DIRECTIONS:

1. Area to be patched should be clean and dry.
2. Squeeze amount of material needed from tube onto area to be repaired. If needed, spread and level with putty knife.
3. Apply heat with heat gun, hot iron, etc., being careful not to overheat (500F max). Apply heat for 2 minutes minimum or at least 1 minute after the surface of the patch has turned glossy. (Material is a glossy liquid that turns flat with initial heat application, and then turns glossy again as heating continues).
4. Area can be allowed to air cool or a water quench may be used.

CAUTION: Use with adequate ventilation. Where ventilation is inadequate to maintain exposure below TLV, the use of a suitable NIOSH/MSHA-approved respirator should be considered. Use chemical resistant gloves and impervious clothing if needed to avoid contaminating regular clothing, which could result in prolonged or repeated skin contact. Use splash goggles or face shield when eye contact may occur.

PRECAUTIONARY STATEMENTS:

Prevention: Observe good industrial hygiene practices.

Response: Wash hands after handling.

Storage: Store away from incompatible materials.

Disposal: Dispose of waste and residues in accordance with local authority requirements.

SUPPLEMENTAL INFORMATION:

This product is not known to be a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

T&B Safety Data Sheet Number SDS-00020

NFPA



Supplier Identification:

Thomas & Betts Corporation
8155 T&B Boulevard, Memphis,
Tennessee, 38125 - www.tnb.com
U.S.A.

EMERGENCY NUMBER: 1-800-424-9300

© 2015 Thomas & Betts. All Rights Reserved. TA04185 C