

Oil Cable Test Terminations

Testing Applications

Used for type and production testing of solid dielectric insulated high voltage cables from 10 kV to 100 kV

- **Rugged** design
- **Easy cable** preparation
- **Isolating** oil filled
- **Economical** choice for **cable testing**

Design Features

- Clear acrylic tube with self-centering plug-in socket for quick and easy cable insertion
- Cable guide with diameter of 1 3/8" (34.9 mm) accepts a wide range of center conductors
- Oil capacity approximately 4 gallons (15 L) per termination
- Over-flow container to catch oil drip
- Spigot drain for easy, spill-free oil change
- Short cable strip length
- Less than 1 pC @ 100 kV
- 120 kV proof test voltage
- Swivel casters for easy movement



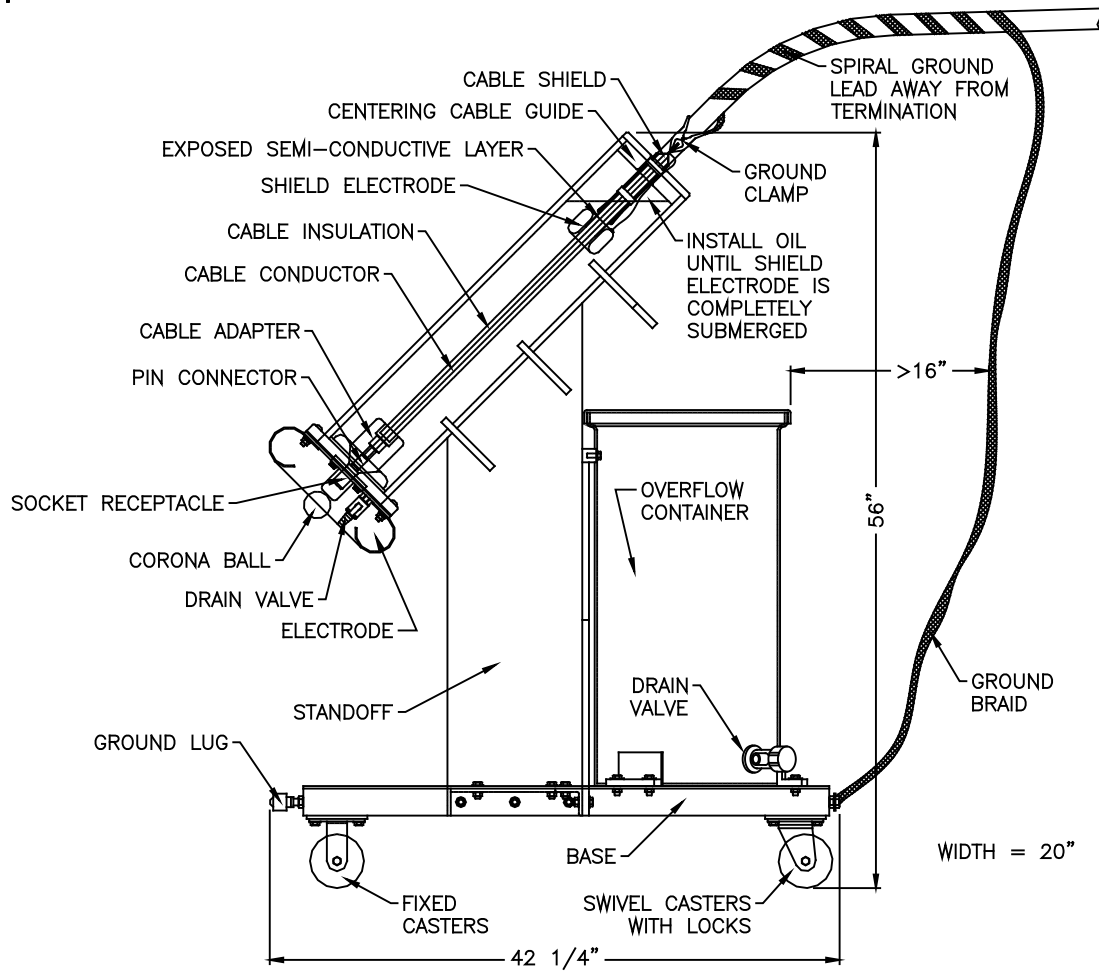
Cable Guide



Shield Electrodes



Cable Adaptor



Dimensions and Weight

42 ¼" (1073 mm) L x 20" (508 mm) W x 56" (1422 mm) H

150 lbs (68 kg) (empty)



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