

MATERIAL SELECTION GUIDE

	Material	Lifetime Guarantee	Best Used	Temp. Service Range or Max Temp	Standard Mounting	Max Size	General Use
M E T A L S	Standard Aluminum	✓		-20° to 140°F	Corner Holes	24" x 36"	Lightweight Indoor/Outdoor
	All Purpose Aluminum	✓		-40° to 250°F	Post Holes	48" x 96"	Indoor/Outdoor
	Heavy Duty Aluminum	✓		-40° to 250°F	Corner Holes or Post Holes	48" x 96"	Outdoor Signs
	All Purpose Reflective Aluminum	✓		-40° to 250°F	Corner Holes or Post Holes	48" x 96"	Reflectivity for Low Light Outdoor Conditions
	Heavy Duty Reflective Aluminum	✓		-40° to 250°F	Corner Holes or Post Holes	48" x 96"	Reflectivity for Traffic Signs
	All Purpose High Intensity Reflective Aluminum	✓		-40° to 250°F	Corner Holes or Post Holes	48" x 96"	High Intensity Reflectivity for Low Light Outdoor conditions
	Heavy Duty High Intensity Reflective Aluminum	✓		-40° to 250°F	Corner Holes or Post Holes	48" x 96"	High Intensity Reflectivity for Traffic Signs
	ACP (Aluminum Composite Panel)	✓		-60° to 180°F	Corner Holes or Post Holes	48" x 96"	Large Outdoor Signs
P L A S T I C	Rigid Plastic	✓		-90° to 168°F	Corner Holes	24" x 36"	Lightweight Indoor/Outdoor
	Heavy Duty Rigid Plastic	✓		-90° to 168°F	Corner Holes	48" x 96"	Indoor/Outdoor
	6 Hour Glow Rigid Plastic	✓		-20° to 125°F	Corner Holes	24" x 40"	Emergency Egress Areas
	24 Hour Glow Rigid Plastic	✓		-20° to 125°F	Corner Holes	28" x 48"	Emergency Egress Areas
	NMC TuffGuard	✓		-30°F to 190°F	Corner Holes	47" x 47"	Extreme Environments
	Corrugated Plastic			-17° to 160°F	Sign Stakes or Mounting Holes	48" x 96"	Temporary Outdoor Signage
S P E C I A L	Engraved Signs	✓		200°F	Foam Tape/ 3M Adhesive or Mounting Holes	24" x 48"	Office Signs
	ADA Tactile Braille Signs			200°F	Foam Tape/ 3M Adhesive or Mounting Holes	24" x 48"	Commerical Buildings
	Stencil			160°F	-	42" Max Cap Height	Parking Lot/ Roadways
	Magnetic	✓		248°F	Magnetic	24" x 96"	When moveability is needed
A D H E S I V E	Pressure Sensitive Vinyl	✓		-59°F to 125°F	Adhesive Back	50" x 50"	Indoor Use
	6 Hour Glow Polyester	✓		-20°F to 125°F	Adhesive Back	28" x 48"	Low Light Indoor/Outdoor
	24 Hour Glow Polyester	✓		-20°F to 125°F	Adhesive Back	28" x 48"	Long Term Glow in Low Light Conditions
	Reflective Vinyl Sheeting	✓		-30° to 200°F	Adhesive Back	24" x 48"	Reflectivity in Low Light Conditions
	High Intensity Reflective Vinyl Sheeting	✓		-30° to 200°F	Adhesive Back	48" x 96"	High Level Reflectivity in Low Light Conditions



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N O N - S K I D	Walk On Floor Sign			-20°F to 125°F	Adhesive Back	50" x 50"	Ideal for Indoor Floor Graphics
	TexWalk			85°F	Adhesive Back	47" x 47"	Indoor Floor and Wall Applications
	Asphalt Art			85°F	Adhesive Back	47" x 47"	Outdoor Heavy Traffic Areas
	Sport Walk			40° to 120°F	Adhesive Back	47" x 47"	Pedestrian Traffic Outdoor use
T A G S	Unrippable Vinyl			-22°F TO 152°F	Hole/Grommets	36" x 48"	Flexible Plastic Industrial Tags
	Polytag™			145°F	Hole/Grommets	28" x 40"	Synthetic paper for tag applications
	Cardstock			200°F	Hole/Grommets	23" x 35"	Heavy paper stock for Temp. applications
	Tyvek Tags			210°F	Hole/Grommets	23" x 35"	Lightweight/tear-proof applications
B A N N E R	Vinyl Banner			-30° to 104°F	Grommets	72" x 144"	All Purpose
	Mesh Banner			-30° to 104°F	Grommets	72" x 144"	Tear, curl and wind resistant for outdoor applications

Our Most Popular Materials



Indoor

Pressure Sensitive Vinyl

- Adhesive Back
- Allows mounting on curved surfaces



Outdoor

Standard Aluminum

- 4 corner holes
- Excellent durability



Traffic

Heavy Duty High Intensity Reflective Aluminum

- Highly Reflective
- Post holes
- Extremely Durable



Large Format

ACP

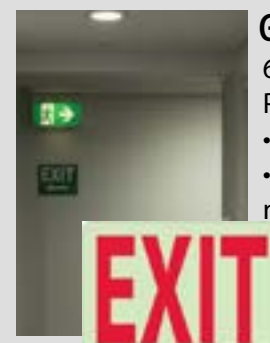
- Lightweight for easy installation



All Purpose

Rigid Plastic

- Semi-Flexible
- Round corners and corner holes



Glow

6-Hour Glow Rigid Plastic

- Easily Readable
- Non-toxic and non-radioactive