



# TECHNICAL DATA

## Thermolene<sup>®</sup> SEBS Pitch Pan

### Pitch Pan Sealant

#### DESCRIPTION

Thermolene<sup>®</sup> SEBS Pitch Pan is an elastomeric single component block co-polymer sealant. Thermolene<sup>®</sup> SEBS Pitch Pan is VOC compliant.

*Each roof application has unique requirements and as such may require a specific system configuration and application. This product is manufactured to our product specification and our only obligation shall be to replace such product if proven to be defective. Thermo Manufacturing Systems, LLC does not assume responsibility for any defects in application of this product, or any deficiencies in any roof or substrates on which this product is applied, nor shall Thermo Manufacturing Systems, LLC be responsible or liable for injury, loss, or damage of any kind or character, direct or consequential, arising from the application, use or inability to use this product.*

#### USES

Thermolene<sup>®</sup> SEBS Pitch Pan makes an excellent sealant for pitch pans when properly overfilled, tooled to a smooth finish and slightly crowned. Thermolene<sup>®</sup> SEBS Pitch Pan may be applied directly to a variety of substrates without the use of additional primer.

#### COLOR

Black

#### STORAGE STABILITY

One year when stored in unopened containers at 40°F - 80°F. DO NOT FREEZE.

#### CLEAN UP

Mineral spirits

#### PRIMER

On properly prepared surfaces, no priming is needed for application to plywood, most metal, aged BUR, aged modified bitumen, EPDM, Hypalon, TPO or SPF.

#### CURE TIME

When applied at conditions of 75°F and 50% relative humidity, Thermolene<sup>®</sup> SEBS Pitch Pan should reach final cure within 24 to 48 hours. Colder weather and/or higher humidity will tend to retard curing whereas warmer weather and/or lower humidity will tend to accelerate curing.

#### LIMITATIONS

Thermolene<sup>®</sup> SEBS Pitch Pan should not be shipped or stored at temperatures below 32°F. Thermolene<sup>®</sup> SEBS Pitch Pan is not recommended for installations where ponding water is likely to occur for longer than 48 hours. Thermolene<sup>®</sup> SEBS Pitch Pan should not be applied when weather conditions will not permit drying, i.e. high relative humidity (>90%), just before rain, dew, freezing temperatures or sunset. Keep product away from heat, sparks and open flame.

#### PACKAGING

Available in 5 gallon pails

#### SURFACE PREPARATION

Thermolene<sup>®</sup> SEBS Pitch Pan is supplied ready to use. Thinning is not required or recommended. If required, stir the materials slowly to ensure uniformity. DO NOT MIX AT HIGH SPEED. All surfaces to be coated must be clean, dry and free of any oil, grease, dirt or rust. Rust must be removed and area treated with appropriate Thermo Materials<sup>®</sup> products.

## APPLICATION INSTRUCTIONS

Apply by trowel

## WARRANTY

When installed by an approved applicator and with an approved maintenance program, various extended warranties are available for specific Thermo Materials® Roof Restoration Systems by notifying Thermo Manufacturing Systems, LLC **PRIOR** to job start. Call for details regarding warranty application documentation requirements.

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