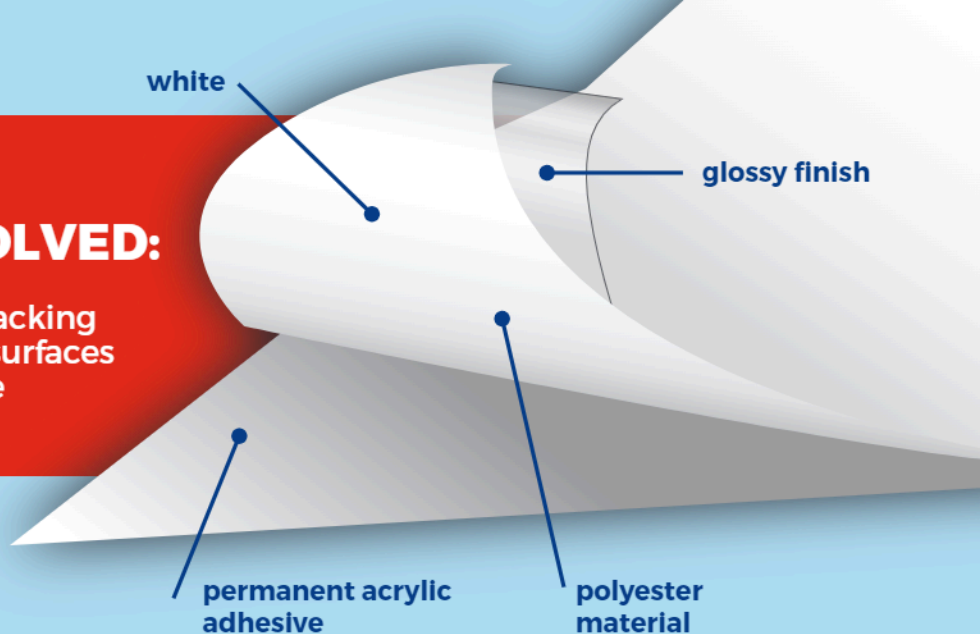




## LABELING CHALLENGES SOLVED:

- Nameplate identification, asset tracking and general purpose labeling on surfaces that are constantly exposed to the outdoor environment

This material features up to 12+ year outdoor durability to protect against damaging UV rays, enabling superior performance without the overlamine.



## WEATHER RESISTANT MATERIAL (B-8591)

### PERFORMANCE ATTRIBUTES:



#### OUTDOOR DURABILITY

Favorable UV and weatherability testing equating up to 12 years or greater outdoor durability.\*



#### HIGH HEAT RESISTANCE

Resistance to 230°F (110°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

### REGULATORY / AGENCY APPROVALS:

- UL Pending
- RoHS compliant to RoHS Directive 2011/65/EU

### COMMON VARIATIONS INCLUDE:

- Additional color options coming soon

\* Outdoor performance statements are based on test results from accelerated weathering per ASTM G155, Cycle 1 and do not constitute a guarantee or warranty. Actual outdoor life of the product will depend on user definition of failure, climatic conditions, pollution, and label positioning. See Technical Data Sheet for more information and warranty.

**We are here to help you make the right selection for your design.**  
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