

SECTION: \_\_\_\_\_  
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## PRODUCT SUBMITTAL DATA

# Engraved Anodized Aluminum Equipment Nameplates



**DESCRIPTION:** Anodized .040" thick Aluminum Nameplates come in a variety of rugged powder-coated colors to meet any need-both indoors and out!  
 Engraved to your specification.

**USE:** To identify commercial & industrial equipment, electrical controls, tanks, etc.

### STANDARD COLORS

RED/NATURAL

BLACK/NATURAL

GREEN/NATURAL

BLUE/NATURAL

YELLOW/NATURAL

VIOLET/NATURAL

NATURAL ONLY

ORANGE/NATURAL

Craftmark's Anodized .040" thick Aluminum Nameplates are excellent for rugged identification requirements. Plates are powder coated to withstand outdoor environments-unlike plain colored anodized metal. Craftmark engraves through the color layer to expose the contrasting silver core. Nameplates are also available with Black or Red fill.

Available with holes or adhesive backing.

DATE: \_\_\_ / \_\_\_ / \_\_\_

JOB: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

# Engraved Anodized Aluminum Equipment Nameplates (Continued)

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ADHESIVE: N/A when supplied with screw holes.  
2 mil acrylic permanent adhesive available.

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SURFACE PREPARATION: N/A for screw applied.  
For adhesive applied surface must be clean, oil free, dirt free.

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SERVICE TEMPERATURE: -40°F to 1400°F for screw attached.  
-40°F to 250°F for adhesive attached.

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APPLICATION TEMPERATURE: N/A for screw attached.  
50° for adhesive attached.

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AVERAGE OUTDOOR DURABILITY: 8 year outdoor life.

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CHEMICAL RESISTANCE: Excellent with low Aliphatic solvent.  
Poor with Acids & strong bases.

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MOISTURE RESISTANCE: EXCELLENT

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ABRASION RESISTANCE: EXCELLENT

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GLOSS: GLOSS: 30 Gardner units

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STORAGE STABILITY: Indefinite for screw attached.  
2-3 years for adhesive backed at 70°F at 50% relative humidity.

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DATE: \_\_\_ / \_\_\_ / \_\_\_

JOB: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

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