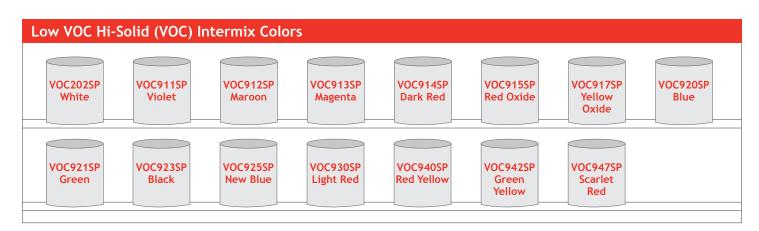


Matthews Paint Product Reference Guide: VOC High Solids



Required Catalyst 283800SP:

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

Required Reducer Choices for 3.5 VOC:

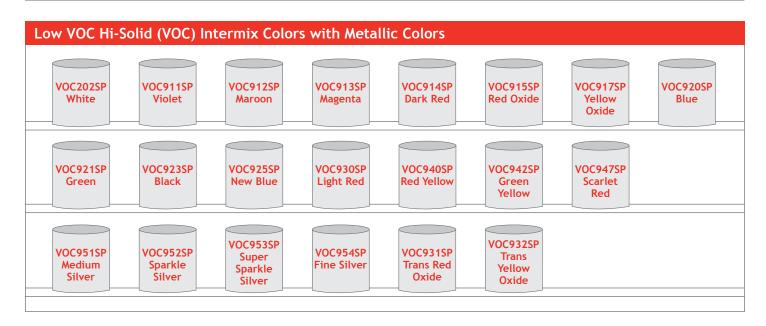
- 6300SP Fast / Cool Temp reducer 60° F 75° F/ 16° C 24° C
- 6301SP Medium / Warm Temp reducer 70° F 80° F / 21° C 27° C
- 6302SP Slow / Hot Temp reducer 75° F 85° F / 25° C 29° C

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.



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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.