



PRODUCT SUBMITTAL DATA

ANODIZED ALUMINUM VALVE TAGS



DESCRIPTION: Anodized Aluminum Valve Tags come in a variety of colors to meet any need. Color is actually part of the Anodic layer of the aluminum so it will not scratch off or rust. Engraved to your specification.

USE: To identify valves & piping systems.

COMPLIANCE: ASME (ANSI) A13.1 1981

Craftmark's Anodized Aluminum Valve Tags are excellent for rugged tagging requirements. Available in 7 standard background colors. Craftmark engraves through the color anodized layer to expose the contrasting aluminum silver core. Tags are also available with Black or Red fill.

Choose from square or round tags in 3 sizes.

STANDARD COLORS

RED/NATURAL

BLACK/NATURAL

GREEN/NATURAL

BLUE/NATURAL

YELLOW/NATURAL

VIOLET/NATURAL

NATURAL ONLY

GOLD/NATURAL

ORANGE/NATURAL

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____

ANODIZED ALUMINUM VALVE TAGS (Continued)

ADHESIVE: N/A

SURFACE PREPARATION: N/A

SERVICE TEMPERATURE: -40°F to 1400°F (-40°C to 760°C)

APPLICATION TEMPERATURE: N/A

AVERAGE OUTDOOR DURABILITY: Not recommended for outdoor use over 6 months.

CHEMICAL RESISTANCE: Excellent with low aliphatic solvents.
Poor with acids & strong bases.

MOISTURE RESISTANCE: EXCELLENT

ABRASION RESISTANCE: EXCELLENT

GLOSS: 30 Gardner Units

STORAGE STABILITY: INDEFINITE

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____
