



# THERMastic® HOT BUILT-UP ROOFING SOLUTIONS

## High-Performance Waterproofing.

**Tremco offers state-of-the-art solutions for many roofing problems, whether it be a new, retrofit or replacement roof. Your Tremco representative is an expert at selecting the appropriate combination of products and systems to effectively meet your needs. When you need a high-performance built-up roof, look to Tremco's watertight THERMastic 100 and THERMastic 200 systems. Incorporating hot-melt adhesive instead of conventional coal tar pitch or asphalt as both the interply adhesive and protective top pour, THERMastic systems provide excellent flexibility and puncture resistance.**

### Watertight Security

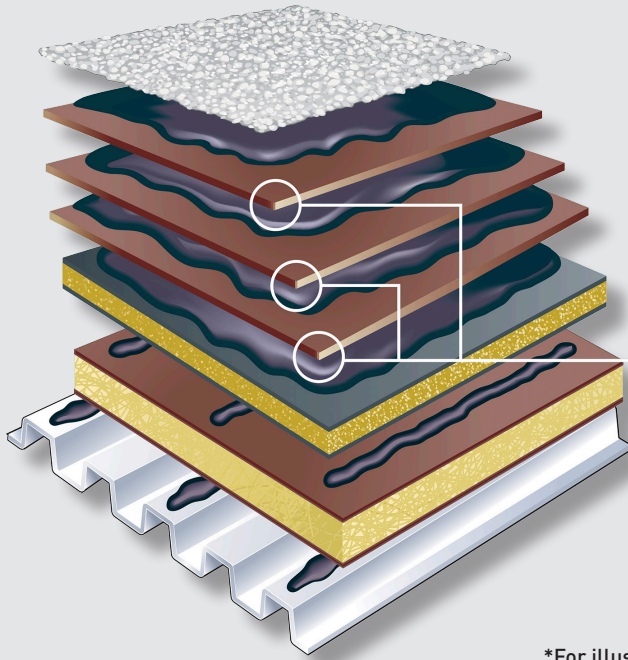
Tremco's THERMastic true advantage is its waterproofing agent: THERMastic Hot-Melt Adhesive. Made of high quality, unblown asphalt modified with a select SEBS polymer, THERMastic adhesive is far superior to regular mopping asphalt in terms of elongation, recovery and adhesion. Compared to other hot-melt built-up systems, THERMastic systems deliver much more for your money when it comes to the only characteristic that really matters – waterproofing.

### THERM 200 The Ultimate In Roofing Performance

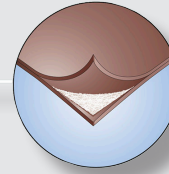
Tremco's THERM 200 high-performance, elastomeric built-up roofing system is the perfect solution when performance is critical. THERM 200 uses the inherent values of THERMastic Adhesive – elongation, recovery and adhesion – combined with three plies of PolyTHERM for superior elasticity. PolyTHERM is a continuous filament, spun-bonded, polyester roofing ply that is fully laminated with courses of THERMastic Hot-Melt Adhesive and manufactured by a patented process using proprietary heat resistant binders.

### THERM 100 Superior, Cost-effective Performance

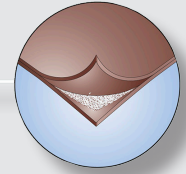
The THERMastic 100 high-performance built-up roofing system consists of three plies of THERMglass roofing ply applied between moppings of THERMastic Hot-Melt Adhesive. The THERM 100 system will withstand thermal shock and accommodate movement generated by lightweight steel deck construction and high R-factor insulations.



## THERMastic® Hot Built-up Roofing Solutions



**THERMastic  
200**



**THERMastic  
100**

\*For illustration purposes only; each system is custom-designed to be project-specific.

### Benefits Of Tremco's Hot Built-up Roofing Systems

**Superior elastomeric properties:** Maximizes service by providing the highest resistance to rooftop exposure and thermal movement.

**Uniform consistency:** Controlled manufacturing processes ensure uniform characteristics in each and every THERMastic adhesive.

**Multi-ply system:** Provides extra, redundant protection and long-term performance.

**FM Global Approvals:** Assures better insurance rates for FM Global-insured facilities with certain configurations.



Find your nearest Tremco Roofing sales representative at [tremcoroofing.com/find-a-rep](https://tremcoroofing.com/find-a-rep)

3735 Green Road | Beachwood, OH | 44122 | 800.852.6013  
220 Wicksteed Avenue | Toronto, ON | M4H 1G7 | 800.668.9879  
[tremcoroofing.com](https://tremcoroofing.com)

**TREMCO**  
Roofing & Building Maintenance

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