DURABLACK®

Anodised aluminium for harsh environments

Surface colour	Core colour	Thickness
		*0.5 mm (0.020'')
black	**silver**	71922

Note:
Meets several government, industrial and military standards including MIL-STD 130N, A-A-50271 (MIL-P-514D), MIL-STD-15024F, Type L, MIL-STD-810G for withstanding 96 hours of exposure to corosive chemicals, ASTM B117 30 days exposure to salt fog.

** Delivered with adhesive backing.*

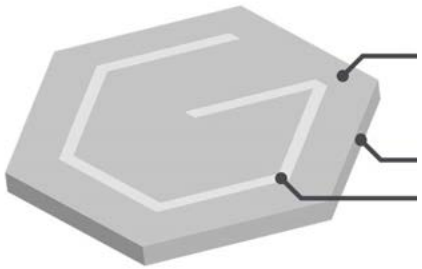
- CO2 laser markable aluminium for durable marking for harsh operating environments.
- Ideal metal for durable, high-resolution barcode, pictures, placards, stock tags and signage.
- Resistant to UV, abrasion, high temperatures, salt spray and chemical exposure.

AVAILABLE SHEET SIZES

610 x 508 mm
24 x 20''

508 x 305 mm
20 x 12''

MATERIAL SPECIFICITIES



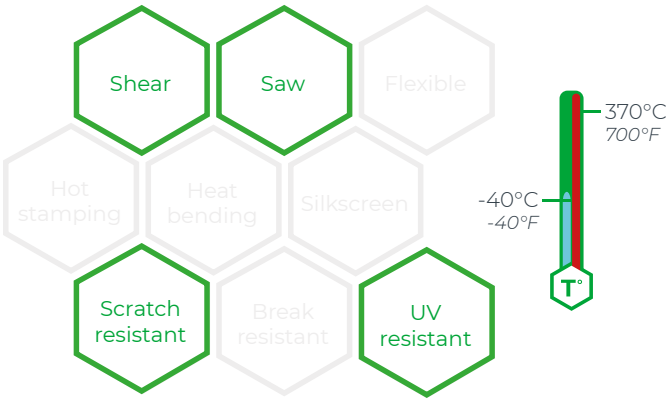
COMPLEMENTARY PRODUCTS

See page 79

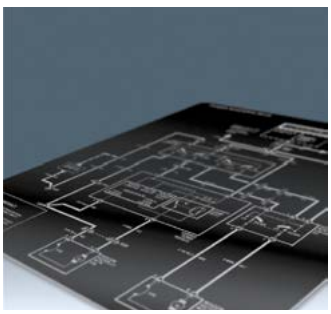


Gravogrip™

MATERIAL CAPABILITIES



APPLICATIONS



Industrial synoptic



Pictures reproductions



Outdoor signage



Asset tags

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