



# POLY-BUF RUBBING COMPOUND MEDIUM LEVEL III QT

## TECHNICAL DATA SHEET

PRODUCT NUMBER	DESCRIPTION
M890-0014,M890-0016,M890-0017,PB.M	POLY-BUF RUBBING COMPOUND MEDIUM LEVEL III QT

### PRODUCT DESCRIPTION:

POLY-BUF™ RUBBING COMPOUND - Level III (Super High Sheen) Compounds used after Step 3 Finishing Compounds to achieve the high gloss "wet look." Start with the medium grade for initially rubbing out a refinished surface. Use the fine grade for rubbing fine scratches and the extra fine grade for extra fine scratches and increasing the gloss. Available in 8 oz or gallon.

### ADVANTAGES:

1. Semi Paste form.
2. Quick clean-up.
3. Best performance with machine buffing.

### PHYSICAL PROPERTIES AND SPECIFICATIONS

Technology	N/A
Color	N/A
Sheen	N/A
Viscosity	N/A
WPG	7.879130692 lbs/gal
Solids by Volume	14.129054440 ±1%
Solids by Weight	25.785642431 ±1%
Flash Point	106.000000000 °F
HMIS	H: 2, F: 2, R: 0, P: X
Coating VOC (g/l)	688.990035349 g/l
Coating VOC (Lb/Gal)	5.749921013 lbs/gal
Material VOC (g/l)	663.098716831 g/l
Material VOC (Lb/Gal)	5.533846718 lbs/gal
#VOC/#Solid	2.723772715 lbs/lbs solid
VHAP Ratio (#VHAP/#Solid)	0.218323101
Spread Rate	226.630033218 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)	24 months
Pot-Life (Catalyzed)	N/A
Recoat Instruction	N/A
PH	N/A

C9-12 Light Alkanes - CAS 64742-88-7 - solvent  
Hydrotreated Light Alkanes - CAS 64742-47-8 - solvent  
Quartz - CAS 14808-60-7 - abrasive  
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with bentonite - CAS 68953-58-2 - abrasive  
Ethylene Glycol - CAS 107-21-1 - solvent  
Hydrotreated Middle Alkanes - CAS 64742-46-7 - friction reduction  
Water - CAS 7732-18-5 - solvent

Poly(oxy-1,2-ethanediyl), .alpha.-(dinonylphenyl)-.omega.-hydroxy-, branched - CAS 68891-21-4 - surfactant  
Proprietary Rheology Modifier - CAS not available - rheology  
Dinonylphenol, branched - CAS 84962-08-3 - surfactant  
Ethanol - CAS 64-17-5 - solvent  
Benzyl-Polyethylene Glycol tert-Octylphenyl Ether - CAS 60864-33-7 – surfactant  
Benzene - CAS 71-43-2 - not intentionally added

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#### DIRECTIONS:

Poly-Buf may be applied by hand or low speed buffer. Shake well before using. Apply to surface and buff in a circular motion using a clean dry cloth or buffing pad. Allow to haze. Buff with a clean pad or clean soft cloth until all residue is removed. On lower sheen surfaces, further polishing may not be required. Poly-Buf™ Rubbing Compound Medium will leave the finished surface with a gloss sheen. Increased sheen may be achieved by following with applications of Poly-Buf™ Rubbing Compound Fine or Extra Fine.

*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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