



FOR THE PERFECT FINISH



eeZee

GLAZING & PUTTY RANGE

For Glazing, Joinery and Filling





PAL eeZee Putty™ is a glazing grade linseed oil putty for glazing, joinery, filling and plumbing work. It is ideal for interior and exterior use, and also perfect for filling nail holes and blemishes in timber. PAL eeZee Putty™ is excellent for glazing and is formulated for the contractor.

USAGE INFORMATION

| | |
|---------------------|----------------------------|
| Usage | Interior & Exterior |
| Clean Up | Mineral Turpentine |
| Glazing | Excellent |
| Joinery | Excellent |
| Filling Nail Holes | Excellent |
| Plumbing Work | Excellent |
| Blemishes in Timber | Excellent |
| Drying Time | 48 - 72 hours once skinned |

| Product Code | Description | Pack Size |
|--------------|----------------------|-----------|
| DM5520 | PAL eeZee Putty 500g | 3 |
| DM5522 | PAL eeZee Putty 1kg | 2 |
| DM5524 | PAL eeZee Putty 2kg | 2 |
| DM5528 | PAL eeZee Putty 10kg | 1 |

GLAZING COMPOUND



PAL eeZee and Red Devil Glazing Compound is a contractor specified formula for installing glass or plastic in wood or metal sashes. Takes both water based and oil based paints. The original quick paint putty that can be painted with water based primer in 1-7 days. Remains flexible and is more effective than linseed oil putty.

USAGE INFORMATION

| | |
|----------|------------------------|
| Usage | Interior & Exterior |
| Clean Up | Mineral Turpentine |
| Glazing | Best |
| Glass | Suitable for all types |
| Paint | Suitable for all types |

PAL has no control over the source of cedar used to manufacture windows, Therefore we do not take any responsibility for 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 enamel undercoat such as Resene D44 Enamel Undercoat general purpose or any other solvent based sealer. Please refer to your local painting specialist for advice.

SURFACE CURE TIME

| Summer Drying Range Temperature over 16°C | | Winter Drying Range Temperature under 16°C | |
|-------------------------------------------|---------------------------------|--------------------------------------------|----------------------------------|
| Water Based Paint | Allow 1-3 days before painting | Water Based Paint | Allow 3-7 days before painting |
| Oil Based Paint | Allow 7-10 days before painting | Oil Based Paint | Allow 10-14 days before painting |

Note: Glazing compound must have skinned prior to using oil based primer. Any sign of oil on the surface must be removed with methylated spirits before painting otherwise paint will craze.

| Product Code | Description | Pack Size |
|--------------|--------------------------------------------|-----------|
| RE50662 | PAL eeZee Glazing Compound 250ml | 3 |
| RE50668 | PAL eeZee Glazing Compound 500ml | 2 |
| RE50664 | PAL eeZee Glazing Compound 1L | 2 |
| RE50661 | PAL eeZee Glazing Compound 4L | 1 |
| RE50660 | PAL eeZee Glazing Compound 10L | 1 |
| RD666 | Red Devil Glazing Compound 300ml Cartridge | 1 |