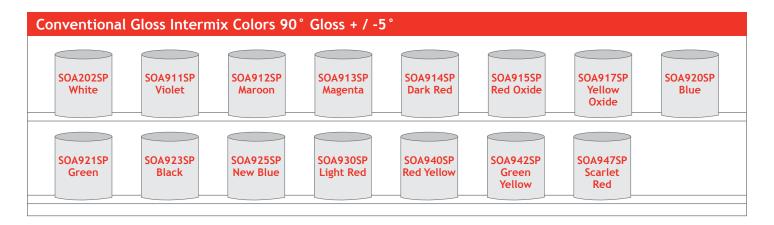


Matthews Paint Product Reference Guide: Conventional Gloss



Catalyst Options:

- 43270SP for spray application
- 43999SP for spray applications requiring a slower dry time
- 43621SP for brush or roll applications (Metallic paints are not recommended for brush or roll applications.)

Reducer Options

- 6379SP = Fast for cool weather applications not lower than 60-75°
- 45280SP = Warm temp reducer for applications in temps between 70-80°
- 45290SP = Hot weather applications with temps between 75-85°
- 6396SP = Extreme Hot weather applications 85° and above
- **45251SP** = Retarder reducer must be used with 6396SP, to use this product; mix the 6396SP with the 45251SP 1:1, from that mixture; mix your paint, catalyst, 6396SP/45251SP combo as such, 3 parts paint, 1 part catalyst, 1 part 6396SP/45251SP reducer combo

*Add in Sequential order based on percentages used in formulas.



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| SOA202SP White | SOA911SP Violet | SOA912SP Maroon | SOA913SP Magenta | SOA914SP Dark Red | SOA915SP Red Oxide | SOA917SP Yellow Oxide | SOA920SP Blue |
|------------------------------|-------------------------------|--|-------------------------|--------------------------------|--------------------------------------|-----------------------------|------------------|
| SOA921SP Green | SOA923SP Black | SOA925SP New Blue | SOA930SP Light Red | SOA940SP Red Yellow | SOA942SP Green Yellow | SOA947SP Scarlet Red | |
| SOA951SP Medium Silver | SOA952SP Sparkle Silver | SOA953SP Super Sparkle Silver | SOA954SP Fine Silver | SOA931SP Trans Red Oxide | SOA932SP Trans Yellow Oxide | | |

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*Add in Sequential order based on percentages used in formulas. Mix ratio = 3:1:1 (3=paint, 1=catalyst, 1= reducer)