

### PRODUCT DESCRIPTION

Tremco 2560<sup>®</sup> is a multi-layer, asphaltic protection board. It is manufactured by thermally bonding polymer modified bitumen with selected additives, sandwiched between a layer of saturated glass-fiber fleece and a polyethylene liner.

### BASIC USES

Tremco 2560<sup>®</sup> has been designed for use as a permanent protection to most waterproofing and damp proofing systems, especially the bitumen-based sheet membrane and coating systems indicated in BS 8102. Tremco 2560<sup>®</sup> will absorb the impact of aggregate shock and protect the membrane during the backfill process and late settlement, as well as from the normal site foot load and movements.

### FEATURES & BENEFITS

- Non-bio-degradable
- Weather, warp, and rot proof
- Tough and durable
- Improved heat resistance
- Excellent resistance to chemicals
- Improved puncture resistance
- Compatible with most waterproofing systems

### AVAILABILITY

Contact your Local Tremco Sales Representative

### LIMITATIONS

Please refer to the relevant Product Application Manual.

### WARRANTY

Please refer to Stoncor Middle East Warranty guidelines.

### TYPICAL PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	TYPICAL RESULTS
Thickness, (mm)	EN 1849-1	6mm
Density, (g/cc)	ASTM D 2939	1.1-1.2
Mass per unit area, (Kg/m <sup>2</sup> ) 6.0 mm	EN 1849-1	7.0-7.2
Softening Point (R&B), (°C)	ASTM D 36	105-130
Asphalt Content, (%)	ASTM D 6506	>65
Chisel puncture	In house test method	Pass
Heat resistance@80°C	EN52123	No Flow
Resistance to Static Load	EN12730	L <sub>10</sub>

Hydrostatic pressure@ 5bar (50m)	BS EN 12390 (Part 8)	Pass
Chemical resistance, (pH)	ASTM D 543	2.2-11.5
VOC (g/l)	ASTM D3960/ D2369	<50
Flexibility@25°C	EN 52123	Pass

All values given are subject to 5-10% tolerance.

**NOTE: All Tremco Safety Data Sheets (SDS) are in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) requirements.**

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