



8XFIL STIK 99984

TECHNICAL DATA SHEET

PRODUCT NUMBER

DESCRIPTION

M230-2052,M230-2052
PLMW2,M233-3002

8xFIL STIK 99984

PRODUCT DESCRIPTION:

N/A

PHYSICAL PROPERTIES AND SPECIFICATIONS

Technology	N/A
Color	N/A
Sheen	N/A
Viscosity	N/A
WPG	7.806477811 lbs/gal
Solids by Volume	100.000000000 ±1%
Solids by Weight	100.000000000 ±1%
Flash Point	320.000000000 °F
HMIS	H: 2, F: 0, R: 0, P: X
Coating VOC (g/l)	0.000000000 g/l
Coating VOC (Lb/Gal)	0.000000000 lbs/gal
Material VOC (g/l)	0.000000000 g/l
Material VOC (Lb/Gal)	0.000000000 lbs/gal
#VOC/#Solid	0.000000000 lbs/lbs solid
VHAP Ratio (#VHAP/#Solid)	0.000000000
Spread Rate	1604.000000000 sq. ft./gal @ 1.0 mil DFT (no loss)
Catalyst/Ratio	N/A
Reducer	N/A
Retarder	N/A
AirDry	N/A
Oven Dry	N/A
Shelf-Life (Unopened)	NA
Pot-Life (Catalyzed)	N/A
Recoat Instruction	N/A
PH	N/A

The data on this sheet are calculated values (as formulated) and will not represent exact values for every product. For Safety and Other Precautions, read the SDS before using the product. SDS are available upon request. If Safety Data Sheet is required, contact: Mohawk Finishing Products, a Division of RPM Industrial Coatings Group, Inc.; 3194 B Hickory Blvd, Hudson, NC 28638; Phone: 1-800-545-0047; Fax: 1-800-721-1545.

Drying times and viscosities reported are as tested under laboratory conditions (77°F (25°C)) with relative humidity of approximately 45%. Changes in temperature and humidity will affect product data.

It is the user's responsibility to verify product compliance with all applicable regulations or permits before proceeding with use. Always pretest any finishing products to verify suitability to the desired use before proceeding with any application. Manufacturer makes no warranties, express or implied, including (but not limited to) warranties of merchantability and fitness for particular purposes. Manufacturer will not be liable for any incidental, consequential or special damages or losses derived, directly or indirectly, from or as a consequence of purchaser's use of this product.

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