



UL Recognized Labels

- UL recognized materials
- Withstand moderate to harsh environments
- Versatile material combinations available
- Low to moderate print volumes

Description

UL, CSA and CE agency approved indoor/outdoor labels are available in a variety of materials, colors, printing processes and formats to meet your application's compliance requirements.

Durable and high performing, these white or silver polyester labels are resistant to moisture, oil, solvents, abrasions and sunlight. With their glossy topcoat, they offer excellent clarity and readability. Our staff is knowledgeable about UL standards and can recommend the best inks, materials, printing processes and thermal-transfer ribbons to ensure your labels comply with application requirements. They also can assist you in obtaining new approvals should your application require this.

Frick rigorously tests the labels it produces to ensure they meet or exceed the standards set by the Canadian Underwriter's Laboratories (CUL), American Canadian Gas Associations (AGA/CGA), and Canadian Standards Association (CSA).

Additional information



Model Number	WFS-OS-0007 UL Recognized Labels
Applications	Appliance Labeling, Medical Equipment, Metal Mount, Power Equipment Labeling, Barcode Labeling, Electronic Equipment & Devices, Safety & Compliance
Material	Bright Silver UL Approved Film with Overlamine, Clear UL Approved Film with Overlamine
Overall Thickness	4.0 mil $\pm$ 10%
Expected Outdoor Life	3 - 5 Years
Temperature Service Range	-40° F to 350° F
Minimum Application Temperature	50° F
Water Resistance	Excellent
Oil Resistance	Excellent
Solvents Resistance	Good
UV Resistance	Very Good
Abrasion Resistance	Very Good
Adhesive	Acrylic
Adhesion	Adhesion to HSE Plastics: Good, Adhesion to LSE Plastics: Poor, Adhesion to Glass at 72 hr. dwell: Very Good, Adhesion to Steel at 72 hr. dwell: Excellent
Shelf Life	2 Years, Stored at 70F and 50% Relative Humidity