



**Matte**

Surface / Core Colour



**BENEFITS**

- CO<sub>2</sub> laser markable aluminum for durable marking for harsh operating environments.
- Resistant to sunlight (UV-radiation), abrasion, high-temperatures, salt-spray and chemical exposure.
- Meets several government, industrial and military specifications

**APPLICATIONS**

Durable signage, placards, barcodes, asset tags...

**SPECIFICATIONS**

Finish	Matte
Composition	Aluminum
Engraving Depth	.001"
Full Sheet	20" x 24"
Half Sheet	20" x 12" (add -H)
Quarter Sheet	10" x 12" (add -Q)
Other Size(s)	-

**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.	370°C (700°F)

**TECH TIPS**

Conforms to: MIL-STD 130N, A-A50271, and MIL-STD-15024F, Type L, MIL-STD-810G for withstanding 96 hours of exposure to corrosive chemicals. ASTM B117 30 days exposure to salt fog.



All DuraBlack® includes an adhesive back

Call 1.800.387.3130  
or visit [www.engraversdepot.ca](http://www.engraversdepot.ca)

Please Note: DuraBlack® sheet stock is supplied in full sheet sizes of 20" x 24". When ordering, use the individual part number located on the individual swatches above to receive a full sheet size. To order a half sheet - 20" x 12" add "-H" after the individual part number, and to order a quarter sheet - 10" x 12" add "-Q" after the individual part number. Printed colours are for indication only and should not be used as a real material sample.