



CO₂



Rotary



Indoor



Surface

Colored Steel*

surface / core color	2-ply	0.38 mm (.015")
satin gold / gold	27421	0.38 mm (.015")
glossy black / gold	27422	0.38 mm (.015")
glossy purple / gold	27423	0.38 mm (.015")
glossy dark green / gold	27424	0.38 mm (.015")
glossy blue / gold	27425	0.38 mm (.015")
glossy red / gold	27426	0.38 mm (.015")
glossy royal blue / gold	27427	0.38 mm (.015")
glossy white / gold	27428	0.38 mm (.015")

Marbled Steel*

surface / core color	2-ply	0.38 mm (.015")
blue marble / gold	27429	0.38 mm (.015")
green marble / gold	27431	0.38 mm (.015")
red marble / gold	27432	0.38 mm (.015")
teal marble / gold	27433	0.38 mm (.015")
black marble / gold	27434	0.38 mm (.015")

* Sold in North America Only

BENEFITS

- Satin or glossy finish
- 0.38mm (.015") overall thickness
- Laser and rotary engraving
- Brass-plated steel

APPLICATIONS

Trophies, award plaques, gold lettering

SPECIFICATIONS

Finish	Satin or glossy
Composition	Brass plated steel
Engraving depth	0.05 mm (.002")
Full sheet	610 mm x 305 mm (24" x 12")
Half sheet	305 mm x 305 mm (12" x 12")
Quarter sheet	305 mm x 152 mm (12" x 6")
Other size	-

CAPABILITIES

Interior	■
Exterior	-
Shear	■
Saw	-
Silk screen	■
Hot stamp	-
Heat bending	-
Scratch resistant	■
Flexible	-
Break resistant	■
UV resistant	-
Min. temp.	-40°C (-40°F)
Max. temp.	100°C (212°F)

TECH TIPS

Use the rotating diamond cutter with the rotation turned off for bolder engraving.

Call 1.800.843.7637 to order or visit www.gravostoreUSA.com

Printed colors for indication only. Cannot serve as a substitute for real material sample. The dimensions indicated represent our minimal commitment.

Anodizing process may produce slightly different colors from one batch to another.

GRAVOGRAPH

