

BENEFITS

- This special line of gold and silver anodized aluminum returns black characters when lasered with any standard CO₂ laser engraver.
- Save time with this aluminum: no need to paint fill to get a black mark.
- No oxidation or paint fill needed.
- Only 6-10 watts of power required.

APPLICATIONS

ID plates, bar codes, labels, control panels...

SPECIFICATIONS

Finish	Satin
Composition	Aluminum
Engraving Depth	.001"
Full Sheet	20" x 24"
27414	10" x 12"
45878, 45879 & 45881	12" x 20"

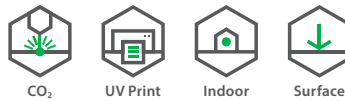
CAPABILITIES

Interior	■
Exterior	-
Shear	■
Saw	-
Screen Print	■
Hot Stamp	-
Heat bending	-
Scratch resistant	-
Flexible	■
Break resistant	■
UV resistant	-
Min. temp.	-40°C (-40°F)
Max. temp.	230°C (450°F)

TECH TIPS

Power sensitive material. If image is grey, reduce power. If image is tan, increase power.

Engraving quality is improved using 50% speed. Laser power: 6 - 10 watts



Satin

Surface / Engraving Colour



20" x 24" x .020"

Surface / Engraving Colour



12" x 20" x .020"

Matte

Surface / Engraving Colour

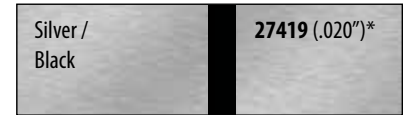


20" x 24" x .020"



Satin

Surface / Engraving Colour



20" x 24" x .020"

* Delivered with adhesive backing

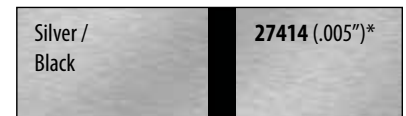
Surface / Engraving Colour



12" x 20" x .020"

* Delivered with adhesive backing

Surface / Engraving Colour



10" x 12" x .005"

* Delivered with adhesive backing



AlumaMark™ marked with an asterisk (*) includes an adhesive back