



# Matthews Paint Product Reference Guide: Low VOC Satin (SVOC) & Hi-Solid (VOC)

## Low VOC Satin (SVOC) Intermix Colors

SV202SP White	SV911SP Violet	SV912SP Maroon	SV913SP Magenta	SV914SP Dark Red	SV915SP Red Oxide	SV917SP Yellow Oxide	SV920SP Blue
SV921SP Green	SV923SP Black	SV925SP New Blue	SV930SP Light Red	SV940SP Red Yellow	SV942SP Green Yellow	SV947SP Scarlet Red	

### Required Catalyst 28320SP:

Choose one of the below reducers depending on you local regulations regarding VOC's

#### Required Reducer Choices for 3.5 VOC:

- **6300SP** Fast / Cool Temp reducer 60° F - 75° F / 16° C - 24° C
- **6301SP** Medium / Warm Temp reducer 70° F - 80° F / 21° C - 27° C
- **6302SP** Slow / Hot Temp reducer 75° F - 85° F / 25° C - 29° C

#### Required Reducer Choices for 2.8 VOC:

- **6370SP** Fast / Cool Temp reducer 60° F - 75° F / 16° C - 24° C
- **6371SP** Medium / Warm Temp reducer 70° F - 80° F / 21° C - 27° C
- **6372SP** Slow / Hot Temp reducer 75° F - 85° F / 25° C - 29° C

Mix ratio: 3:1:1 = 3 parts paint, 1 part catalyst & 1 part reducer.



# Matthews Paint Product Reference Guide: Low VOC Satin (SVOC) & Hi-Solid (VOC)

## Low VOC Satin (SVOC) Intermix Colors with Metallic Colors

SV202SP White	SV911SP Violet	SV912SP Maroon	SV913SP Magenta	SV914SP Dark Red	SV915SP Red Oxide	SV917SP Yellow Oxide	SV920SP Blue
SV921SP Green	SV923SP Black	SV925SP New Blue	SV930SP Light Red	SV940SP Red Yellow	SV942SP Green Yellow	SV947SP Scarlet Red	
SV951SP Medium Silver	SV952SP Sparkle Silver	SV953SP Super Sparkle Silver	SV954SP Fine Silver	SV931SP Trans Red Oxide	SV932SP Trans Yellow Oxide		

### Required Catalyst 28320SP:

Choose one of the below reducers depending on you local regulations regarding VOC's

#### Required Reducer Choices for 3.5 VOC:

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- **6302SP** Slow / Hot Temp reducer 75° F - 85° F / 25° C - 29° C

#### Required Reducer Choices for 2.8 VOC:

- **6370SP** Fast / Cool Temp reducer 60° F - 75° F / 16° C - 24° C
- **6371SP** Medium / Warm Temp reducer 70° F - 80° F / 21° C - 27° C
- **6372SP** Slow / Hot Temp reducer 75° F - 85° F / 25° C - 29° C

Mix ratio: 3:1:1 = 3 parts paint, 1 part catalyst & 1 part reducer.

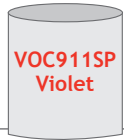


# Matthews Paint Product Reference Guide: VOC High Solids

## Low VOC Hi-Solid (VOC) Intermix Colors



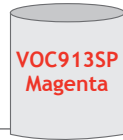
VOC202SP  
White



VOC911SP  
Violet



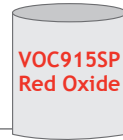
VOC912SP  
Maroon



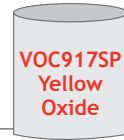
VOC913SP  
Magenta



VOC914SP  
Dark Red



VOC915SP  
Red Oxide



VOC917SP  
Yellow  
Oxide



VOC921SP  
Green



VOC923SP  
Black



VOC925SP  
New Blue



VOC930SP  
Light Red



VOC940SP  
Red Yellow



VOC942SP  
Green  
Yellow

### Required Catalyst 283800SP:

Choose one of the below reducers depending on you local regulations regarding VOC's

#### Required Reducer Choices for 3.5 VOC:

- **6300SP** Fast / Cool Temp reducer 60° F - 75° F / 16° C - 24° C
- **6301SP** Medium / Warm Temp reducer 70° F - 80° F / 21° C - 27° C
- **6302SP** Slow / Hot Temp reducer 75° F - 85° F / 25° C - 29° C

#### Required Reducer Choices for 2.8 VOC:

- **6370SP** Fast / Cool Temp reducer 60° F - 75° F / 16° C - 24° C
- **6371SP** Medium / Warm Temp reducer 70° F - 80° F / 21° C - 27° C
- **6372SP** Slow / Hot Temp reducer 75° F - 85° F / 25° C - 29° C

Mix ratio: 3:1:1 = 3 parts paint, 1 part catalyst & 1 part reducer.



# Matthews Paint Product Reference Guide: VOC High Solids

## Low VOC Hi-Solid (VOC) Intermix Colors with Metallic Colors

VOC202SP White	VOC911SP Violet	VOC912SP Maroon	VOC913SP Magenta	VOC914SP Dark Red	VOC915SP Red Oxide	VOC917SP Yellow Oxide	VOC920SP Blue
VOC921SP Green	VOC923SP Black	VOC925SP New Blue	VOC930SP Light Red	VOC940SP Red Yellow	VOC942SP Green Yellow	VOC947SP Scarlet Red	
VOC951SP Medium Silver	VOC952SP Sparkle Silver	VOC953SP Super Sparkle Silver	VOC954SP Fine Silver	VOC931SP Trans Red Oxide	VOC932SP Trans Yellow Oxide		

### Required Catalyst 283800SP:

Choose one of the below reducers depending on you local regulations regarding VOC's

#### Required Reducer Choices for 3.5 VOC:

- **6300SP** Fast / Cool Temp reducer 60° F - 75° F / 16° C - 24° C
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Mix ratio: 3:1:1 = 3 parts paint, 1 part catalyst & 1 part reducer.

### Amazing Pearls (6 oz bottles):

- **287190SP** Crimson Pearl. Add 5% by weight
- **287192SP** Opal Blue. Add 4-5% by weight
- **287193SP** Gold Dust. Add 5% by weight
- **287194SP** Aquamarine. Add 1-2% by weight
- **287195SP** Frost White. Add 2-3% by weight
- **287196SP** Russet. Add 1-2% by weight
- **287197SP** Copper. Add 1-2% by weight

\*Recommend Tri Coat application for reparability and durability. Contact your Matthews Technical Field Representative for details regarding the application process at 1.800.323.6593.