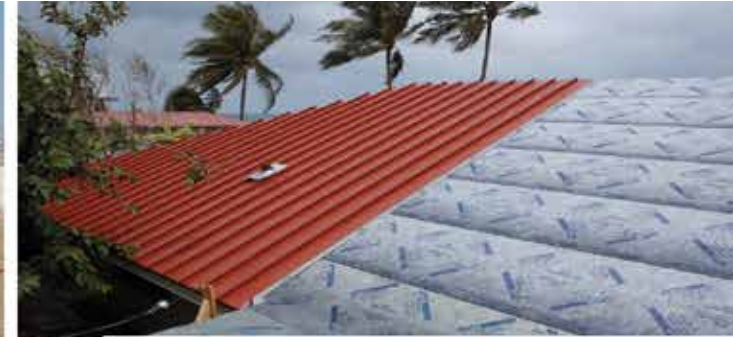








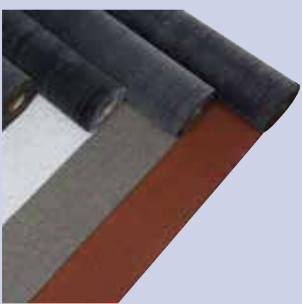

Tarco®

Underlayments are our business®





LeakBARRIER®



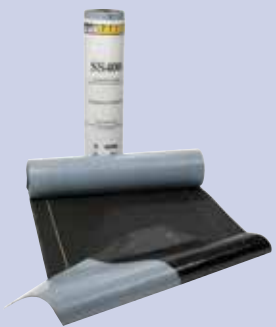



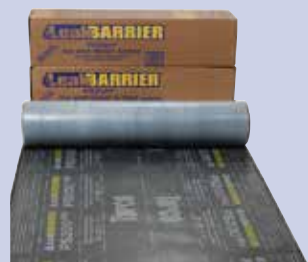

Roll Roofing

Product	Description	Product Data	Usage	Application
	<p>Asphalt Saturated Organic Felt</p> <p>Premium quality organic mat saturated with high-grade asphalt.</p> <p>Asphalt Saturated Organic Felt Data Sheet</p> 			<p>Use under shingles, cedar shakes and mechanically attached tiles.</p> <p>Mechanical</p>
	<p>Asphalt Saturated Base Sheets</p> <p>Premium quality organic mat saturated with high-grade asphalt, lightly coated with a mineral release material.</p> <p>Asphalt Saturated Base Sheets Data Sheet</p> 			<p>Use as underlayment, eave and valley flashing, and vapor barrier in low slope commercial and residential installations.</p> <p>Mechanical</p>
	<p>Asphalt Organic Tile Underlayment</p> <p>Premium quality organic mat saturated with high-grade asphalt, coated with high-grade weathering asphalt, surfaced with mineral granules.</p> <p>Asphalt Organic Tile Underlayment Data Sheet</p> 	<p>Width 36 in Length 36 ft Gross Coverage 1 square Weight 83 lb (<i>nominal</i>)</p>	<p>Use under foam and mechanically attached tiles.</p>	<p>Hot mopped or cold process adhesive</p>
	<p>Fiberglass Mineral Surface Roll Roofing (90#)</p> <p>Fiberglass reinforced asphalt coated underlayment with a ceramic granular surface to protect against UV, weathering and physical damage.</p> <p>Fiberglass Mineral Surface Roll Roofing Data Sheet</p> 	<p>Width 36 in Length 36 ft Gross Coverage 108 sq ft Weight 72 lb (<i>nominal</i>)</p>	<p>Good for both low and steep slope applications.</p>	<p>Hot-mopped or cold process adhesives</p>

Synthetic Underlayments

Product	Description	Product Data	Usage	Application
	<p>EasyLay UDL 15 EasyLay UDL 15 Data Sheet</p> <p>Value-priced synthetic roof underlayment with good weather resistance. Woven polymeric scrim imparts strength, while textured fabric surface provides walkability.</p>	<p>Width 48 in (1.22 m) Length 250 ft (76.2 m) Thickness 8 mil (<i>nominal</i>) Gross Coverage 1,000 sq ft (10 sq) Weight 22 lb (<i>nominal</i>)</p>	<p>Designed as an alternative to 15# asphalt saturated felt, good for new and re-roofing applications.</p>	<p>Mechanical</p>
	<p>EasyLay UDL Basic EasyLay UDL Basic Data Sheet</p> <p>Polyolefin-based synthetic underlayment with excellent weather resistance that has textured fabric on the topside that provides good traction for the installer.</p>	<p>Width 4 ft (1.219 m) Length 250 ft (76.2 m) Thickness 10 mil (<i>nominal</i>) Gross Coverage 1,000 sq ft (10 sq) Weight 32 lb (<i>nominal</i>)</p>	<p>Use under shingles, cedar shakes, mechanically attached tiles. Good for both low and steep slope applications and as a valley liner.</p>	<p>Mechanical</p>

Self-Adhesive Underlayments

Product	Description	Product Data	Usage	Application															
 <p>MS300 MS300 Data Sheet</p> 	<p>Fiberglass reinforced, self-adhesive modified bituminous roofing underlayment with mineral granules on the surface for enhanced skid resistance.</p>	<table border="1"> <thead> <tr> <th></th> <th>1 Square</th> <th>2 Square</th> </tr> </thead> <tbody> <tr> <td>Width</td> <td>36 in</td> <td>36 in</td> </tr> <tr> <td>Length</td> <td>33 ft</td> <td>66 ft</td> </tr> <tr> <td>Weight</td> <td>30 lb (nominal)</td> <td>60 lb (nominal)</td> </tr> <tr> <td>Thickness</td> <td>56 mil (nominal)</td> <td>56 mil (nominal)</td> </tr> </tbody> </table>		1 Square	2 Square	Width	36 in	36 in	Length	33 ft	66 ft	Weight	30 lb (nominal)	60 lb (nominal)	Thickness	56 mil (nominal)	56 mil (nominal)	<p>Use under shingles, cedar shakes, mechanically attached tiles. Good for steep slope applications and as a valley liner.</p>	<p>Self-adhered</p>
	1 Square	2 Square																	
Width	36 in	36 in																	
Length	33 ft	66 ft																	
Weight	30 lb (nominal)	60 lb (nominal)																	
Thickness	56 mil (nominal)	56 mil (nominal)																	
 <p>SS400 SS400 Data Sheet</p> 	<p>Modified bituminous roofing underlayment reinforced with a heavyweight fiberglass mat. Glass fiber reinforcement on the upper surface for enhanced skid resistance.</p>	<table border="1"> <tbody> <tr> <td>Width</td> <td>36 in</td> </tr> <tr> <td>Length</td> <td>66 ft</td> </tr> <tr> <td>Thickness</td> <td>48 mil (nominal)</td> </tr> <tr> <td>Gross Coverage</td> <td>2 squares</td> </tr> <tr> <td>Weight</td> <td>50 lb (nominal)</td> </tr> </tbody> </table>	Width	36 in	Length	66 ft	Thickness	48 mil (nominal)	Gross Coverage	2 squares	Weight	50 lb (nominal)	<p>Use under shingles, cedar shakes, mechanically attached tiles. Good for steep slope applications and as a valley liner.</p>	<p>Self-adhered</p>					
Width	36 in																		
Length	66 ft																		
Thickness	48 mil (nominal)																		
Gross Coverage	2 squares																		
Weight	50 lb (nominal)																		
 <p>PS200^{HT} PS200^{HT} Data Sheet</p> 	<p>Premium SBS modified glass fiber reinforced, self-adhesive modified bituminous roofing underlayment manufactured with a specially engineered Hybrid Polymer System formulation that allows it to withstand high temperatures.</p>	<table border="1"> <tbody> <tr> <td>Width</td> <td>36 in</td> </tr> <tr> <td>Length</td> <td>66 ft 8 in</td> </tr> <tr> <td>Thickness</td> <td>60 mil (nominal)</td> </tr> <tr> <td>Gross Coverage</td> <td>2 squares</td> </tr> <tr> <td>Weight</td> <td>70 lb (nominal)</td> </tr> </tbody> </table>	Width	36 in	Length	66 ft 8 in	Thickness	60 mil (nominal)	Gross Coverage	2 squares	Weight	70 lb (nominal)	<p>Use under shingles, cedar shakes, tiles (foam and mechanical installation), and metal (excluding copper and zinc). Good for steep slope applications. As an ideal alternative, try NR600 Ultra.</p>	<p>Self-adhered</p>					
Width	36 in																		
Length	66 ft 8 in																		
Thickness	60 mil (nominal)																		
Gross Coverage	2 squares																		
Weight	70 lb (nominal)																		
 <p>PS200^{MU} PS200^{MU} Data Sheet</p> 	<p>Self-adhesive, glass fiber reinforced modified bituminous roofing underlayment with polyolefinic film on the upper side for good walkability. For use in high temperature environments.</p>	<table border="1"> <tbody> <tr> <td>Width</td> <td>36 in</td> </tr> <tr> <td>Length</td> <td>66 ft 8 in</td> </tr> <tr> <td>Thickness</td> <td>48 mil (nominal)</td> </tr> <tr> <td>Gross Coverage</td> <td>2 squares</td> </tr> <tr> <td>Weight</td> <td>50 lb (nominal)</td> </tr> </tbody> </table>	Width	36 in	Length	66 ft 8 in	Thickness	48 mil (nominal)	Gross Coverage	2 squares	Weight	50 lb (nominal)	<p>Use under shingles, cedar shakes, mechanically attached tiles, metal (excluding copper and zinc). Good for steep slope applications. As an ideal alternative, try NR600 Ultra.</p>	<p>Self-adhered</p>					
Width	36 in																		
Length	66 ft 8 in																		
Thickness	48 mil (nominal)																		
Gross Coverage	2 squares																		
Weight	50 lb (nominal)																		

Product

Description

Product Data

Usage

Application



NR600 Ultra

[NR600 Ultra
Data Sheet](#)



SBS modified, non-reinforced, self-adhesive roofing underlayment surfaced with a highly durable polyester reinforcement, for use in high temperature environments. Self-adhesive compound on side lap ensures a bond between adjacent rolls for watertight laps.

Width 36 in
Length 72 ft
Thickness 60 mil (*nominal*)
Gross Coverage 216 sq ft
Weight 55 lb (*nominal*)

Use under foam-set and mechanically attached tiles, shingles, slate and metal. Good for steep and low slope applications.
Ideal for use as an alternative to PS200^{HT} and PS200^{MU}.

Self-adhered



FS500HT

[FS500HT
Data Sheet](#)



SBS modified, non-reinforced, self-adhesive roofing underlayment comprising a rubberized asphaltic adhesive and surfaced with a high strength, multi-laminate polyolefinic film structure that is uniquely treated to provide enhanced skid resistance. The rubberized asphalt-based adhesive withstands high temperature conditions up to 250°F and self-seals around nails.

Width 36 in
Length 66 ft 8 in
Thickness 40 mil (*nominal*)
Gross Coverage 200 sq ft
Weight 55 lb (*nominal*)

Use under shingles, cedar shakes, mechanically attached tiles, and metal (excluding copper and zinc). Good for steep slope applications.

Self-adhered



SA Shingle Starter

[Shingle Starter
Data Sheet](#)









Fiberglass reinforced asphalt coated shingle starter roll surfaced with ceramic granules to protect against UV, weathering and physical damage.

Width 7.2 in
Length 33 ft 4 in
Thickness 56 mil (*nominal*)
Gross Coverage 20 sq ft
Weight 7.5 lb

Use under shingles and cedar shakes
For steep slope applications.

Self-adhered

Base Sheets

Product	Description	Product Data	Usage	Application
	<p>Glass Base Glass Base Data Sheet</p> 	<p>Fiberglass reinforced sheet coated with superior quality weathering-grade asphalt.</p> <p>Width 36 in Length 108 ft Gross Coverage 300 sq ft Weight 72 lb (<i>nominal</i>)</p>	<p>Use as the initial or base ply in built-up and modified bitumen roof systems. Good for both low and steep slope applications.</p>	<p>Mechanical, hot-mopped or cold process adhesives</p>
	<p>EasyNailBase EasyNailBase Data Sheet</p> 	<p>SBS modified bituminous membrane reinforced with fiberglass mat with polyolefinic film on the top surface and sand on the bottom side, for use as a mechanically attached base sheet in self-adhering roofing systems as well as torch, hot mop and cold applied systems.</p> <p>Width 36 in Length 72 ft Thickness 50 mil (<i>nominal</i>) Gross Coverage 216 sq ft Weight 60 lb (<i>nominal</i>)</p>	<p>Good for both low and steep slope applications.</p>	<p>Mechanical</p>
	<p>EasyBase EasyBase Data Sheet</p> 	<p>SBS modified, glass fiber reinforced, self-adhesive modified bituminous base sheet with a UV resistant polyolefinic film surface.</p> <p>Width 36 in Length 72 ft Thickness 54 mil (<i>nominal</i>) Gross Coverage 216 sq ft Weight 70 lb (<i>nominal</i>)</p>	<p>Good for both low and steep slope applications.</p>	<p>Self-adhered</p>

Product	Description	Product Data	Usage	Application
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Valley Flash

[Valley Flash Data Sheet](#)

Fiberglass reinforced sheet sandwiched between two layers of a heavy coating of superior quality bituminous resins modified with synthetic resins.



Width 36 in
Length 33 ft 4 in
Coverage 1 square
Weight 33 lb (*nominal*)

Use as valley liner under shingles, cedar shakes.

Mechanical



EasyTorch SA Base

[EasyTorch SA Base](#)

Smooth surfaced, glass fiber reinforced, modified bituminous roofing membrane for use as a base sheet.





Width 36 in
Length 72 ft
Thickness 50 mil (*nominal*)
Gross Coverage 216 sq ft
Weight 70 lb (*nominal*)

Good for both low and steep slope applications.









Self-adhered

Self-Adhesive SBS Modified Bitumen Membrane

Product	Description	Product Data	Usage	Application
 <p>EasyStick Plus EasyStick Plus Data Sheet</p> 	SBS modified, granule surfaced, polyester reinforced self-adhesive modified bituminous cap sheet.	Width 36 in Length 36 ft Thickness 120 mil (<i>nominal</i>) Gross Coverage 108 sq ft Weight 80 lb (<i>nominal</i>)	Good for both low and steep slope applications.	Self-adhered

BUILDING ENVELOPE

UNWAVERING PROTECTION AGAINST MOISTURE AND VAPOR

PRODUCT	DESCRIPTION	PRODUCT DATA	USAGE	APPLICATION
 <p>BG700 BG700 Data Sheet</p> 	<p>Self-adhering SBS modified bituminous membrane with a high strength cross laminated polyethylene film on the upper side and a removable silicone treated release liner on the bottom adhesive side.</p>	<p>Width 36 in Length 66 ft 8 in Thickness 60 mil (nominal) Gross Coverage 200 sq ft Weight 73 lb (nominal)</p>	<p>Multi-purpose membrane for vertical and horizontal waterproofing of foundation walls, tunnels, earth shelters, plaza decks, parking decks, balconies and terraces and under siding, exterior plaster, wall flashing or anywhere it will be protected from prolonged exposure to ultraviolet light. Also good for interior applications.</p>	<p>Self-Adhered</p>
 <p>25RA 25RA Data Sheet</p> 	<p>Premium-grade, specially formulated SBS self-adhered flashing membrane designed for use on vertical walls and other non-roofing applications</p>	<p>Width 4 in, 6 in, 9 in, 12 in, 18 in, 24 in, and 36 in widths Length 75 ft Thickness 25 mil (nominal)</p>	<p>Versatile flashing membrane offers a moisture barrier around window and door openings, inside and outside corners of sheathing, electrical and plumbing penetrations, wall-to-wall tie-ins, deck-to-side wall transitions, behind stone and masonry walls, sheathing panel seams, foundation sill plates, behind stucco finishes, and more.</p>	<p>Self-Adhered</p>
 <p>BarrierKraft 60 BarrierKraft 60 Data Sheet</p> 	<p>60 lb asphalt saturated Kraft paper with six times the water holdout capability required by code standards,</p>	<p>Width 40 in Length 72 ft 8 Thickness Gross Coverage 240 sq ft Weight 13 lb per roll</p>	<p>Use behind masonry, stone, stucco, fiber cement, wood, vinyl siding along with other claddings as both a primary and a secondary weather-resistive barrier.</p>	<p>Mechanical</p>
 <p>Butyl Butyl Data Sheet</p> 	<p>High-performance, self-adhesive membrane designed for sealing windows, doors, and construction joints. Tailored for performance across high and low temperatures, down to 5°F, it integrates a robust butyl adhesive with engineered polyethylene film.</p>	<p>Width 4 in, 6 in, 9 in, 12 in Length 75 ft Thickness 18 mil</p>	<p>Versatile flashing membrane offers a moisture barrier around window and door openings, inside and outside corners of sheathing, electrical and plumbing penetrations, wall-to-wall tie-ins, deck-to-side wall transitions, behind stone and masonry walls, sheathing panel seams, foundation sill plates, behind stucco finishes, and more.</p>	<p>Self-Adhered</p>

Tarco

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