



## Waterproofing Engineering Technologies

This Spec Data sheet conforms to the editorial style prescribed by the Construction Specifications Institute. Manufacturer is responsible for technical accuracy.

### 4500 MEMO-RE-MESH

MEMO-RE-MESH is an inorganic, resin coated glass fiber reinforcing fabric used in various WET elastomeric waterproofing and roofing membrane systems.

#### 2. Manufacturer

Waterproofing Engineering Technologies  
513 South Commerce Street  
Sheboygan, Wisconsin 53081

#### 3. Product Description

##### Physical Properties

Dry Weight	1.2 to 2.0 oz. per sq. yd.
Saturated Weight	1.6 to 2.6 oz. per sq. yd.
Breaking Strength	75 Warp 75 Fill
Thread Count	20 x 10
Coating	Resin
Color	Yellow, White or Black
Roll Width	12", 36" or 48"
Roll Length	150 lineal feet

#### 4. AVAILABILITY

MEMO-RE-MESH 4500 is available through local distributors and dealers, or may be ordered directly from the manufacturer if a supplier is not available in your area.

#### 5. GUARANTEE

The information and data contained herein are believed to be accurate and reliable; however, it is the user's responsibility to determine suitability of use. Since Waterproofing Engineering Technologies cannot know all of the uses to which its products may be put, or the conditions of use, it makes no warranty concerning the fitness or suitability of its products for any particular purpose.

The user should thoroughly test any proposed use of our products and independently conclude satisfactory performance for the given application. Likewise, if the manner in which our products are used requires agency or government approval, user must obtain it.

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Suggestions of previous users should not be taken as inducements to infringe on any patents.

#### 6. TECHNICAL SERVICES

Waterproofing Engineering Technologies maintains a staff of technical consultants, available to assist with any application. Our research and Development Engineering Department is continually working to improve existing products and methods as well as developing new products.

#### 7. FILING SYSTEMS

Waterproofing Engineering Technologies  
513 South Commerce Street  
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