

Selection guide

		Gravoply™ 1	Gravoply™ 1 Design - Matte Decor	Gravoply™ 3C	Gravofit™	Gravoglas™ 2-Plex™ Surface	Gravoglas™ 2-Plex™ Subsurface	Gravotac™
Engraving system	CO ₂ Laser							
	Fibre Laser							
	Rotary	■	■	■	■	■	■	■
	UV Print	■	■	■	■	■	■	■
	Sublimation							
Applications	Funeral Plates: Urn Plates - Coffin Plates - Head Stones ...	■			■	■	■	
	ADA / DDA / Signs with Braille Dots							■
	Small Labels: Badges - Door Plates - Trophy Plates - Luggage Tags ...	■	■	■	■			
	Small Signs: Badges - Door Plates - Sport Tags - Awards - Museum Art Tags ...	■	■	■	■			
	Safety Signs - Technical Signs	■		■	■			
	Large Signs - Flow Charts - Directories -							
	Location Maps - Directions - Professional Plates	■	■	■		■	■	■
	Signs - Letter Cut-Outs (Signage / Routing / Prototyping) - POP Displays - Acrylic Work					■	■	■
	Signs - Metal Cut-Outs (Signage / Routing / Prototyping)							
	Rating Plates (Mass Production) - Industrial ID Plates							
	Electrical Plates - Push-Button, Cable Tags	■						
	Front Panels / Flow Charts	■		■		■	■	
	Rubber Stamps							
Specifications	Surface finishing	Matte		■	■	■	■	■
		Brushed						
		Gloss					■	■
		Satin	■					
		Textured					■	■
	Composition	Acrylic					■	■
		ABS	■	■	■			■
		Aluminum						
		Brass						
		PVC				■		
Phenolic								
Rubber								
Capabilities	Surface Engraving	■	■	■	■	■		■
	Subsurface Engraving						■	■
	CO ₂ Laser Cutting							
	Interior	■	■	■	■	■	■	■
	Exterior				■	■	■	
	Shear	■	■	■	■	■	■	■
	Saw	■	■	■		■	■	■
	Silk-Screen	■	■	■	■	■	■	■
	Hot-Stamp	■	■	■	■	■	■	■
	Heat Bending	■	■	■		■	■	■
	Scratch Resistant	■	■	■	■	■	■	■
	Flexible	■	■	■	■	■	■	■
	Break resistant	■	■	■	■	■	■	■
	UV resistant				■	■	■	
	Min. Temperature	-40°C (-40°F)	-40°C (-40°F)	-40°C (-40°F)	-40°C (-40°F)	-40°C (-40°F)	-40°C (-40°F)	-40°C (-40°F)
Max. Temperature	80°C (176°F)	80°C (176°F)	80°C (176°F)	80°C (176°F)	80°C (176°F)	80°C (176°F)	80°C (176°F)	