



FOR THE PERFECT FINISH



# eeZee GLAZING RANGE

For Use On Wood Or Metal Sashes





**PAL eeZee GLAZING COMPOUND – PRODUCT DATA SHEET**

Exterior grade, eeZee Glazing Compound to Housing New Zealand specifications.

<p><b>DESCRIPTION</b> PAL eeZee Glazing Compound material with superior handling characteristics. This quality formula makes it easier for anyone to install glass or plastic in wood or metal sash. It has been formulated to remain flexible for expansion and contraction in a wide temperature range.</p> <p><b>APPLICATION PROCEDURE</b> <b>Substrate Preparation</b> Surfaces to be glazed must be sound, clean, dry and free from grease, dirt and other loose materials before application. Timber must be primed with a suitable primer and the primer must be dry before proceeding. When using with laminated glass, ensure the substrate is primed and glass is bedded in with a bedding compound. Do not use silicone sealants.</p> <p><b>Depth of Glazing Compound</b> Depth of the PAL eeZee Glazing Compound is not to be less than 6mm or exceed 20mm. excessively thick putty will fail to cure through, resulting in wrinkled, soft putty that may ‘weep’ oil and result in failure of the paint system.</p> <p><b>Application</b> Apply ready to use PAL eeZee Glazing Compound at temperatures above 5°C. Do not thin eeZee Glazing, as with all quality putty it may be warmed by kneading in the hand. Set glass and apply compound using a putty knife or glazing tool. Dip blade in mineral turpentine for easier knifing. If installing plastic, take care not to scratch surface.</p> <p><b>Surface Cure Times</b> <u>Summer Drying Range – temperatures above 16°C</u> Allow 1-3 days before painting with water based paints. Allow 7-10 days before painting with oil based paints. <u>Winter Drying Range – temperatures below 16°C</u> Allow 3-7 days before painting with water based paints. Allow 10-14 days before painting with oil based paints.</p> <p><u>Note:</u> Glazing compound must have skinned prior to using oil based primers. Any sign of oil on the surface must be removed with methylated spirits before painting otherwise paint will craze.</p> <p>Curing times will change when the product is used under different temperature and humidity conditions. As a general guide, each 10°C drop in temperature will double the drying time.</p>	<p><b>SIZES</b> 250ml, 500ml, 1 Litre, 4 Litre and 10 Litre</p> <table border="1" data-bbox="778 533 1455 1146"> <thead> <tr> <th data-bbox="778 533 1120 564">SILICONE SEALANTS</th> <th data-bbox="1126 533 1455 564">CEDAR JOINERY</th> </tr> </thead> <tbody> <tr> <td data-bbox="778 564 1120 1146">Silicones produce chemicals which prevent oil based putties from drying. Do not use silicone sealants in conjunction with PAL eeZee Glazing Compound.</td> <td data-bbox="1126 564 1455 1146">PAL has no control over the source of cedar used to manufacture windows. Therefore we do not take any responsibility for PAL eeZee Glazing Compound affected by high antioxidants present in some cedar; which is known to cause subsequent problems with the curing of the compound mass. Cedar should always be undercoated with an oil based enamel undercoat such as Resene D44 Enamel Undercoat general purpose or any other solvent based sealer. Please refer to your local painting specialist for further advice</td> </tr> </tbody> </table> <p><b>PAINTING</b> To delay painting once adequate curing has occurred may lead to surface deterioration and subsequent peeling of the paint. We suggest painting to be completed within a 6 week period. PAL eeZee Glazing Compound is suitable for all paints, but please ensure that the paintwork is lapped onto the glass a minimum of 3mm to make sure a weather seal is achieved.</p> <p><b>CLEAN UP</b> Clean all equipment using mineral turpentine or paint thinners before cure.</p> <p><b>SHELF LIFE</b> Under normal conditions of temperature and humidity, unopened containers can be stored for up to 6 months.</p> <p><b>SPECIALTY GLASS</b> Where special glass is used, such as double-glazed units, heat-absorbing or ceramic-enamel glass, it should be glazed in accordance with the glass manufacturer’s requirements.</p> <p>For details on glazing, installation and material selection, users are recommended to refer to NZS 4223:1985 COP for Buildings, Parts 1 &amp; 2.</p>	SILICONE SEALANTS	CEDAR JOINERY	Silicones produce chemicals which prevent oil based putties from drying. Do not use silicone sealants in conjunction with PAL eeZee Glazing Compound.	PAL has no control over the source of cedar used to manufacture windows. Therefore we do not take any responsibility for PAL eeZee Glazing Compound affected by high antioxidants present in some cedar; which is known to cause subsequent problems with the curing of the compound mass. Cedar should always be undercoated with an oil based enamel undercoat such as Resene D44 Enamel Undercoat general purpose or any other solvent based sealer. Please refer to your local painting specialist for further advice
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