SMR-9700

Jet Black Basecoat

TECHNICAL DATA

DESCRIPTION:

SMR-9700 Series Jet Black Basecoats designed for overall refinishing. These Jet Black Basecoat has excellent hiding capability and exceptional gloss holdout. Available in both National Rule and Low VOC.

PACKAGING:

Part Number	Description	Size	Qty. Case
SMR-9700	Jet Black Basecoat	Gallon	4

SUITABLE SUBSTRATES

2K Urethane Primer Surfacers
2K Urethane Sealers
2K Epoxy Sealers
1K Acrylic Sealers

MIXING:

1 Part: SMR-9700
1 Part: Compliant Reducer (See local VOC laws)

REDUCER OPTIONS:

(These contain PCBTF which is banned in some areas. Check local laws)
SMR-0065 Zero VOC Reducer fast
SMR-0075 Zero VOC Reducer medium
SMR-0085 Zero VOC Reducer slow

REDUCER OPTIONS:

(For use within areas that allow reducers with a PW-MIR VOC Content Limit (g O_3/g VOC) of 1.50)
SMR-1065 Universal Reducer fast
SMR -1075 Universal Reducer medium
SMR -1085 Universal Reducer slow

APPLICATION:

Apply 2-3 medium wet coats or until proper hiding is achieved
Allow 5-10 minutes flash time between coats
Gravity Fed HVLP: 1.3mm – 1.4mm fluid tip @ 30 – 40 psi

DRY TIMES:

Air Dry @ 70°F To Topcoat 30 minutes
To Scuff and Recoat After 24 hours

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VOC INFORMATION

Coating Category: Basecoat Color Coating 420 g/l

							Exempt	Density	PW MIR
	Regulatory VOC	Regulatory VOC	Actual VOC	Actual VOC	Volatile Wt.	Water Wt.	Compounds	g/l	VOC
	lbs/gal	g/l	lbs/gal	g/l	%	%	%		
SMR-9700	3.47	416	2.23	267	61.5	0	34	975	
(These contain PCBTF which is banned in some areas. Check local laws)									
SMR-0065	0	0	0	0	100	0	100	859	
SMR-0075	0	0	0	0	100	0	100	899	
SMR-0085	0	0	0	0	100	0	100	943	
(For use within areas that allow reducers with a PW-MIR VOC Content Limit (g 03/g VOC) of 1.50)									
SMR-1065	7.31	876	4.57	548	100	0	35	842	1.29
SMR-1075	7.5	899	5.04	604	100	0	30	862	1.34
SMR-1085	7.53	903	5.86	702	100	0	20	877	1.38
Mixed VOC (1:1)									
SMR-9700 w/SMR-0075		416							
SMR-9700 w/SMR-1075		416							

HEALTH & SAFETY

See Safety Data Sheet and labels for additional safety information and handling instructions.

- The contents of this package may have to be blended with other components before the product can be used. Before opening the packages, be sure you understand the warning messages on the labels and SDSs of all component, since the mixture will have the hazards of all its parts.
- Improper handling and use, for example, poor spray technique, inadequate engineering controls, and or lack of Personal Protective Equipment (PPE), may result in hazardous conditions or injury.
- Follow spray equipment manufacturer's instructions to prevent personal injury or fire.
- Provide adequate ventilation for health and fire hazard control.
- Follow company, product SDS and respirator manufacturer's recommendations for selection and proper use of respiratory protection. Be sure employees are adequately trained on the safe use of respirators per company and regulatory requirements.
- Wear appropriate PPE such as eye and skin protection. In the event of injury, see first aid procedures on SDS.
- Always observe all applicable precautions and follow good safety and hygiene practice.