

Dielectric Safety Testing & Inspection Process – Grounding Cables & Insulated Jumpers

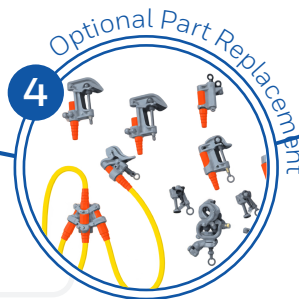
Ensures that every cable and clamp is thoroughly cleaned, restoring them to a pristine condition and ensuring optimal visual appearance.



Assesses the cables' insulation properties and their ability to withstand electrical stress. Further steps are undertaken to ensure the integrity and safety of the cables.



Each cable and clamp is individually examined for any signs of damage, wear, or defects.



Clamps can be replaced or repaired. However, it's important to note that rubber components cannot be repaired or replaced due to their integral role in ensuring insulation integrity.



This sticker includes a unique serial number, the date of testing, and the location where the testing was conducted.



Get Your Cables & Jumpers Tested Every 12 Months

2 Week Turnarounds - Meets Standards of ASTM F2321 & F855 - Accredited by NAIL and PET

