High Performance Finish
To Last For Years!

Matthews Acrylic Polyurethane (MAP®) is famous for its ability to withstand exposure to extreme climate conditions. MAP is a superior two-component catalyzed coating system that provides a high degree of ultraviolet, chemical and weather protection for signage and architectural metals. When used as a complete system, primer through topcoat, MAP provides a high performance finish that lasts for years.

Satin Finish MAP® incorporates the same quality performance of MAP but in a uniform satin finish. Satin MAP produces a “Satin-in-the-Can” gloss level and is available custom mixed and ready to apply (following the mixing instructions). If you require a special mixing formula, our library includes over 70,000 colors for preparing MAP from your own Satin Finish base colors.

MAP® / Satin MAP® Field Tested Features
- Superior weather resistance even in harsh industrial environments.
- Slick, hard surface resists dirt, pollutants and abrasion. Withstands chipping, color-fade, gloss loss and graffiti on interior and exterior applications.
- Dynamic color ranges.
- Enhanced texture additives.
- Excellent UV resistance.

UV Protection
UV rays and moisture are unable to penetrate the crosslinking technology found in Matthews Acrylic Polyurethane.

Hiding Coverage
Matthews color bases are formulated for an optimum balance of pigment and binder to maintain durability while providing good hiding.

For All Your Finishing Needs!

MAP® / Satin MAP®
- Unsurpassed color and gloss retention.
- Finishes available from matte to high gloss.
- High impact, mar and abrasion resistance.
- Resistant to UV light degradation.
- Top quality grade pigments.
- Apply with conventional or HVLP equipment.
- Excellent exterior durability over a variety of substrates including metal, wood and many first surface plastics.
- Primers available for a variety of substrates.
- Over 70,000 custom colors can be matched to your specifications.
- Available in quantities as small as one gallon.
- First to offer a low-gloss satin finish that can be poured straight from the can—no flattening agent necessary.
- Dedicated customer service representatives.
- Excellent technical support.
- Free training classes available.