GRAVOLASE™ METALLICS

Laser material for a high-end metallic finish

Surface colour	Core colour	Thickness			
		0.5 mm (0.020")	0.8 mm (0.030")	1.3 mm (0.050")	1.6 mm (1/16")
radiant silver	**black**		51026	49986	
glossy silver	**black**	29548	51027	49980	
brushed silver	**black**	18961			19003
brushed aluminum	**black**		51025	49981	77657
matt aluminum	**black**		51024	51002	
brushed bronze	**black**	29544		51004	
copper	**black**	29546			29556
radiant gold	**black**		51028	49983	
brushed gold	**black**	18960		49985	19002
european gold	**black**	29542		49982	29552
glossy gold	**black**	29543		49984	

Note:
For a thinner laser metallic aspect material, see Flexilase™.
Other thicknesses available on demand.

- The CO2 laser engraving and cutting plastic with a metallic aspect, cheaper than metal.
- 0.025 mm (0.001") surface layer for detailed engraving.
- Large range of metallic colours in a glossy, brushed or matte finish.

AVAILABLE SHEET SIZES

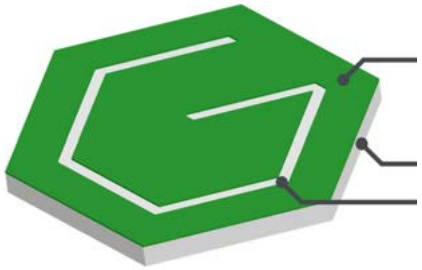


1220 x 610 mm
48 x 24"

610 x 610 mm
24 x 24"

610 x 305 mm
24 x 12"

MATERIAL SPECIFICITIES



COMPLEMENTARY PRODUCTS

See page 78



Double-sided 50mm

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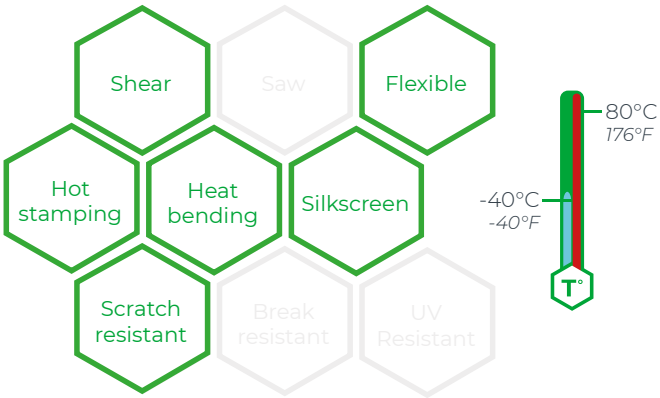
Gravofix

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Coloured badges plastic frames

MATERIAL CAPABILITIES



APPLICATIONS



Trophy plates



Award plates



Badges



Indoor signage

Sheet sizes may vary slightly. Printed colours for indication only. Cannot serve as a substitute for real material sample.