

# PARASOLO™ POLYMAT SEPARATION / CUSHIONING LAYERS

## Commercial Product Data Sheet



Parasolo Polymat Separation and Cushioning Layers are non-woven polyester mats that are used between the substrate and smooth-surfaced Parasolo single ply membranes.

Contact Siplast for information on approved product uses.

**USES:  
PARASOLO PVC ACCESSORY**

### PRODUCT INFORMATION

Parasolo Polymat Separation Layer	
Color	Green/Gray
Weight	3 oz/yd (85 g/m <sup>2</sup> )
Thickness	0.028 in (0.71 mm)
Roll Size	10 ft x 492 ft (3.05 m x 150 m) (4920 sf)

#### Application

Refer to the applicable Siplast Technical Guide and Siplast Detail Manual for detailed information on application of Parasolo Polymat Separation and Cushioning Layers. Parasolo Polymat Separation and Cushioning Layers are typically loose laid over the substrate and lapped 6" (152.4 mm) side and end.

#### Storage and Handling

All Siplast roll roofing products should be stored on a clean, flat surface. All roofing products should be stored in a dry place out of direct exposure to the elements and should not be double stacked. Material should be handled so that it remains dry prior to and during installation.

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

Parasolo Polymat Cushioning Layer	
Color	Green/Gray
Weight	6 oz/yd (170 g/m <sup>2</sup> )
Thickness	0.032 in (0.81 mm)
Roll Size	10 ft x 328 ft (3.05 m x 100 m) (3280 sf)

#### Packaging

Parasolo Polymat Separation Layer:  
Roll Size: 10 ft x 492 ft (3.05 m x 150 m)  
Roll Weight: 116 lbs (52.6 kg)

Parasolo Polymat Cushioning Layer:  
Roll Size: 10 ft x 328 ft (3.05 m x 100 m)  
Roll Weight: 125 lbs (56.7 kg)

\*All mass and dimensions are nominal.