

PA-750 - PROTECTION COURSE G



Commercial Product Data Sheet

Product Description

PA-750 - Protection Course G is a high performance, modified bitumen sheet designed for use as a protection layer in PA-750 Hot-Applied Rubberized Waterproofing Systems. PA-750 - Protection Course G consists of a lightweight random fibrous glass mat impregnated and coated with quality styrene-butadiene-styrene (SBS) modified bitumen, and surfaced with ceramic granules.

Product Uses

PA-750 Protection Course G is set in PA-750 Rubberized Asphalt membrane; edges are butted together.

Siplast Roof Systems have received the approval of many regional and local authorities. Please contact Siplast for specific information as required.

Current copies of all Siplast Commercial Product Data Sheets are posted on the Siplast Web site at www.Siplast.com.

COMMERCIAL PRODUCT INFORMATION

Unit:	Roll		
Coverage:	1.0 Square	(9.3 m ²)	
Coverage Weight Per Square:	Min:	81 lb	(4.0 kg/m ²)
Roll Length:	Min:	30.5 ft	(9.3 m)
Roll Width:	Avg:	3.28 ft	(1.00 m)
Thickness:	Avg:	130 mils	(3.3 mm)
Top Surfacing:	No. 11 ceramic granules, Standard Color Finish is No. 501 Rustic Black.		
Back Surfacing:	Silica Parting Agent		

Packaging: Rolls are wound onto a compressed paper tube. The rolls are placed upright on end opposite the selvage on pallets cushioned with corrugated cardboard and are adhered with adhesive at the labels. The top of the palleted rolls is covered with foilized Kraft paper. The palleted material is protected by a heat shrink polyethylene shroud.

Pallet: 41 in X 48 in (104 cm X 122 cm) wooden pallet
Number Rolls Per Pallet: 25
Number Pallets Per Truckload: 18
Minimum Roll Weight: 81 lb (36.8 kg)

Storage and Handling: All Siplast roll roofing products should be stored on end on a clean flat surface. Care should be taken that rolls are not dropped on ends or edges and are not stored in a leaning position. Deformation resulting from these actions will make proper installation difficult. All roofing should be stored in a dry place, out of direct exposure to the elements, and should not be double stacked. Material should be handled in such a manner as to ensure that it remains dry prior to and during installation.

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