



**TECHNICAL DETAILS**

<b>WEIGHT/ROLL</b> 100 lbs. 45.4 kg	<b>WEIGHT/SQUARE</b> 100 lbs. 45.4 kg
<b>WIDTH</b> 39 <sup>3</sup> / <sub>8</sub> " 1 m	<b>LENGTH</b> 32' 10" 10 m
<b>THICKNESS</b> 160 mils nominal	<b>COVERAGE</b> 1 square
<b>ROLLS/PALLET</b> 20 from OR/CA/OK	

## APP-MODIFIED TORCH GRADE CAP SHEET



**TEST COMPLIANCE**

<b>ASTM</b> D6222 Type I	
	<b>ASTM</b> E108 Class A Fire Rating

**FEATURES & BENEFITS**

- Ideal for limited access installations
- Versatile use as a cap sheet and in flashing assemblies
- Applications include re-roofs, re-covers and BUR repair

**PRODUCT USE**

162 OmniTG™ Granular roofing membrane is suitable for use as a cap sheet and applied using heat welding. 162 OmniTG™ Granular is a high-performance membrane that may be used over various combustible and non-combustible decks. Applications also include re-roofs, re-covers, BUR repair, and in flashing assemblies. Please consult Malarkey Technical Services for approval of roof systems.

**COMPOSITION & MATERIALS**

162 OmniTG™ Granular is an APP-modified bitumen membrane manufactured on polyester mat reinforcement, impregnated and coated with a polymerized asphaltic compound for waterproofing and weatherability, and granular-surfaced except at selvage edges.

**APPLICATION/INSTALLATION**

162 OmniTG™ Granular shall be applied as specified. Roof decks should be sound, dry, smooth, meet necessary local requirements, and provide positive drainage. Do not apply wet membrane sheets. See Malarkey's Specification Manual for installation instructions, or contact our Technical Services Department for details.

**STORAGE & HANDLING**

For best results, Malarkey recommends 162 OmniTG™ Granular be protected from the weather and stored on end in a cool, dry, well-ventilated area until applied.

**WARRANTY**

Malarkey Roofing Products® offers various warranties to meet specific requirements. The warranty package for 162 OmniTG™ Granular includes 5, 10, 15, and 20-year limited and unlimited coverage. Contact your roofer, local distribution center or Malarkey for full details. See below for TECHNICAL ASSISTANCE contact information.

162 OmniTG™ Granular and other Malarkey products are available throughout North America and Pacific Rim countries.

Visit [WWW.MALARKEYROOFING.COM](http://WWW.MALARKEYROOFING.COM) for additional product information and availability.

NOTE: Malarkey Roofing Products® inventory SKU number for this product: 162 OmniTG™ Granular

Effective 9/16

Supersedes all previously published data

Check for most current version on our website.

**TECHNICAL ASSISTANCE:**

Malarkey has technical services assistance available. Contact Malarkey for details: Call weekdays 7:00 am to 5:00 pm PST, at 800.545.1191 or 503.283.1191. [technicalinquiries@malarkeyroofing.com](mailto:technicalinquiries@malarkeyroofing.com)

**CORPORATE OFFICE:**

3131 N. Columbia Blvd. Telephone: 503.283.1191  
Portland, OR 97217-7472 or 800.545.1191  
P.O. Box 17217 Fax: 503.289.7644  
Portland, OR 97217-0217

## APP-MODIFIED TORCH GRADE CAP SHEET



SPECIFICATIONS	PROPERTIES
Low Temperature Flexibility, °F (°C) before and after conditioning, max	32°F (0°C)
Peak Load @ 73.4°F ± 3.6°F (23°C ± 2°C) before and after conditioning, max	MD and XMD: 50 lbf/in. (8.8 kN/m)
Elongation @ 73.4°F ± 3.6°F (23°C ± 2°C) MD & XMD, before and after heat conditioning at peak load	MD and XMD: 23%
Typical properties, 1.0 square roll: Test Methods - ASTM D5147 and ASTM D6222 Type I Listed with UL - Classified Class 'A', 'B' and 'C' in Fire Ratings (UL 790).	

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