

Saflex® PA61 Standard PVB Encapsulant

PRODUCT OFFERING

Product Code	Thickness (mm)	Roughness	Surface type	Colour	Form
PA61	1.14	39 (µ)	Random	Clear	Refrigerated

Solutia also has solutions specifically tailored to vacuum encapsulation processes. Please contact your regional Saflex representative for more information

ROLL AND PACKAGING INFORMATION

Package type	Unit	Box	
		Vertical	
Rolls per package		4	2
Roll width ¹	cm	134	134
Roll length	m	167	334
Area per roll	m ² /roll	224	448
Area per package	m ² /pkg	895	895

Crate		
Horizontal		
1		
264	264	264
167	300	334
441	792	882
441	792	882

REFRIGERATED			
Roll weight	kg	282	564
Roll diameter	cm	53	72
Total package weight	kg	1,184	1,174
Package length	cm	110	154
Package width	cm	110	79
Package height	cm	152	152

556	998	1,112
53	68	72
656	1,181	1,295
280	280	280
58	77	77
75	95	95

INTERLEAVED			
Roll Weight	kg	309	
Roll Diameter	cm	56	
Total Pkg Weight	kg	384	
Package Length	cm	114	
Package Width	cm	114	
Package Height	cm	152	

569
56
669
280
58
75

¹ Nominal roll width - Solutia provides up to 1 cm of extra width to allow the interlayer to be trimmed to the ordered size.

PRODUCT NOTES

- All rolls are packaged in moisture barrier bags.
- All rolls are wound on cores with an inside diameter of 154.5 mm.
- Rolls packed in B4 boxes have the moisture barrier bag folded in to the core and are capped with a single core plug.
- Rolls packed in NA crates have core caps at each end and are supported on polystyrene saddles.
- NA crates can be stacked two high.
- Above sizes are standard. Solutia will consider requests for alternate sizes.
- All weights and dimensions are approximate and will be confirmed by Solutia Logistics personnel at the time of shipment.
- A surcharge will be applied to less than full container load deliveries.

PURCHASING NOTES

Saflex PV Product Offering

- The listed products and dimensions are available from stock in our warehouse in Ghent, Belgium. Inventory levels for the different products will be determined by historical demand and customer forecasts and/or contracts.
- Non-standard sizes are available with a minimum quantity of 1 full container load and will be produced only upon receipt of a firm customer order. A surcharge may be applicable for non-standard sizes.

Customer Order Lead Time

- Lead time to prepare the order in our warehouse in Ghent, Belgium is 2 workdays. This is the time between receipt of the customer order and the order being ready for shipment.
- Transportation lead time from our Ghent warehouse to the customer delivery point will depend on the destination and the transport arrangements made. General transportation lead times from Europe are 4 - 6 weeks. Please contact your Saflex representative for more information.

Additional Product Service

- If required, Saflex PA27 can be interleaved with polyethylene film to eliminate the need for refrigerated storage. A surcharge is applicable for interleaving. Please contact your Saflex representative for additional information.

Trim Return Policy

- Saflex may organize the collection of A-grade trims. Please contact your Saflex representative for additional information.

Forecasting of Demand

- Accurate forecasting of demand with a Saflex sales representative will ensure adequate and timely supply.

Saflex Sales Offices:

For more information about Saflex encapsulants for solar modules, please contact:

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Email: iiliu@solutia.com

Customer Service Centers:

For processing orders, please contact:

Europe
Belgium: 0800 95 783

Asia / Pacific
Singapore: 65 6 357 6100

Americas
USA: +1 800-636-8670

www.solutia.com/pv

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