RSP-130
2.1 VOC PRIMER SURFACER
Technical Data Sheet
Technical Hotline 800.735.0303

PRODUCT#  DESCRIPTION
RSP-130     2.1 VOC PRIMER SURFACER
RSA-135     2.1 VOC PRIMER SURFACER ACTIVATOR

DESCRIPTION
RSP-130 is a 2.1 VOC Urethane Primer Surfacer formulated for quick filling, easy sanding and excellent color holdout under a wide range of shop conditions. RSP-130 provides the high performance you expect from a high build primer surfacer and features a 4:1 mix ratio.

MIXING
RSP-130     TO     RSA-135
4 Parts     1 Part

APPLICATION
Apply 2-3 wet coats allowing 15 minutes between coats. Allow RSP-130 to dry 4-6 hours at 77˚ F before sanding.

DRYING AT 77˚ F
FLASH TO SAND TO TOPCOAT
15 MINUTES 4-6 HOURS 4-6 HOURS

FORCE DRYING
FLASH TIME @ 77˚ F BAKE TIME @ 140˚ F
15 MINUTES 30 MINUTES

REPAIRING & RECOATING
RSP-130 must be sanded prior to recoating after a 4-6 hour dry at 77˚ F, or after a minimum 1 hour cool down after force drying at 140˚ F for 30 minutes.
**Manufacturer's Exclusive Limited Warranty**

For industrial use only by professional, trained personnel using proper safety protective equipment. Not for sale to, or use by, the general public. Manufacturer warrants that its products are free from defect in material and workmanship at the time of sale. In the event that any product is proved by objective testing and analysis to have been defective at the time of sale, upon the return of the defective product, the manufacturer shall replace the product at no cost, excluding the shipping costs, as the exclusive remedy. This warranty does not cover damage caused by accident, misuse, improper application, improper combination of products or tampering. ALL IMPLIED WARRANTIES WHETHER IT BE OF MERCHANTABILITY AND/OR FITNESS FOR A PARTICULAR PURPOSE ARE EXCLUDED. THIS WARRANTY EXCLUDES ALL INCIDENTAL AND CONSEQUENTIAL DAMAGES.

**NOTE:** Refinish Solutions products are not recommended for use in temperatures below 60˚ F. Use below these temperatures will effect dry times and performance.

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**TECHNICAL DATA**

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**Weight Solids:**  61%

**Film Build:**  1.3 - 1.5 mils per full wet coat

**Coverage:**  688 sq. ft. per gallon at 1 dry mil