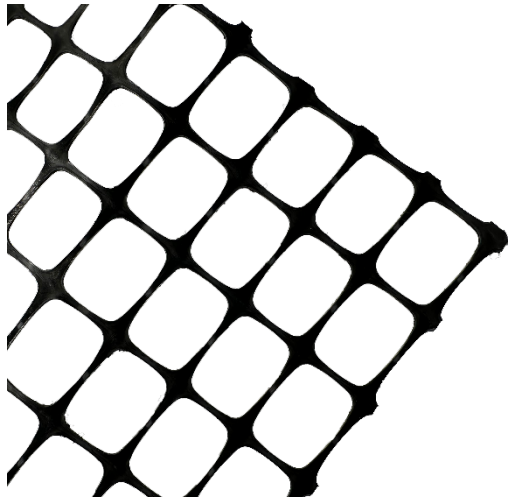


PARAGREEN™ WIND UPLIFT MAT

Commercial Product Data Sheet



**USES:
VEGETATED ASSEMBLIES
WIND UPLIFT**

ParaGREEN™ Wind Uplift Mat is a high tenacity polyester woven and PVC coated geogrid used to reinforce green roof vegetation and growing media on windy roofs. It is not susceptible to biological degradation.

Contact Siplast for additional information on approved product uses.

PRODUCT INFORMATION

Storage and Handling

All Siplast ParaGREEN products should be stored horizontally on a clean, flat surface. In order to maximize the opportunity for the plants to flourish, Wind Uplift Mats should be delivered to the job site on the day installation is scheduled to begin.

See product packaging and the Safety Data Sheet for specific information on the safe handling of this product.

Packaging

Shipping Size Per Roll: 166 in x 16 in x 16 in
Shipping Weight Per Roll: 112 lb

Delivered to the job site in roll form with each roll individually identified and nominally measuring 4m (13.1 ft) or 4.87m (16 ft) in width and 50m (164 ft) in length.

Material	Multifilament Polyester Yarns Coated with PVC
Tensile Ultimate Strength	2,025 lb/ft (ASTM D6637)
Tensile Creep Limited Strength	1,341 lb/ft (ASTM D5262)
Long Term Design Strength	1,161 lb/ft (NCMA 97)
Aperture Size (Measured)	1 in x 7/8 in
Roll Size	12.90 ft x 164 ft (235.10 sq yd)

LEED Information

Recycled Content (% by weight)	Manufacture Location
0%	Murfreesboro, TN