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## PRODUCT SUBMITTAL DATA

# DuraMetal™ Equipment Tags & Signs



DuraMetal™ anodized aluminum equipment tags combines extreme durability in harsh environments with a high-quality, long lasting appearance. DuraMetal™ nameplates and tags function perfectly under a wide array of challenging conditions including, heat, humidity, long term exposure to weather, UV, salt spray, abrasion, industrial solvents, chemical and more.

- .020" thick
- 6 stock sizes available
- Custom sizes available
- 25- year outdoor life
- UV resistant
- Abrasion, Chemical, Corrosion And Moisture Resistant.
- Meets Mil Standards;
  - MIL-P-15024F
  - MIL-P-514D
  - MIL-P-19834B
  - MIL-A-8625E



### Anodic Layer

The glass-clear, sapphire-hard anodized layer resists chemicals, paint, abrasion and dirt.

### Sealed Image

Black graphics are metallic silver particles that hold up to extreme heat and sunlight exposure.

### Aluminum Layer

The rigid aluminum base will not peel, crack or delaminate.

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# DuraMetal™ Equipment Tags & Signs (Continued)

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ADHESIVE: 2 mil permanent acrylic backing available on this product.

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SURFACE PREPARATION: N/A with holes.

For adhesive applied, surface must be clean, dry & oil/rust free.

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SERVICE TEMPERATURE: -40°F to 250°F for adhesive backed.

-40°F to 750°F for screw attached.

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APPLICATION TEMPERATURE: 50°F for adhesive backed.

N/A for screw attached.

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AVERAGE OUTDOOR DURABILITY: 20-25 years

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CHEMICAL RESISTANCE: Excellent resistance to salt spray, industrial solvents, chemicals & more.

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MOISTURE RESISTANCE: EXCELLENT

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ABRASION RESISTANCE: EXCELLENT

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GLOSS: 40 Gardner Units.

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STORAGE STABILITY: Indefinite with screw holes.

2-3 years with adhesive backing when stored at 70°F at 50% relative humidity.

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