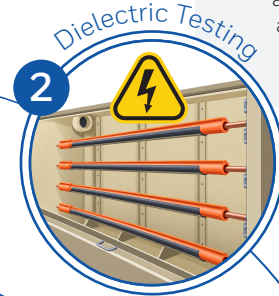
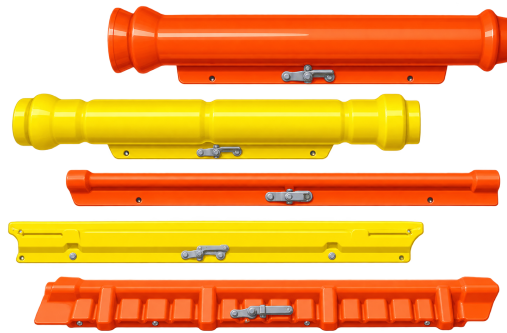


Dielectric Safety Testing & Inspection Process – Plastic Line Guards & Covers

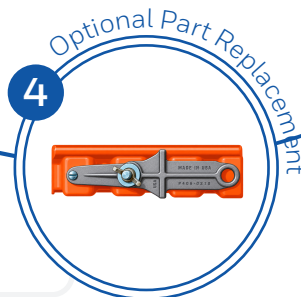
Ensures gentle cleaning to prevent damage to the equipment with special attention given to cleaning the inside of the guards and covers to eliminate hard-to-reach contaminants and ensure thorough cleanliness before testing.



Specialized testing ensures that both the inside and outside of the guards are energized, allowing for comprehensive assessment of its dielectric properties in accordance with ASTM Standards.



Scrutinize the equipment for any indications of damage, defects, or irregularities. Due to the material properties of plastic, technicians must pay attention to aspects not typically examined in rubber equipment.



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



Customers have the option to replace or repair the metal parts of the plastic equipment if needed. However, it's important to note that this option does not extend to the plastic parts of the equipment. If there is a cut, hole, or scrape in the plastic, the affected piece of equipment cannot be repaired.

2 Week Turnarounds – Meets Standards of ASTM F712 – Accredited by NAIL and PET

