

Data Sheet

Duets® Laser XT



The durable, high-performance engraving substrate.

Duets® Laser XT is the versatile solution to meet demanding signage, labeling, branding and recognition requirements. Laser XT is formulated for fast and easy engraveability with clean release in both laser and rotary engraving applications. Vivid colors, UV stability and a durable finish make Laser XT the multi-purpose solution for interior or exterior use.

Duets® Laser XT OUTDOOR/INDOOR

APPLICATIONS (LASER OR ROTARY)

- Wayfinding
- Award & Recognition
- Exterior Branding
- Industrial Labeling

CHARACTERISTICS

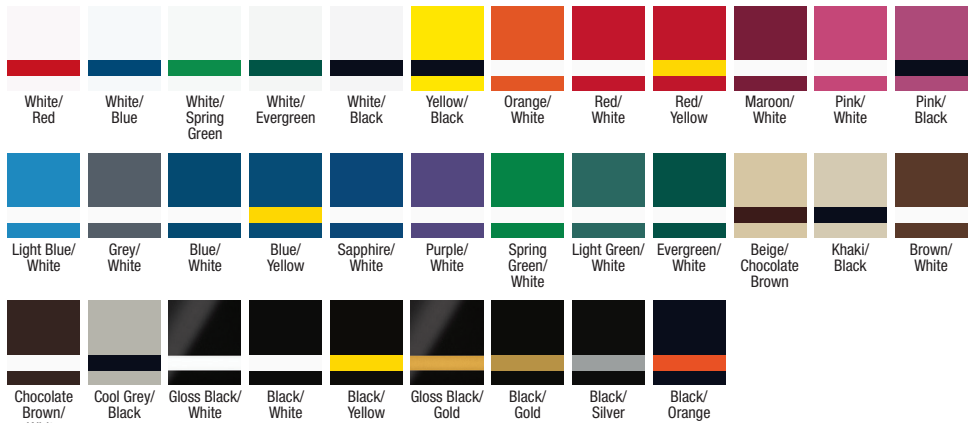
- Outdoor/indoor
- Front engravable
- Adhesive back option
- Shears, scores, drills*
- Hot stamp, silk screen
- UV stable
- Heat bendable
- Saws
- Bondable
- Vector cut

*1/8" not recommended for shearing or scoring

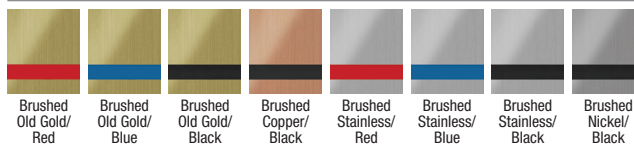
SPECIFICATIONS

Material	Microsurfaced Impact Modified Acrylic
Finish	Matte (non-glare), Gloss, Brushed Metal
Thickness: <i>2-ply</i>	1/32" (0.8mm) 1/16" (1.6mm) 1/8" (3.2mm)
<i>3-ply</i>	1/8" (3.2mm)
Engraving Methods	Laser or Rotary
Engraving Depth	.003" (0.08mm)
Sheet Size: <i>Standard</i>	24" x 49" (610mm x 1244mm)*
<i>Half</i>	24" x 24" (610mm x 610mm)*
<i>Quarter</i>	12" x 24" (305mm x 610mm)*

*Sizes are approximate



METALS



Duets® Laser XT REVERSE

APPLICATIONS (LASER OR ROTARY)

- Wayfinding
- Retail Display
- Interior Branding
- Exhibit Display

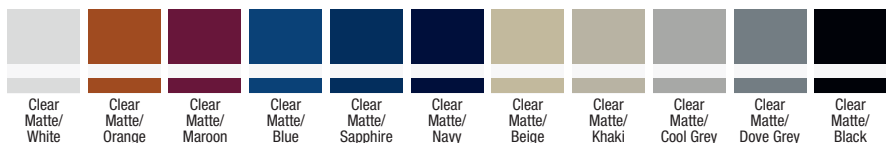
CHARACTERISTICS

- Outdoor/indoor
- Reverse engravable
- Hot stamp, silk screen
- UV stable
- Saws
- Vector cut
- Bondable

SPECIFICATIONS

Material	Microsurfaced Impact Modified Acrylic
Finish	Matte (non-glare)
Thickness: <i>2-ply</i>	1/16" (1.6mm)
Engraving Methods	Laser or Rotary Carbide
Engraving Depth	.003" (0.08mm)
Sheet Size: <i>Standard</i>	24" x 49" (610mm x 1244mm)*
<i>Half</i>	24" x 24" (610mm x 610mm)*
<i>Quarter</i>	12" x 24" (305mm x 610mm)*

*Sizes are approximate



DuetsByGemini.com/partners

Available in-stock, nationwide from the Duets partner network of leading distributors



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