

# LIQUID RUBBER BASE (LRB)

Liquid Rubber Base (LRB) is a self-leveling, pourable rubber membrane designed for both indoor and outdoor waterproofing. It cures to a toughness comparable to a truck tire while remaining permanently flexible and can be applied at any thickness.

LRB cures throughout its entire volume within 4 to 6 hours at temperatures of 70°F or higher, forming a permanent bond to properly prepared, PermaFlex-primed concrete, wood, aluminum, steel, some plastics, and most standard building materials. This durable membrane resists blistering, cracking, peeling, and delamination, even under extreme heat, cold, or hydrostatic pressure, and cures reliably in very cold conditions.

Extremely versatile, LRB's viscosity can be adjusted from a self-leveling fluid to a thick, caulk-like consistency using TAV™ (Thickening Activator). When mixed with TAV™, it creates a heavy-duty adhesive suitable for filling and sealing large voids, joints, seams, cracks, holes, or rough surfaces on horizontal, vertical, or overhead areas primed with one coat of PermaFlex.



## ACCESSORIES:

LRB

SKU: SI-1622

TAV

SKU: SI-5856

NOTCHED SQUEEGEE

SKU: ET-7261

LRB CATALYST

SKU: SI-5812

TAPERED WOOD HANDLE

SKU: TL-7395

PERMAFLEX

SKU: PFA-1002

## GREAT BENEFITS

- Expansion joints
- Adhering Tile
- Crack repair and filling
- Waterproofing
- Tank coating & Repair
- Protective Coatings
- Radon Mitigation
- Boats and Marine Applications
- Parking Decks
- Self Leveling Flood Coat

## CONTACT US: