)	242003-30
2-in. (5-cm) Heavy-duty C-Clamps	10 A	7 ft (2 m)	242004-7
		18 ft (5.5 m)	242004-18
		30 ft (9 m)	242004-30
1.5-in. (4-cm) Kelvin Clips	10 A	7 ft (2 m)	242006-7
		18 ft (5.5 m)	242006-18
		30 ft (9 m)	242006-30
0-5-in. (1.3-cm) Kelvin Clips	10 A	7 ft (2 m)	241005-7*
		7 ft (2 m)	242005-7**

*Gold-plated

**Silver-plated