



Kit, Grounding Simulator Kit

by CHANCE Utility
Catalog ID: C6001950



* Representative image

Durable and Accurate: Built to last, the poles are aluminum pipe material. Crossarms are wood. Electrically correct, the aluminum poles effect the conductivity which should be assumed for actual poles. Leads from the poles and the neutral connect to the ground side on the source (transformer). Operation: To quickly test any proposed configuration, just depress the transformer foot switch to energize a fault on the system. If the light glows and the bell sounds on the "worker," this indicates the grounding system in place fails to provide protection. Or, if no such signals occur, the scheme of grounding connections does create a protective zone of equalized potential at the worksite. To answer a multitude of "what-if" questions from the various personnel concerned with grounding practices, the kit transformer rapidly recycles while you rig the grounding leads for the next test. A "ready" light comes on as soon as the transformer is reset.

Product Details

General

UPC	096359023999
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Dimensions

Weight	47.04 lb
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For further technical assistance, please contact us

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