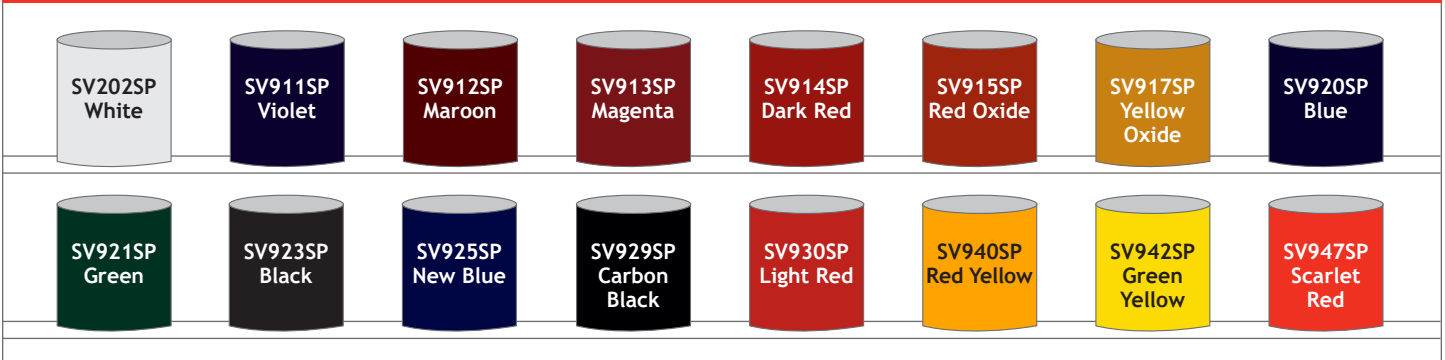




Matthews Paint Product Reference Guide: Low VOC Satin (SVOC)

Low VOC Satin (SVOC) Intermix Colors



Because of variations in monitors and printers, the colors shown above may vary from the actual toner colors.

Required Catalyst 283320SP:

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)

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	SV929SP Carbon Black	SV930SP Light Red	SV931SP Trans Red Oxide	SV932SP Trans Yellow Oxide	SV940SP Red Yellow
SV942SP Green Yellow	SV947SP Scarlet Red	SV951SP Medium Silver	SV952SP Sparkle Silver	SV953SP Super Sparkle Silver	SV954SP Fine Silver		

Because of variations in monitors and printers, the colors shown above may vary from the actual toner colors.

Required Catalyst 283320SP:

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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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.

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

Mix ratio = 3:1:1 (3=paint, 1=catalyst, 1= reducer)