



NEW

Matte

	1-ply	1-ply	1-ply
	0.8 mm (1/32") 1.6 mm (1/16") 3.2 mm (1/8")	0.8 mm (1/32") 1.6 mm (1/16") 3.2 mm (1/8")	0.8 mm (1/32") 1.6 mm (1/16") 3.2 mm (1/8")
clear	29918 29935 72083		81359 81310
extra white	29919 29936 31237		81372 81372 45961
bright white*	78232		29928 29945 31406
eggshell*	81351		81371
newyork white*	81362		81282
almond	29921 29938 32295		81354 78948
ivory*	81313		81361
cream*	81355		81361 29920 29937 31257
candlewick*	81358		81312
silver	29931		81364
silver grey	29929 29946 32187		
metallic blue*	81368		
metallic grey*	81370		
taupe*	81353		
slate	29930 29947 32277		
gold	29982		
copper*	81363		
cocoa*	81311		
brown*	81352		
chocolate brown	29926 29943 31648		
rust*	81365		
pink*	81374		
bordeaux*	81373		
burgundy	29923 29940 31738		
red	29922 29939 31700		
yellow*	81281		
burnt orange*	81360		
orange*	81369		
pine green	29927 29944 31837		
teal	29933 29903		
green*			
apple green*			
maui blue*			
azure blue			
patriot blue*			
navy blue*			
purple*			
royal blue*			
black			
air force blue*			
light grey*			
clear*			

Glossy/Matte

* Sold in North America Only

Available in other thicknesses. Please contact us.

The Gravotac™ process :



Adhere 0.8 mm (1/32") profile material to 1.6 mm (1/16") or 3.2 mm (1/8") substrate. Engrave using outline font. Peel excess profile material off substrate.

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.



BENEFITS

- Interior and exterior use
- Profile available with or without adhesive backing
- Cut with laser or rotary machines

APPLICATIONS

DDA & ADA compliant, tactile signage

SPECIFICATIONS

Finish	Matte or Glossy
Composition	Impact modified acrylic
Engraving depth	-
Full sheet	1220 mm x 610 mm (48" x 24")
Half sheet	610 mm x 610 mm (24" x 24")
Quarter sheet	610 mm x 305 mm (24" x 12")
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.	80°C (176°F)

TECH TIPS

The ideal product for Braille and tactile signs cut with your laser machine. UV stable.
For custom thickness, please contact us.

