



## Laminated Destructible Labels

- Water, oil, solvent and UV-resistant
- Durable product ID
- Easily fractures upon attempted removal
- Prevents tampering
- Meets EPA and California requirements for small-engine labeling

## Description



Protect items against tampering with these destructible labels, perfect for warranty verification and equipment tracking on electronics, small engines and power tools. The high-tack, high-strength, permanent adhesive causes the special film on these labels to easily fracture upon attempted removal.

The labels can be printed with static or variable information and work well on a variety of metal, painted and plastic surfaces. The addition of a protective laminate prevents tampering with the printed information.

## Additional information



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|---------------------------------|---|
| Model Number                    | WFS-BC-0004 Laminated Destructible Labels   |
| Applications                    | Medical Equipment, Pharmaceuticals, Power Equipment Labeling, Retail Product Tracking, Small Engine Labeling, Tamper Evident Seals, Toys, Barcode Labeling, Electronic Equipment & Devices, Manufacturing, Outdoor Use, Product Marking |
| Material                        | Destructible Vinyl Facestock with Destructible Overlamine   |
| Overall Thickness               | 4.8 mil $\pm$ 10%   |
| Expected Outdoor Life           | 3 - 5 Years   |
| Temperature Service Range       | -40° F to 300° F  |
| Minimum Application Temperature | 50° F   |
| Water Resistance                | Excellent   |
| Oil Resistance                  | Excellent   |
| Solvents Resistance             | Very Good   |
| UV Resistance                   | Very Good   |
| Abrasion Resistance             | Fair  |
| Adhesive                        | High Strength Adhesive  |
| Adhesion                        | Adhesion to HSE Plastics: Very Good, Adhesion to LSE Plastics: Fair, Adhesion to Glass at 72 hr. dwell: Excellent, Adhesion to Steel at 72 hr. dwell: Excellent   |
| Shelf Life                      | 2 Years, Stored at 70F and 50% Relative Humidity  |