



Super Adhesive Labels

- Label bonds to a variety textured, powder-coated, and slightly oily surfaces
- UV, chemical, solvent and peeling resistant
- Durable product ID
- Aggressive adhesion

Description

When you are having trouble getting your labels to stick to the intended surface, this super-adhesive label is a terrific option. The thick coat of high-strength permanent acrylic Low Surface Energy (LSE) adhesive bonds labels to a variety of textured plastics, powder-coatings and slightly oily surfaces. The polyester film and polyester laminate make this label construction well suited for harsh environments where resistance to peeling, chemicals/solvents, UV light or the elements is also required.

Additional information



Model Number	WFS-BC-0007 Super Adhesive Labels
Applications	Asset Marking, Barcode Labeling, Container Tagging, Product Marking, Serial labels, Vehicle/Fleet Marking
Material	Polyester Gloss Facestock w/Clear Polyester Overlaminates
Overall Thickness	5 mil \pm 10%
Expected Outdoor Life	3 - 7 Years
Temperature Service Range	-40° F to 300° F
Minimum Application Temperature	50° F
Water Resistance	Excellent
Oil Resistance	Excellent
Solvents Resistance	Excellent
UV Resistance	Very Good
Abrasion Resistance	Very Good
Adhesive	High Strength Adhesive
Adhesion	Adhesion to LSE Plastics: Very Good, Adhesion to HSE Plastics: Excellent, Adhesion to Glass at 72 hr. dwell: Excellent, Adhesion to Steel at 72 hr. dwell: Excellent
Shelf Life	Stored at 72F / 50% Relative Humidity, 2 Years