

COMPONENTS FOR TILING

TUBE CORNERS

Nexiot Replast
Connection Trust

DESCRIPTION

3-layers waterproofing accessories with polyethylene internal core bonded on both sides with a textile. Butyl strip on IC SK internal corner.

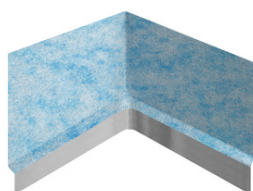
APPLICATION

Sealing for 3-layers waterproofing membrane junctions in critical points like corners.

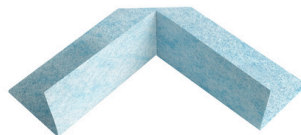
TECHNICAL DATA SHEET

Material composition

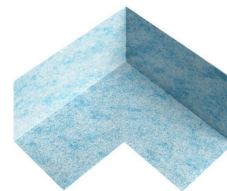
Textile:	modified PP non-woven		
Internal core:	flexible polymer		
Colour	Light blue (other colours upon request)		
Resistance to temperature (min./max.)	-30C° / + 90C°		
Chemical resistance in the installed conditions	EN 1847 / EN 527-3	Resistant to alkali and acids	



IC SK Internal corner



EC External corner



IC Internal corner

DIMENSIONS

Side lenght	120 mm	105 mm	120 mm	±3
Height	60 mm	60 mm	60 mm	±3
Angle	90°	90°	90°	
Overall membrane thickness	EN 1849-2	0,6 mm	0,6 mm	±0,15

Storage: cool and dry, protect against sunlight, use within 24 months after receipt.

Attention: due to technical reasons the colour of the material or the printing may vary slightly from batch to batch.

The above technical data represent average values. The technical information and application instructions are based on our current knowledge and expertise. However, it is the responsibility of each user to conduct trials with the original substrates in order to evaluate the suitability of our goods for the intended purpose, taking into consideration all application related parameters. If you have any further questions, please contact us.

Nexiot Replast srl

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