



laser engravable



rotary engravable



indoor use



uv stable



outdoor weatherable

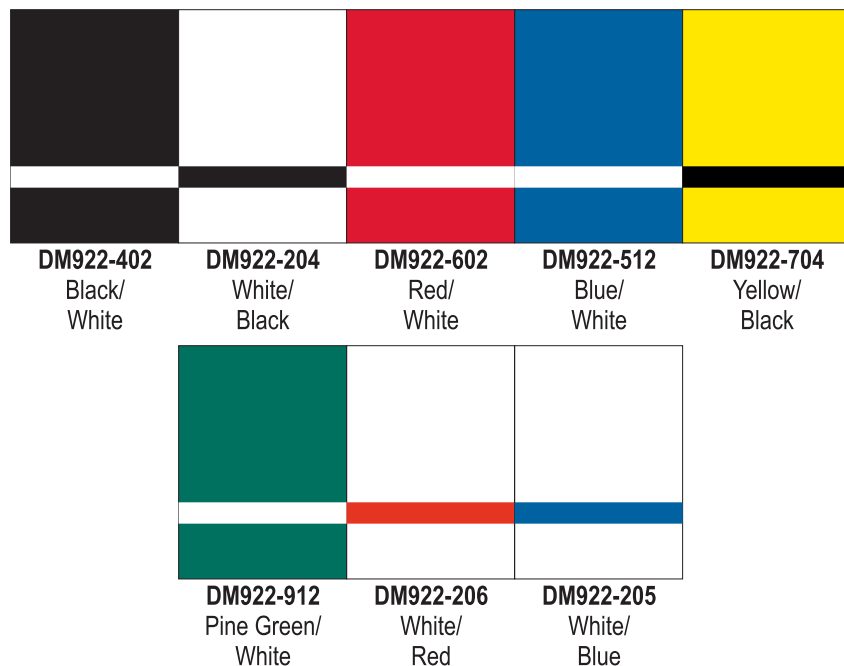


front engravable

## DurMark™

Ideal for demanding environments, DurMark has been engineered with a tough, chemical resistant cap layer that can easily be laser engraved. This cap surface is composed of a 100% acrylic with a matte finish, pressed on top of a modified acrylic core. DurMark is designed to withstand increased wear for outdoor use, offering long-term durability, as well as high impact and UV resistance. The surface is resistant to most chemicals and is easily cleaned.

Products listed are available in 2-ply 1/16" (1.6 mm) thickness, in 24" x 48" (610 mm x 1,219 mm) sheets.



## Specifications

### Material

- » Laminated, UV-stable impact acrylic

### Finish

- » Matte non-glare

### Thickness 2-ply

- » 1/16" (1.6mm)  
(Gauges are approximate.)

### Minimum Sheet Size

- » 24" x 48"  
(610 x 1219mm)

### Engraving Method

- » Laser
- » Rotating carbide

### Cutting Depth

- » .003" (.08mm)

### Usage

- » Interior signage
- » Exterior signage
- » Personal Identification
- » Control panels
- » Machine tags, etc.

### Fabrication

- » Scores
- » Saws
- » Drills
- » Laser vector cuts
- » Screen prints
- » Heat bendable
- » Permits fine detail engraving
- » Bevels
- » Hot stamps
- » Bonds
- » UV stable
- » Outdoor weatherable