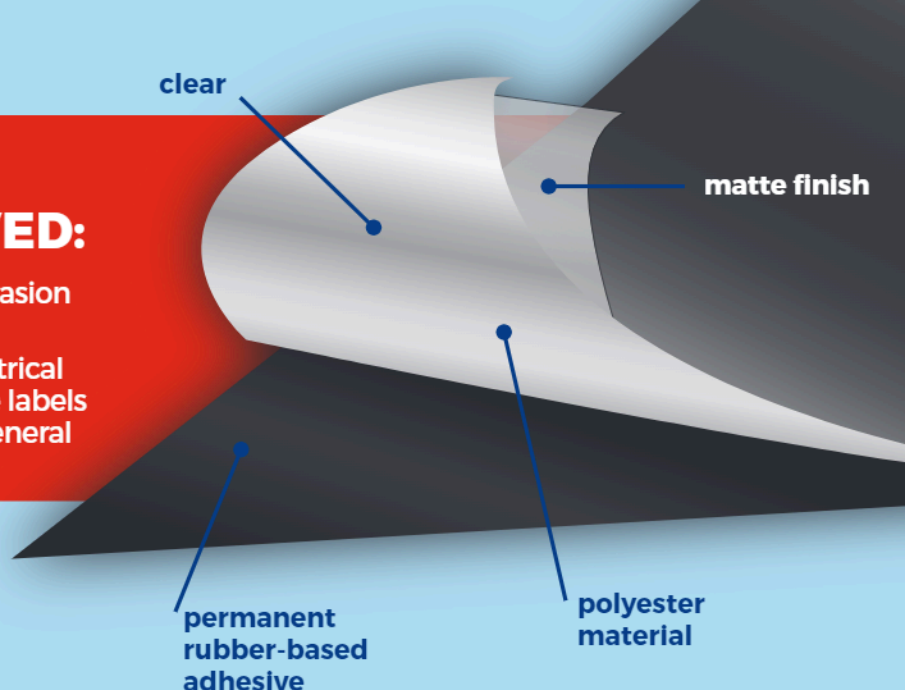




LABELING CHALLENGES SOLVED:

- Color permanence and durability against abrasion and harsh fluids
- Regulatory and/or compliance labels on electrical components and finished goods, automotive labels found inside the passenger compartment, general identification and asset tracking

Features print durability, barcode readability and improved aesthetics with the color is sealed inside the label construction.



BRADY DURABLE POLYESTER LABELS (B-8117)

PERFORMANCE ATTRIBUTES:



OUTDOOR DURABILITY

Favorable UV and weatherability testing equating to 3 years or greater outdoor durability.



HIGH HEAT RESISTANCE

Resistance to 248°F (120°C). Labels subjected to a range of temperatures for 30 days with no visible effect and label remaining functional.



LOW TEMPERATURE RESISTANCE

Labels subjected to -40°F and -94°F (-40°C and -70°C) for 30 days with no visible effect and label remaining functional.



ADHERES TO

Stainless Steel, ABS, Polycarbonate, Acrylic (PMMA)

REGULATORY / AGENCY APPROVALS:

- UL Recognized Component to UL969 Labeling and Marking Standard when printed with Brady Series R6800 ribbon.

We are here to help you make the right selection for your design.
Give us a call at 800.553.0894 • Visit us at BradyID.com/ProductID

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 **BRADY**
WHEN PERFORMANCE MATTERS MOST™