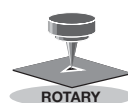
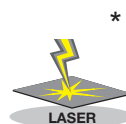


METALLEX®



- **Badges**
- **Identification plates**
- **Plaques**

- 2-ply silver, gold, aluminium, bronze
- Microthin surface layer
- Metallex® is excellent for indoor applications
- Metallex® Gloss has an extra durable, scratch resistant, glossy cap
- Metallex® 2 has a special foil for increased durability

Metallex®

			2-ply			
			0.5 mm	0.8 mm	1.5 mm	2.4 mm
	Surface colour	Core colour	.020"	1/32"	1/16"	3/32"
●	brushed silver	black		21825	21889	21957
●	brushed aluminium	red			21906	21971
●	brushed aluminium	black	53221	21830	21898	21965
●	glossy silver	red			21902	
●	glossy silver	blue			21900	
●	glossy silver	black		21823	21887	21955
●	new gold	black	53222	21846	21914	21978
●	brushed gold	black		21824	21888	21956
●	european gold	black		21836	21903	21969
●	glossy gold	red		21834	21901	21967
●	glossy gold	black	53223	21822	21886	21954
●	brushed bronze	white		21826	21890	21958

Specifications

Surface	Glossy, Matt, Brushed
Composition	ABS
Engraving depth	0.1 mm (.004")
Full sheet	1220 mm x 610 mm (24" x 48")
Half sheet	610 mm x 610 mm (24" x 24")
Quarter sheet	610 mm x 305 mm (12" x 24")

Capabilities

Interior	■		Exterior
Shear	■	■	Saw
Silk screen	■	■	Hot stamp
Scratch resistant		■	Flexible
Break resistant	■		UV resistant
		60°C	Max. temp.

Did you know?

Metallex® 2 has a protective surface treatment that provides improved surface durability and scratch resistance.



The ultimate in scratch resistance!

			2-ply
			1.5 mm
	Surface colour	Core colour	1/16"
●	brushed aluminium	black	23974
●	glossy silver	black	23972
●	brushed gold	black	23973
●	european gold	black	23975
●	glossy gold	black	23971

Metallex® 2

			2-ply			
			0.5 mm	0.8 mm	1.5 mm	2.4 mm
	Surface colour	Core colour	.020"	1/32"	1/16"	3/32"
●	glossy aluminium	black		21871	21945	22002
●	brushed aluminium	black		21869	21943	22000
●	matt aluminium	red		21868	21942	
●	matt aluminium	blue		21873		22004
●	matt aluminium	black	53224	21867	21941	21999

* Metallex® products have a laserable foil cap. The results can vary according to the colours.