



### **PRODUCT SPECIFICATIONS**

Adhesive Uses:	Bonding PVC Trim, Decks, Windows, Sidings and Railings to Non-PVC Material
Color	Part A (Adhesive): White Part B (Activator): Beige
Relative Set Time*	Fast Set
Brookfield Viscosity (cps)**	Part A (Adhesive): 750,000 cps Part B (Activator): 550,000 cps
Specific Gravity	1.28
Max VOC Emissions	<50 g/L per SCAQMD Rule 1168
Shelf Life	18 months

#### PRODUCT SPECIFICATIONS

Adhesive Uses:	Bonding PVC Trim, Decks, Windows, Sidings and Railings to Non-PVC Material
Color	Part A: White Part B: Beige
Relative Set Time*	Slow Set
Brookfield Viscosity (cps)**	Part A (Adhesive): 750,000 cps Part B (Activator): 550,000 cps
Specific Gravity	1.28
Max VOC Emissions	<50 g/L per SCAQMD Rule 1168
Shelf Life	18 months

\* Set and cure times are affected by ambient temperature. If working in cold environments keep product in warm place.

\*\* Spindle #4 at 0.6rpm

Refer to Safety Data Sheet ("SDS") for safety precautions, first aid, storage, handling, transportation, and disposal information.

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# **RED HOT VINYL<sup>™</sup>: 2-PART CONSTRUCTION ADHESIVES**

Red Hot Vinyl 2-Part Construction Adhesives,<sup>™</sup> two easy to use products that bond PVC to non-PVC materials. These adhesives both fill and minimize gaps around trim to ensure a lasting bond in all conditions.

## Features

- 2-Part vinyl adhesive designed to bond interior and exterior cellular trim and moldings
- High viscosity, acrylic-based adhesive
- Can also be used to bond wood, metal, concrete, masonry, glass, rigid plastics and other materials to themselves or other surfaces
- 1:1 (volume) mixing ratio and 2 curing speeds
- Solvent free & low odor
- Weatherproof, UV protected
- Strong Bond

# Fast Cure (505310)

- Works immediately out of the tube after mixing
- 5 minutes working time, 30 minutes fixture time: allow 24 hours to reach maximum strength
- Fills large gaps and holes
- Waterproof and UV protected
- Can be sanded and painted to match

# Slow Cure (505309)

- Works immediately out of the tube after mixing
- 20 minutes working time, 60 minutes fixture time: allow 24 hours to reach maximum strength
- Fills large gaps and holes
- Waterproof and UV protected
- Can be sanded and painted to match