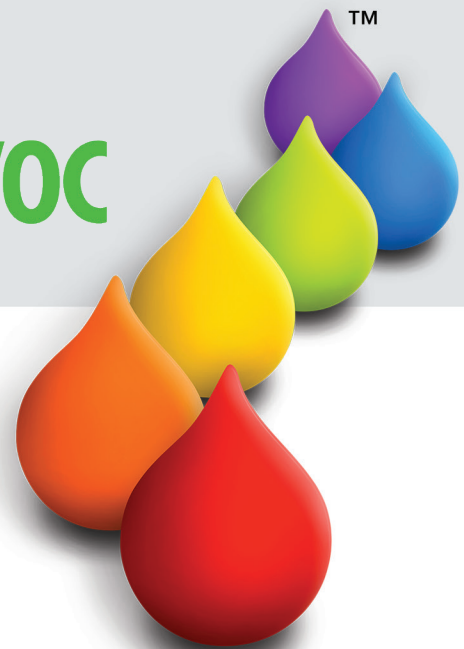




MAP[®] ULTRA LOW VOC



Strong on Color and Durability.

Easy on the Environment.

This environmentally friendly, high-performance polyurethane paint limits VOC to less than 50g/L while providing greater durability, gloss retention and hiding than standard acrylic polyurethane paints.



Features & Benefits:

- More overall square foot coverage than conventional toners
- Excellent adhesion to all Matthews primers
- 50% better gloss retention in UVB accelerated exposure
- High solids formula and maximum pigment content for superior hiding and fast film build
- 50% more impact resistant in direct and reverse impact testing
- Enhanced protection in corrosive environments
- Withstands extreme changes in temperature
- Spray, brush or roll

Making the Switch is Easy!

MAP-LV uses the same mix ratio, color selection and great customer service you have come to know from Matthews Paint.



Variety of Products:

- Satin and gloss levels available (In between gloss levels are easily achieved by mixing satin with the new MAP-LVC clears.)
- Companion products: three clear coats (matte, satin & gloss), three spray reducers, a brush/roll reducer, an ultra low VOC primer and an accelerator
- Three popular factory pack colors: Brushed Aluminum, Brilliant Gold and Dark Bronze

Requires Less Paint, Saving Time and Money!

With a formulation of 50-67% solids, MAP-LV provides superior hiding, fast film build, and more square foot per gallon coverage.



The Complete Matthews Paint System:



Learn More:

760 Pittsburgh Drive • Delaware, OH 43015
Toll Free: 800.323.6593 • Fax: 800.947.0377
www.matthewspaint.com



|  | MAP Ultra Low VOC Product Cross Reference with MAP | | | | |
|--|--|--|--|--|--|
| | N-Series Conventional 5.4 lbs/gl | SVOC Series Low VOC 2.8/3.5 lbs/gl | LVS Series Ultra Low VOC <50 g/L | SOA Series Conventional 5.4 lbs/gl | LVG Series Ultra Low VOC <50 g/L |
| Toners | Satin Products | | | Gloss Products | |
| White | N202SP/01 | SV202SP/01 | MAP-LVS202/01 | SOA202SP/01 | MAP-LVG202/01 |
| Violet | N911SP/01 | SV911SP/01 | MAP-LVS911/01 | SOA911SP/01 | MAP-LVG911/01 |
| Maroon | N912SP/01 | SV912SP/01 | MAP-LVS912/01 | SOA912SP/01 | MAP-LVG912/01 |
| Magenta | N913SP/01 | SV913SP/01 | MAP-LVS913/01 | SOA913SP/01 | MAP-LVG913/01 |
| Dark Red | N914SP/01 | SV914SP/01 | MAP-LVS914/01 | SOA914SP/01 | MAP-LVG914/01 |
| Red Oxide | N915SP/01 | SV915SP/01 | MAP-LVS915/01 | SOA915SP/01 | MAP-LVG915/01 |
| Yellow Oxide | N917SP/01 | SV917SP/01 | MAP-LVS917/01 | SOA917SP/01 | MAP-LVG917/01 |
| Blue | N920SP/01 | SV920SP/01 | MAP-LVS920/01 | SOA920SP/01 | MAP-LVG920/01 |
| Green | N921SP/01 | SV921SP/01 | MAP-LVS921/01 | SOA921SP/01 | MAP-LVG921/01 |
| Black | N923SP/01 | SV923SP/01 | MAP-LVS923/01 | SOA923SP/01 | MAP-LVG923/01 |
| New Blue | N925SP/01 | SV925SP/01 | MAP-LVS925/01 | SOA925SP/01 | MAP-LVG925/01 |
| Gloss Black | N929SP/01 | SV929SP/01 | MAP-LVS929/01 | SOA929SP/01 | MAP-LVG929/01 |
| Light Red | N930SP/01 | SV930SP/01 | MAP-LVS930/01 | SOA930SP/01 | MAP-LVG930/01 |
| Transparent Red Oxide | N931SP/01 | SV931SP/01 | MAP-LVS931/01 | SOA931SP/01 | MAP-LVG931/01 |
| Transparent Yellow Oxide | N932SP/01 | SV932SP/01 | MAP-LVS932/01 | SOA932SP/01 | MAP-LVG932/01 |
| Red Yellow | N940SP/01 | SV940SP/01 | MAP-LVS940/01 | SOA940SP/01 | MAP-LVG940/01 |
| Green Yellow | N942SP/01 | SV942SP/01 | MAP-LVS942/01 | SOA942SP/01 | MAP-LVG942/01 |
| High Hide Yellow | N943SP/01 | SV943SP/01 | NA | SOA943SP/01 | NA |
| Bright Red | N946SP/01 | SV946SP/01 | NA | SOA946SP/01 | NA |
| Scarlet Red | N947SP/01 | SV947SP/01 | MAP-LVS947/01 | SOA947SP/01 | MAP-LVG947/01 |
| Medium Silver | N951SP/01 | SV951SP/01 | MAP-LVS951/01* | SOA951SP/01 | MAP-LVG951/01* |
| Sparkle Silver | N952SP/01 | SV952SP/01 | NA | SOA952SP/01 | NA |
| Super Sparkle Silver | N953SP/01 | SV953SP/01 | MAP-LVS953/01* | SOA953SP/01 | MAP-LVG953/01* |
| Fine Silver | N954SP/01 | SV954SP/01 | MAP-LVS954/01* | SOA954SP/01 | MAP-LVG954/01* |
| Clearcoats | Satin Products | | | Gloss Products | |
| Gloss Clear | | SV208SP/01 | | 42208SP/01 | MAP-LVC208/01 |
| Satin Clear | 42228SP/01 | SV228SP/01 | MAP-LVC228/01 | | |
| Matte/Flat Clear | 42900SP/01 | | MAP-LVC238/01 | | |
| Primers / Undercoats | Satin Products | | | Gloss Products | |
| White Epoxy Primer | 274908SP/01 | 274908SP/01 | MAP-LVU100/01 MAP-LVU100/01 | | |
| Hardeners | Satin Products | | | Gloss Products | |
| White Epoxy Primer Hardener | 274909SP/04 | 274909SP/04 | MAP-LVX101/04 MAP-LVX101/04 | | |
| Topcoat Hardener—Spray | 43270SP/01 or /04 | 283320SP/01 or /04 | MAP-LVX270/01 or /04 | 43270SP/01 or /04 | MAP-LVX270/01 or /04 |
| Topcoat Hardener—Brush & Roll | 43621SP/04 | | MAP-LVX270/01 or /04 | | MAP-LVX270/01 or /04 |
| Reducers | Satin Products | | | Gloss Products | |
| Reducers for Spray | 6379SP/01 45280SP/01 45290SP/01 6390SP/01 | 6300SP/01 6301SP/01 6302SP/01 6370SP/01 6371SP/01 6372SP/01 | MAP-LVRS01/01 or /04 | 6379SP/01 45280SP/01 45290SP/01 6390SP/01 | MAP-LVRS01/01 or /04 |
| Reducer for Spray w/ Pot Life Extender | 45251SP/01 | | MAP-LVRS02/01* | 45 251SP/01 | MAP-LVRS02/01* |
| Hot Temp Reducer Extender | | | MAP-LVRS03/01* | | MAP-LVRS03/01 |
| Reducers for Brush and Roll | Above +47444SP/01 or /04 | | MAP-LVRB51/01 or /04 | Above +47444SP/01 or /04 Above +47444SP/01 or /04 | MAP-LVRB51/01 or /04 MAP-LVRB51/01 or /04 |
| Additives | Satin Products | | | Gloss Products | |
| Accelerator | 47117SP/04 | 287437SP/08 | MAP-LVA117/08 | | MAP-LVA117/08 |
| Factory Packs | Satin Products | | | Gloss Products | |
| Dark Bronze | | | LVSFP313/01 | | |
| Brushed Aluminum | | | LVSFP342/01 | | |
| Brilliant Gold | | | LVSFP400/01 | | |

*Use of this product will result in a VOC level, as applied, higher than 50g/L up to 130-170g/L max, depending on mix.