

# SELF-ADHERING AND TORCH GRADE

# PARAGON®

## PRODUCTS



### 610 Paragon® ULTRA SA Base

*Premium SBS Polymer Modified Self-Adhering Base Sheet*

Paragon® ULTRA SA Base is a durable, high-tensile, self-adhering, SBS polymer modified bitumen membrane developed for use in multi-layered SBS polymer modified roofing systems. This high-performance sheet material is ideal for use over various substrates as a component in torch or heat-welded, cold-applied, hot mopping asphalt, or self-adhering roofing systems.

- ▶ ASTM D6163 Type I, Grade S; ASTM E108 Class A Fire Rating; UL Classified
- ▶ 85 lbs (38.6 kg) per roll, Net 1 square coverage
- ▶ 135 mils (3.4 mm) thick
- ▶ SKU #610

Application Methods:



### 620 Paragon® ULTRA TG Base

*Premium SBS Polymer Modified Torch Grade Base Sheet*

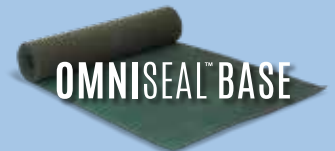
Paragon® ULTRA TG Base is a durable, SBS polymer modified bitumen membrane developed for torch-applied, SBS roofing systems. Paragon® ULTRA TG Base is ideal over various decks as the initial ply or in a multi-ply roof system. Paragon® ULTRA TG Base can be applied using a torch, hot mopping asphalt, or cold process adhesives.

- ▶ ASTM D6163 Type I, Grade S; ASTM E108 Class A Fire Rating
- ▶ 76 lbs (34.5 kg) per roll, Net 1 square coverage
- ▶ 135 mils (3.4 mm) thick
- ▶ SKU #620

Application Methods:



### OMNISEAL™ PRODUCT OPTIONS



### 410 OmniSeal™ Base

*MECHANICALLY FASTENED BASE*

- ▶ SBS Modified Fiberglass Base Sheet
- ▶ Factory-applied primer on top enhances adhesion
- ▶ ASTM D4601 Type II; ASTM E108 Class A; UL Classified
- ▶ Class 'A', 'B' and 'C' Fire Rating
- ▶ 80 lbs (36.3 kg) per roll
- ▶ 39<sup>3</sup>/<sub>8</sub>" x 66", Net 2 sq. (1m wide x 20.1m long)
- ▶ 55 mils (1.4 mm) thick



### 420 OmniSeal™ Ply

*SELF-ADHERING BASE/PLY SHEET*

- ▶ SBS Modified Fiberglass Base/Ply Sheet
- ▶ Factory-applied primer on top enhances adhesion
- ▶ ASTM D1970; ASTM D4601; ASTM D6163 Type I; ASTM E108 Class A; UL Classified
- ▶ Class 'A', 'B' and 'C' Fire Rating
- ▶ 80 lbs (36.3 kg) per roll
- ▶ 39<sup>3</sup>/<sub>8</sub>" x 66", Net 2 sq. (1m wide x 20.1m long)
- ▶ 70 mils (1.8 mm) thick



### 630 Paragon® ULTRA TG Cap

*Premium SBS Polymer Modified Torch Grade Cap Sheet*

Paragon® ULTRA TG Cap is a fire-rated mineral cap sheet manufactured to meet the needs of a high-performance, built-up, SBS polymer modified asphalt roofing system. Paragon® ULTRA TG Cap is engineered to be applied using a torch but may also be applied with hot mopping asphalt or cold process adhesives. Heat welding the seams is an option when applying with cold adhesive. Paragon® ULTRA TG Cap is used as a surface field membrane or flashing in many Malarkey fire-rated systems.

- ▶ ASTM D6163 Type I, Grade G; ASTM E108 Class A Fire Rating
- ▶ 107 lbs (48.5 kg) per roll, Net 1 square coverage
- ▶ 150 mils (3.8 mm) thick
- ▶ SKU #630
- ▶ Available in Dove White and Midnight Black

Application Methods:

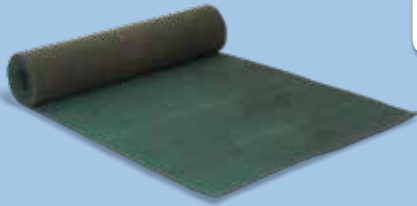


# MULTIPLE SYSTEM OPTIONS

## THREE-LAYER SYSTEMS OF 410 OR 610 OR 620 AND/OR 420 AND 630

### 410

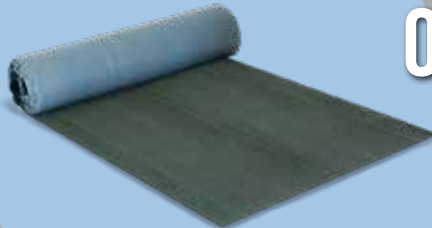
**OmniSeal™ Base**  
MECHANICALLY  
FASTENED BASE SHEET



### 610

**Paragon® ULTRA SA Base**  
SELF-ADHERING BASE SHEET

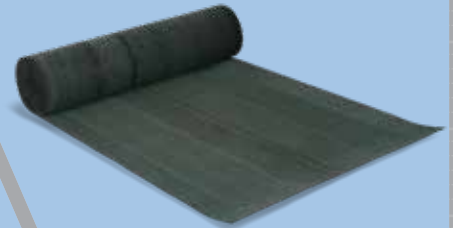
OR



### 620

**Paragon® ULTRA TG Base**  
TORCH GRADE BASE SHEET

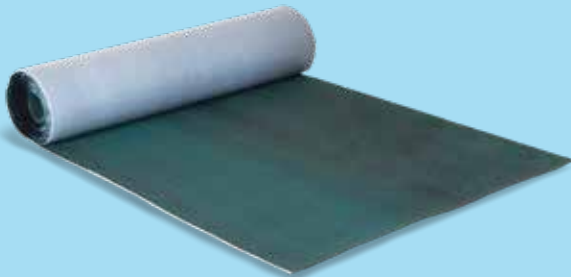
OR



+ / OR

### 420

**OmniSeal™ Ply**  
SELF-ADHERING BASE/PLY SHEET



+

### 630

**Paragon® ULTRA TG Cap**  
TORCH GRADE CAP SHEET



Malarkey Roofing Products® offers various warranties to meet specific requirements.  
Fire ratings for the systems range from Class A to C. Contact your roofer, local distribution center or Malarkey for full details.

