



# Grounds Testing & Hot Stick Inspection Labels

- Self-laminating
- Space for write-in information
- Custom printed with logo, barcode and serialized numbers
- Available in various sizes or customize your own



## Description

William Frick & Company Grounds Testing and Hot Stick Inspection Labels arrive custom printed with your company logo, serialized numbers and barcodes. When attached to electrical tools such as hot line sticks or grounding sticks, these inspection labels provide a white area where you can write in information, and a clear “tail” that wraps over and around to seal and protect your data.

This construction makes the labels perfect for recording information such as the date a tool was inspected, who tested it, the expiration date, and other relevant information. Helps document compliance with OSHA regulations for inspecting electrical protection tools.

## Additional information



|                                 |                                                                           |
|---------------------------------|---------------------------------------------------------------------------|
| Model Number                    | WFS-ES-0042 Hot Stick Inspection Labels                                   |
| Applications                    | Power Equipment Labeling, Barcode Labeling, Outdoor Use, Utility Labeling |
| Overall Thickness               | 1 mil $\pm$ 10%                                                           |
| Expected Outdoor Life           | 3 - 5 Years                                                               |
| Temperature Service Range       | -40° F to 180° F                                                          |
| Minimum Application Temperature | 50° F                                                                     |
| Water Resistance                | Excellent                                                                 |
| Oil Resistance                  | Fair                                                                      |
| Solvents Resistance             | Fair                                                                      |
| UV Resistance                   | Very Good                                                                 |
| Abrasion Resistance             | Fair                                                                      |
| Shelf Life                      | 1 Year, Stored at 70F and 50% Relative Humidity                           |