

Technical Data Sheet



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Celo-Set Wood Putty

Solvent-Based Putty for Wood and Wood Floors

DESCRIPTION

Celo-Set is a high quality solvent-based wood putty that has been developed for repairing pinholes and small splits in the surface of plywood and other wood surfaces. Celo-Set is easy to apply with knife, trowel and spatula. It is also recommended, when mixed with Celo-Set Thinner, as a troweled-on filler for wood floors. Many standard colors are available, as well as custom color matching to many wood species.

WHERE TO USE

- Pinhole and Small Splits in Wood
- Industrial Mill Environments
- Upgrading Plywood Panels
- Wood Floors as a Troweled-on Filler

FEATURES AND BENEFITS

- Easy to Use
- High Adhesive Strength
- Custom Colors
- Sands Easy
- Keeps Sand Paper Cleaner
- Fast Drying

PACKAGING

1-gallon pails
5-gallon pails
Drums

SHELF LIFE

6 to 9 months when properly stored.

STORAGE

Store this product in a clean, dry, cool, shaded or covered environment

TECHNICAL INFORMATION

TYPICAL PROPERTIES

Dry Time	Dependent on Temperature, Humidity and Thickness of Putty
Color	Many Standard and Custom Colors

APPLICATION

Wood Repair

Prepare surface for Celo-Set by removing all loose matter, oil and grease. Then simply apply Celo-Set by knife, trowel or spatula with enough pressure to force the putty into the defect. Slight over filling will give best results.

Wood Floor Filling Using Celo-Set Putty

This product is extremely flammable. Vapors are heavier than air and may travel along the floor or may be moved by ventilation and ignited at locations distant from the material handling point. Eliminate all ignition sources including: pilot lights, sparks, heaters, electric motors, static discharge, smoking and any other source of ignition. Provide sufficient ventilation to keep vapor concentrations at low levels. Open doors and windows.

Method: Sand floor with medium grit sandpaper and sweep up dust. Examine floor and fill any larger cracks with Celo-Set putty. At job-site, mix appropriate amount of Celo-Set putty with Celo-Set Thinner until pourable and is a smooth consistency – approximately 2 gallons Celo-Set Putty to 1 gallon Celo-Set Thinner. Work only in small areas and mix only sufficient Celo-Set putty with Celo-Set Thinner for the area of work. Keep all containers closed when not in use. Pour mixed Celo-Set putty onto floor and work into cracks with metal trowel or squeegee. Use pressure to fill cracks and scrape floor as clean as possible so that later excessive sanding will not be necessary. Allow Celo-Set to dry and set before finish sanding with fine grit paper.

Dry Time - Celo-Set is an air-dry material so drying is dependent upon ambient conditions and depth of cracks filled. Under normal conditions dry time should be 30-60 minutes. Sanding before fully drying could result in pull out of Celo-Set putty from cracks and defects.

CLEAN-UP

Clean-up immediately with Celo-Set Thinner.

NOTES

This product is supplied to the customer in a ready-to-use form. Use only Celo-Set Thinner to achieve reduced viscosity. Incorporation of any other material into the putty may result in degradation of the product performance.

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.

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Revision Date: May 2012