



CE

Two-pole phase comparators for indoor use

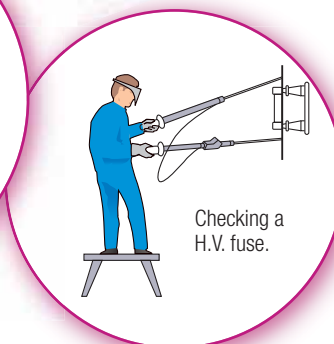
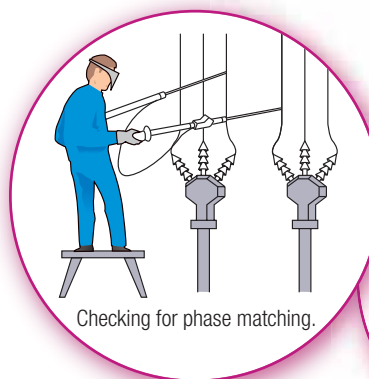
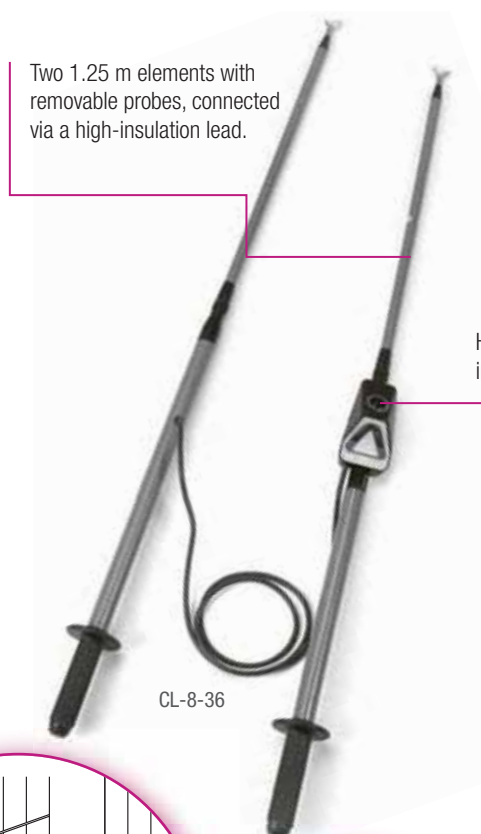
The **DETEX CL-8-36** detects differences in voltage between any two points of an installation indicated by LED's. It also enables assessment of the order of magnitude of the residual voltage induced by nearby live lines or circuits, and thus differentiates it from the one provided directly from a high voltage source.

Reference		↔ aerial		
		assembled	dismantled	
CL-8-36	2 à 36 kV	1.25 m	0.62 m	1.1
CL-8-36/1 *	2 à 36 kV	1.25 m	0.62 m	1.3

* As CL-8-36 tester with 2 probes extenders 0.550 m.
 Câble 1.5 m for CL-8-36 and 3 m for CL-8-36/1. Delivered in plastic case.

Accessories

Reference	Description
C-92-20	Spare probe 0.550 m
CL-8-05	Probe extenders 0.550 m



Operating Testers

To perform mandatory testing on the controllers before and after each use.

Reference	Characteristic	~		
CL-1-06	Delivered in case with lead	Adjustable 10, 20, 30 kV	190 x 32 x 65	320



Unlike single-core voltage testers, dual core testers can recognize potential differences between any two points in an MV installation. Primarily reserved for conductors of the same phase (matching), they can also be used for dual core detection and for testing MV fuses.

