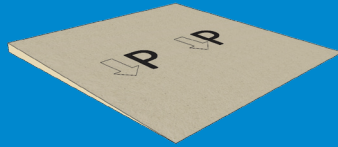




INSULATION

# SOPRA-ISO PLUS TRANSITION PANEL

ROOFS



## SLOPE INSULATION

PROPERTIES	
Surface	Polymer-coated glass fibre facers
Underface	Polymer-coated glass fibre facers
Technology	Polyisocyanurate
Application	Adhesive Adhered with hot bitumen Mechanically fastened
Length	1.22 m (4 ft)
Width	1.22 m (4 ft)
Service Temperature	- 73 to 122 °C (-100 to 250 °F)

The first polyisocyanurate panel in the industry with a thickness of almost \*0 inch at the lowest point. These transition panels – available in 2% and 4% – provide a smooth transition at crickets and back slopes unlike traditional panels that require excessive thinning and shaving on site. As they are economical, they help reduce the amount of insulation and associated costs. They can be used as starter panels, crickets, back slopes and perimeter slopes.

- Promotes positive drainage
- Harmonizes the transition of panels by eliminating the unevenness at the edges of crickets and back slopes

PRODUCT	CODE	BOARD DESCRIPTION	SLOPE	THICKNESS (MIN.)	THICKNESS (MAX.)	UNITS PER SKID
SOPRA-ISO PLUS TRANSITION PANEL	41403	GG	2%	0 mm (0 in)	25.4 mm (1 in)	76
	41404	P	4%	0 mm (0 in)	50.8 mm (2 in)	42

Data and information are subject to change without notice.  
Please refer to our website.



**TIP:** This product comes in several varieties. We suggest calling your sales representative for more information on this product and to place an order.

 **More info online**  
[www.soprema.ca](http://www.soprema.ca)