

Product	Description	Usage	Application Method	Size (nominal)	Coverage (sq/roll)	Weight lbs/roll (nominal)
			HW Heat Weld C Cold Adhesive M Mechanically Fastened H Hot Asphalt			
layflat SBS[®] SBS modified base & ply sheet.						
<i>layflat SBS</i> LF25	SBS modified asphalt smooth membrane. Reinforced with fiberglass mat.	SBS modified base/ply. Minimizes wrinkles, buckles and fish mouths during application.	H, C, M	3.31 ft (1m) x 97.00 ft (29.56m)	3	90
<i>layflat SBS</i> LF40	SBS modified asphalt smooth membrane. Reinforced with fiberglass mat.	Heavy duty waterproof SBS modified base /ply. Minimizes wrinkles, buckles and fish mouths during application.	H, C, M	3.31 ft (1m) x 64.33 ft (19.61m)	2	90
<i>layflat SBS</i> LF50	SBS modified asphalt smooth membrane. Reinforced with fiberglass mat.	Heavy duty waterproof SBS modified base /ply. Minimizes wrinkles, buckles and fish mouths during application.	H, C, M	3.31 ft (1m) x 63.83 ft (19.46m)	2	105
<i>layflat SBS</i> LF60	SBS modified asphalt smooth membrane. Reinforced with fiberglass mat.	Premium SBS Modified smooth membrane used as an interply for hot & cold applied system.	H, C, M	3.31 ft (1m) x 49.50 ft (15.09m)	1.5	106
<i>layflat SBS</i> LF60W	SBS modified asphalt smooth membrane. Reinforced with high tensile fiberglass scrim.	Premium SBS Modified smooth membrane used as an interply for projects requiring a higher tensile ply membrane.	H, C, M	3.29 ft (1m) x 49.50 ft (15.09m)	1.5	106
<i>layflat SBS</i> LF60P	SBS modified asphalt smooth membrane. Reinforced with polyester mat.	Premium SBS Modified smooth membrane used as an interply for projects requiring a higher tear and puncture resistance ply membrane.	H, C, M	3.30 ft (1m) x 49.50 ft (15.09m)	1.5	106
superflex SBS[®] SBS Modified Smooth membrane and cap sheet.						
<i>superflex SBS</i> SF160PSA	SBS modified asphalt smooth membrane. Reinforced with polyester mat	A premium smooth SBS modified membrane used as interply / cap (with gravel) in 15-20 year guaranteed system. Polyester mat offers superior puncture and tear resistance.	H, C	3.30 ft (1m) x 33.33 ft (10.16m)	1	90
<i>superflex SBS</i> SF160CSA	High performance SBS modified asphalt smooth membrane, reinforced with a layer of polyester mat and glass mat.	A premium smooth SBS modified membrane used as interply / cap (with gravel) in 15-20 year guaranteed system. Superior puncture, tear resistance with increased stability during application.	H, C	3.33 ft (1m) x 33.33 ft (10.16m)	1	110
<i>superflex SBS</i> SF155PWH	SBS modified asphalt cap sheet. Reinforced with polyester mat	High puncture and tear resistance cap sheet. Can be mopped over base for 10 year warranted system.	H, C	3.30 ft (1m) x 33.33 ft (10.16m)	1	95
fireguard SBS[®] Fire rated (A/B) SBS modified cap sheet.						
<i>fireguard SBS</i> FG90GWH	SBS modified asphalt fire rated granulated membrane. Reinforced with fiberglass mat.	Fire rated SBS modified cap membrane used for projects requiring 10-15 year warranty.	H, C	3.31 ft (1m) x 33.33 ft (10.16m)	1	90
<i>fireguard SBS</i> FG160GWH	SBS modified asphalt fire rated granulated membrane. Reinforced with fiberglass mat.	Fire rated SBS modified cap membrane used for projects requiring 10-15 year warranty.	H, C	3.31 ft (1m) x 33.33 ft (10.16m)	1	110
<i>fireguard SBS</i> FG160CWH	High performance SBS modified asphalt granulated membrane. Reinforced with a layer of polyester mat and glass mat for high puncture and tear strength.	Premium dual reinforced fire rated cap membrane used as cap sheet for 20 year hot / cold applied system. Combination of polyester and glass mat offers exceptional puncture and tensile strength.	H, C	3.33 ft (1m) x 33.33 ft (10.16m)	1	110
<i>fireguard SBS/SEBS</i> FG160CWH	High performance SBS & SEBS modified asphalt granulated membrane. Addition of SEBS improves aging and U.V resistance. Reinforced with a layer of polyester mat and glass mat for high puncture and tear strength.	Premium dual reinforced fire rated cap membrane used as cap sheet for 20 year hot / cold applied system. Combination of polyester and glass mat offers exceptional puncture and tensile strength. Projects utilizing this cap sheet qualify for MB Care Program.	H, C	3.33 ft (1m) x 33.33 ft (10.16m)	1	110
<i>fireguard SBS</i> FG160PWH	SBS modified asphalt fire rated granulated membrane. Reinforced with polyester mat.		H, C	3.30 ft (1m) x 33.33 ft (10.16m)	1	105

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			HW Heat Weld C Cold Adhesive M Mechanically Fastened H Hot Asphalt			
fastorch SBS® Heat welded smooth, granulated and fire rated cap sheet.						
<i>fastorch SBS</i> FT120GSA	SBS modified asphalt smooth membrane. Reinforced with fiberglass mat.	Smooth SBS modified membrane used as interply in two ply heat welded systems. Used in 10 & 15 year warranty.	HW	3.31 ft (1m) x 33.33 ft (10.16m)	1	88
<i>fastorch SBS</i> FT120PSA	SBS modified asphalt smooth membrane. Reinforced with polyester mat.	Smooth SBS modified membrane used as an interply in two ply heat welded systems. Polyester mat offers superior puncture and tear resistance. Used in 15 & 20 year warranty.	HW	3.30 ft (1m) x 33.33 ft (10.16m)	1	90
<i>fastorch SBS</i> FT160GSA	SBS modified asphalt smooth membrane. Dual reinforced with two fiberglass mats.	Dual reinforced, smooth SBS modified membrane used as interply in two ply heat welded systems. Used in 10, 15 & 20 year warranty.	HW	3.31 ft (1m) x 33.33 ft (10.16m)	1	114
<i>fastorch SBS</i> FT160CSA	High performance SBS modified asphalt smooth membrane. Reinforced with polyester and glass mat.	Dual reinforced smooth membrane used for heat welded application. Combination of polyester and glass mat offers exceptional puncture and tensile strength. Projects utilizing this membrane qualify for MB Care program.	HW	3.33 ft (1m) x 33.33 ft (10.16m)	1	114
<i>fastorch SBS</i> FT160CWH	High performance SBS modified asphalt granulated membrane. Reinforced with a layer of polyester and glass mat.	Dual reinforced cap sheet used for heat welded application for flashing and surfacing. Combination of polyester and glass mat offers exceptional puncture and tensile strength.	HW	3.33 ft (1m) x 33.33 ft (10.16m)	1	116
<i>fireguard fastorch SBS</i> FGFT160GWH	SBS modified asphalt fire rated granulated membrane. Reinforced with a layer of fiberglass mat.	Fire rated SBS modified cap membrane used for projects requiring 10-15 year warranty.	HW	3.31 ft (1m) x 33.33 ft (10.16m)	1	114
<i>fireguard fastorch SBS</i> FGFT160PWH	High performance fire rated SBS modified granulated membrane. Reinforced with a layer of polyester mat.	Premium polyester reinforced fire rated cap membrane used as cap sheet for 20 year heat welded system. Polyester mat offers exceptional puncture and tear strength.	HW	3.30 ft (1m) x 33.33 ft (10.16m)	1	113
<i>fireguard fastorch SBS</i> FGFT160CWH	High performance fire rated SBS modified granulated membrane. Reinforced with a layer of polyester and glass mat.	Premium dual reinforced fire rated cap membrane used as cap sheet for 20 year heat welded system. Combination of polyester and glass mat offers exceptional puncture and tensile strength. Projects utilizing this cap sheet qualify for MB Care Program	HW	3.33 ft (1m) x 33.33 ft (10.16m)	1	116
<i>fireguard fastorch SBS</i> FGFT160CWH ¾ Square	High performance fire rated SBS modified granulated membrane. Reinforced with a layer of polyester and glass mat.	Premium dual reinforced fire rated cap membrane used as cap sheet for 20 year heat welded system. Combination of polyester and glass mat offers exceptional puncture and tensile strength. Projects utilizing this cap sheet qualify for MB Care Program	HW	3.33 ft (1m) x 25.50 ft (7.77m)	¾	110
supercap SBS® Economy grade SBS modified cap sheet.						
<i>supercap SBS</i> SC100GWH	SBS modified fire rated granulated membrane. Reinforced with fiber glass mat.	Economical granulated SBS modified cap membrane which qualifies for class A /B fire rating.	H, C	3.31 ft (1m) x 33.33 ft (10.16m)	1	100
<i>supercap SBS</i> SC100WWH	SBS modified fire rated granulated membrane. Reinforced with high tensile fiber glass mat.	SBS modified cap membrane which qualifies for class A/B fire rating with high tensile strength.	H, C	3.29 ft (1m) x 33.33 ft (10.16m)	1	100

Product	Description	Usage	Application Method	Size (nominal)	Coverage (sq/roll)	Weight lbs/roll (nominal)
			HW Heat Weld C Cold Adhesive M Mechanically Fastened H Hot Asphalt			
metalflex SBS® SBS modified cap membrane finished with embossed foil surfacing						
<i>metalflex</i> SBS MF160WAL	SBS modified asphalt cap membrane. Surfaced with embossed aluminum foil surfacing and reinforced with high tensile fiberglass scrim	Embossed Aluminum Foil surfacing offers exceptional reflectivity (over 80% ASTM C1549) Energy Star Rated. Class A Fire Rated with no slope restriction. Ideal for roofs with slope over 2:12.	HW	3.29 ft (1m) x 33.33 ft (10.16m)	1	103
<i>metalflex</i> SBS MF160WAL Cool White 24	SBS modified asphalt cap membrane. Surfaced with embossed white aluminum foil surfacing and reinforced with high tensile fiberglass scrim. Meets the requirement for California "Title 24" Cool Roof, without need for any additional coating.	Embossed Aluminum Foil surfacing offers exceptional reflectivity (over 71% ASTM C1549). Class A Fire Rated with no slope restriction. Ideal for roofs with slope over 2:12.	HW	3.29 ft (1m) x 33.33 ft (10.16m)	1	103
<i>metalflex</i> SBS MF160WCU	SBS modified asphalt cap membrane. Surfaced with embossed copper foil surfacing and reinforced with high tensile fiberglass scrim. NON STOCK ITEM SPECIAL RUN	Embossed copper foil finished	HW	3.29 ft (1m) x 33.33 ft (10.16m)	1	113
<i>metalflex</i> SBS MF160WSS	SBS modified asphalt cap membrane. Surfaced with embossed stainless steel foil surfacing and reinforced with high tensile fiberglass scrim. NON STOCK ITEM SPECIAL RUN	Embossed Stainless Steel Foil surfacing offers exceptional strength. Class A Fire Rated with no slope restriction. Ideal for roofs with slope over 2:12.	HW	3.29 ft (1m) x 33.33 ft (10.16m)	1	113
layfast SBS® Underlayment Tile, Shingle, & Metal Roofs. Meets ASTM D226 and ICC approved						
<i>layfast</i> SBS TU35	SBS modified asphalt underlayment/base. Reinforced with fiberglass mat.	SBS modified underlayment for use under tile, shingle roofs. Lays flat during application. Higher tensile, tear and weight compared to 30 & 40# felt.	M	3.31 ft (1m) x 64.75 ft (19.73m)	2	78
<i>layfast</i> SBS TU43	SBS modified asphalt underlayment/base. Reinforced with fiberglass mat.	SBS modified underlayment for use under tile, shingle roofs. Lays flat during application. Higher tensile, tear and weight compared to 30 & 40# felt. Ideal for jobs requiring a 40 # underlayment.	M	3.31 ft (1m) x 64.75 ft (19.73m)	2	88
<i>layfast</i> SBS TU70	SBS modified asphalt underlayment. Reinforced with fiberglass mat.	A heavy duty underlayment to be used under tile and metal roof. Ideal for applications where two layers of 30# is specified.	M	3.31 ft (1m) x 32.50 ft (9.91m)	1	68
Coating Meeting California Title 24 "Cool Roof" Requirement						
CO24 Base	Elastomeric Base Coating which enables our system to achieve Cool Roof to meet California Cool Roof and title 24 requirements. To be applied in conjunction with CO24 top coating.	Provided to meet California Title 24 & Qualifies the system for LEED Credit	Spray / Brush / Roller	Available In 5 & 55 Gallon Drums	Application Rate 1.50 gal / Square	5 Gallons 61 (lbs) 55 Gallons 700 (lbs)
CO24 Top	Elastomeric Top Coating which enables our system to achieve Cool Roof to meet California Cool Roof and title 24 requirements. To be applied over CO24 base coat.	Provided to meet California Title 24 & Qualifies the system for LEED credit.	Spray / Brush / Roller	Available In 5 & 55 Gallon Drums	Application Rate 1.50 gal / Square	5 Gallons 61 (lbs) 55 Gallons 700 (lbs)
Adhesive						
IAC 7MBT Spray Grade	A specially formulated cold process adhesive. MBT Adhesive contains non asbestos fibers and special blend enhancing modifiers.	To be used with MBTechnology cold process systems. Used for adhering base and ply.	Brush, Roller, Squeegee	5 Gallon Pail (4.7 gallons net) 55 Gallon Drum (53 gallons net)	Application Rate 1.50 - 2.0 gal / Square	5 Gallons 45 (lbs) 55 Gallons 510 (lbs)
IAC 7MBT Trowel Grade	A specially formulated cold process adhesive. MBT Adhesive contains non asbestos fibers and special blend enhancing modifiers.	Can be used to make repairs on existing modified application and flashings on vertical surfaces.	Brush, Roller, Squeegee	5 Gallon Pail (4.7 gallons net) 55 Gallon Drum (53 gallons net)	Application Rate 1.50 - 2.0 gal / Square	5 Gallons 48 (lbs) 55 Gallons 516 (lbs)