

Black Guide Coat

SXA1030

Aerosol

ONECHOICE® SXA1030 Black Guide Coat was developed to allow a layer of color to be applied to a primed surface that will help identify high and low spots in the surface when sanding.



Features & Benefits

- Packaged in aerosol cans
- Increased productivity
- Lower finishing costs

Compatible Surfaces

- All PPG branded primer surfacers

Note: Not compatible for use with ENVIROBASE® High Performance EPW115 Waterborne Speed Prime

Compatible Products

- All DELTRON® primer surfacers
- All NEXA AUTOCOLOR® 2K primer surfacers
- *Envirobase* High Performance solventborne primer surfacers except EPW115
- All AQUABASE® Plus solventborne primer surfacers

Directions for Use:

Surface Preparation:



- Surface should be cleaned with appropriate PPG surface cleaner.

Mix Ratio:



- SXA1030 is Ready to Spray

Application:



- After primer surfacer has dried and before sanding, apply 1 light coat of SXA1030 Black Guide Coat over the entire area and allow to flash off.
- Sand the surface until all traces of the guide coat are removed.

Note: When finished spraying aerosol products, hold can upside down and spray until valve is cleared. This will prevent clogging of the internal valve.

Note:

When the material in the aerosol can is spent, turn can upside down and depress the nozzle until all propellant is exhausted. Place empty can or cans that are no longer to be used into properly labeled metal containers. The waste containers should be managed as a hazardous waste pursuant to local, state and federal regulations.

Technical Data:

Properties:

RTS Combinations:

SXA1030

Volume Ratio	As is (aerosol)
Applicable Use Category	Auto Body Primer
VOC Actual (g/L)	702
VOC Actual (lbs./gal.)	5.86
VOC Regulatory (less water less exempt) (g/L)	702
VOC Regulatory (less water less exempt) (lbs./gal.)	5.86
Solids by weight (RTS)	4.8
Solids by volume (RTS)	2.6
Sq. Ft. Coverage / US Gal., 0.5 mil at 100% transfer efficiency	42

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

EMERGENCY MEDICAL OR SPILL CONTROL INFORMATION (412) 434-4515; IN CANADA (514) 645-1320

Materials described are designed for application by professional, trained personnel using proper equipment and are not intended for sale to the public. Products mentioned may be hazardous and should only be used according to directions, while observing precautions and warning statements listed on label. Statements and methods described are based upon the best information and practices known to PPG Industries. Procedures for applications mentioned are suggestions only and are not to be construed as representations or warranties as to performance, results, or fitness for any intended use, nor does PPG Industries warrant freedom from patent infringement in the use of any formula or process set forth herein.

PPG Industries

Bringing innovation to the surface.™

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