

BENEFITS

- Phenolic material
- Low glare
- Resistant to chemicals and solvents
- Non-flammable
- Conforms to military specifications ASTM D 709 ES-1, ES-2, ES-3
- Electrically non-conductive

APPLICATIONS

Industrial identification

SPECIFICATIONS

Finish	Low glare
Composition	Rigid thermoset material
Engraving depth	0.3 mm (.012")
Full sheet	914 mm x 990.6 mm (36" x 39")
Half sheet	457 mm x 990.6 mm (18" x 39")
Quarter sheet	457 mm x 495.3 mm (18" x 19.5")
Other size	495.3 mm x 914.44 mm (19.5"x36")

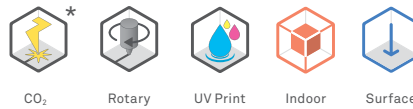
CAPABILITIES

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.	180°C (365°F)

TECH TIPS

Thanks to its specific characteristics, this material is the ideal choice for all your industrial identification needs.

Gravostrat™ can be laser engraved but not laser cut.



Double-sided

surface /
core color

white / black		80194	1.6 mm (1/16")	80195	3.2 mm (1/8")
yellow / black		80191		80196	
red / white		80193		80198	
black / white		80192		80197	

* Gravostrat™ can be laser engraved but not laser cut.
Gravostrat™ may be subject to slight variations in thickness.



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

