**Latex Gun Grade Putty**

**Face Grade Putty**

**DESCRIPTION**
Latex Gun Grade Putty is a latex-based filler used to repair defects in all types of wood. It is waterborne and does not promote atmospheric pollution. This putty is formulated to be smoothly applied with a flexible putty knife. Latex Gun Grade Putty has excellent adhesion to most wood substrates. It is lightfast and non-yellowing.

**WHERE TO USE**
- Industrial Mill Environments
- Plywood Splits and Knot Holes

**FEATURES AND BENEFITS**
- Excellent Adhesion
- Smooth Application
- Easy Sanding
- Lightfast: Non-yellowing

**PACKAGING**
Totes

**SHELF LIFE**
2 months when properly stored.

**STORAGE**
Store this product in a clean, dry, shaded or covered environment. DO NOT FREEZE.

**TECHNICAL INFORMATION**

<table>
<thead>
<tr>
<th>TYPICAL PROPERTIES</th>
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</thead>
<tbody>
<tr>
<td>Solids, percent +/- 2%</td>
<td>75</td>
</tr>
<tr>
<td>Viscosity, centipoise</td>
<td>275,000</td>
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<tr>
<td>Kilograms/liter</td>
<td>1.79</td>
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<tr>
<td>Weight / Gallon</td>
<td>14.9 +/- 0.2</td>
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<tr>
<td>Color</td>
<td>Buff</td>
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<tr>
<td>pH, minimum</td>
<td>8.0</td>
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**APPLICATION**
Latex Gun Grade Putty is normally applied with a putty knife onto plywood sheets with splits not larger than ¼” and knot holes not larger than ¾”.

**CLEAN-UP**
Latex Gun Grade Putty can be washed with water prior to drying. If it has dried, steam or mechanical abrasion is recommended.

**NOTES**
This product is supplied to the customer in a ready to use form. Any addition of water to reduce viscosity may result in degradation of the product performance.

**CONTACT INFORMATION**
Please see the side bar for the Division nearest to your location.
HEALTH AND SAFETY

Before handling, you should become familiar with the Material Safety Data Sheet (MSDS) regarding the risks and safe use of this product. To obtain an MSDS please call 800 333 9826 or send an email to: msds@wilvaco.com.

DISCLAIMER OF WARRANTY

Test results are to be considered as representative of current production and should not be treated as specifications. While all the information presented in this document is believed to be reliable and to represent the best available data on these products, no guarantee, warranty, or representation is made, intended, or implied as to the correctness or sufficiency of any information, or as to the suitability of any chemical compounds or any use thereof, or as to the claim by a third party for infringement of any patent or other intellectual property right. Each user should conduct a sufficient investigation to establish the suitability of any product for its intended use.