

TECHNICAL DATA SHEET



PAN-L-BOND CONSTRUCTION ADHESIVE

DESCRIPTION

A professional strength adhesive recommended for bonding high stress construction applications. Pan-L-Bond offers excellent water resistance and remains permanently flexible.

SUGGESTED USES

Pan-L-Bond is recommended for bonding high stress construction applications including sub-flooring, stair treads and risers, wet, frozen, and treated lumber, metal, brick, concrete, ceramics and fiberglass.



PRODUCT BENEFITS

- High solids content provides excellent gap filling properties.
- Extremely versatile, bonds most common building materials.
- Easily cleaned up with mineral spirits.
- Exceeds the performance requirements of the American Plywood Association AFG-OI Specification, HUD/FHA of Materials Bulletin #60, ASTM D3498 and ASTM C557.

SURFACE PREPARATION AND APPLICATION

Bonding surfaces must be free of moisture, oils, dirt and other contaminants.

Pan-L-Bond Construction Adhesive is available in 10.3- or 28-ounce cartridges. Pan-L-Bond should not be used to bond polystyrene foam.

STORAGE AND SHELF LIFE

Pan-L-Bond Construction Adhesive should be stored in an unopened container at 77°F. for no longer than 1 year. Rotate stock regularly.

HEALTH AND SAFETY

Health and safety data sheets available upon request at The Ruscoe Company. Contact with skin and eyes should be avoided and necessary protective equipment and clothing should be worn.

CLEANING

For cleanup use acetone.

TYPICAL PROPERTIES

Color	Tan
Solids, by Weight %	65%
Viscosity, Brookfield, Test Result, CPS (#7 @20 rpm)	130,000
Pounds Per Gallon @25°C (77°F)	9.2
Solvents	Ketone, Aromatic, Aliphatic
Flash point	0°F
Shelf Life	12 Months

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