

PVC TrimWelder™ White Hot™

PVC TrimWelder™ White Hot™ is a solvent based adhesive designed specifically for use in joining PVC (Poly Vinyl Chloride) plastic to itself. PVC TrimWelder™ White Hot™ is a fast acting, high strength adhesive.

Technology / Base	One-component solvent based	
Type of Product	Solvated system with Tetrahydrofuran, Cyclohexanone and Methyl Ethyl Ketone	
Curing Mechanism	Crosslinking	
Appearance / Color	Bright white	
Consistency	Liquid	

Features and Benefits

- Excellent adhesion to PVC
- Contains a UV protectant
- Fast acting and high strength
- Formulated to color match all major cellular PVC boards
- Easy to apply liquid
- Resealable packaging

Technical Data

Property	Typical Values	
Viscosity	Creamy liquid	
Specific Gravity	0.91	(20 / 20°C)
Flashpoint	6°F	(Closed cup)
Solvents	Yes	
Fillers	Yes	
Body	Extra heavy body	

Typical Applications

PVC TrimWelder™ White Hot™ was formulated for bonding PVC to PVC.

Consult your sales representative for more information.

Typical Packaging

Typically sold in a convenient 5 oz. squeeze tube with a resealable cap.

Consult your sales representative for more information.

Application Instructions

PVC TrimWelder™ White Hot™ is to be used as supplied in its original container. The surfaces to be adhered should be clean and free of dirt, oil, moisture, etc. Apply PVC TrimWelder™ White Hot™ to the complete surface of the material being joined. Hold parts together mechanically while adhesive is curing. Allow 24 hours drying at room temperature before testing. Follow safety precautions during use.

Consult your sales representative for more information.

Technical Data Sheet





Storage Conditions

Shelf Life is a minimum of 12 months when properly stored in an unopened original container in a cool, dark area between 55°F to 75°F. Keep away from sources of ignition.

Safety and Disposal

Please refer to the SDS for safety advice and disposal instructions.

PVC TrimWelder™ White Hot™ is extremely flammable and should not be used or stored near heat, sparks or flame. It should be used only in a well-ventilated area. Avoid prolonged breathing of vapor or contact with skin and eyes. Keep tightly closed when not in use and covered as much as possible when using. To minimize the risk of skin contact, we recommend the use of eye protection, gloves and protective clothing when working with this material. Prevent the build-up of vapors. Extinguish all sources of ignition during use. Keep out of reach of children.

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