

//// MID-STATES



PRODUCT CATALOG

PRODUCTS FOR ALL YOUR ROOFING NEEDS.



Discover the MSA Difference!

Since 1985, Mid-States Asphalt has been your trusted source for superior-quality roofing products. Whether it's low slope or steep slope, we've got you covered—making us your **one-stop solution** for all roofing needs. Tight on warehouse space? No problem! Our expert sales team is here to **custom-build an order** from our vast product selection, tailored specifically to **YOU**.

Elevate your roofing game with Mid-States Asphalt today!



QUIK-STICK

MSA brings you a powerhouse lineup of underlayments designed for superior waterproof integrity. Say goodbye to worries about wind-driven rain or seepage from ice damming—our solutions stand strong against the elements. Elevate your roofing with MSA's top-tier protection,



HT SMOOTH

HT SMOOTH is an SBS-modified, reinforced with a **non-woven fiberglass mat** for unbeatable strength and durability. It's **non-abrasive polyester surface** shines in **tile and metal applications**, delivering top-notch performance you can count on.

HT PRO

HT PRO is an SBS-modified, self-adhesive membrane packed with a non-woven fiberglass mat for unmatched strength, durability, and effortless application. It's **textured film surface** boosts traction, keeping you steady while you work. Tailored for **metal roof systems**, HT PRO delivers pro-level performance!



HT PRO+

HT PRO+ is a **non-reinforced** SBS-modified self-adhering membrane engineered for **superior strength, pliability, and effortless application**. It's **strong** polyester surface delivers improved traction, keeping you secure while you work. Built for **metal and tile roofing applications**, HT PRO+ is your versatile, go-anywhere solution. Want ultimate protection? Team it up with our HT Pro underlayment in a **2-Ply system** for roofing that stands the test of time.



MSA SAS

SAS is a self-adhered, high-temperature underlayment crafted for **steep slope roofing applications**. Engineered as a **secondary water barrier**, the SAS performs under asphalt shingles, metal, tile, and more—making it the versatile choice for any roofing system.



QUIK-STICK

ICE AND WATER



GRANULAR



SAND

Meet the dynamic duo—QUIK-STICK IW Granular and IW Sand—two powerhouse SBS-modified self-adhering membranes built on the same rock-solid foundation, reinforced with non-woven fiberglass mat for unmatched strength and durability.

The difference? IWG brings the grit with a **granular surface**, while IWS rocks a **sand-surfaced finish**. Tailored for **full deck coverage, valleys, and eaves**, both deliver top-tier performance!



IRG

Say hello to QUIK-STICK Ice & Rain Guard (IRG)—an SBS-modified self-adhering membrane fortified with a non-woven fiberglass mat for **extraordinary strength and durability**. This ultra-versatile underlayment brings **superior waterproof integrity**, serving as a rock-solid **second wall of defense** against **wind-driven rain** and **ice damming seepage**.

ORGANIC FELTS

MSA provides a comprehensive range of high-quality, long-lasting roofing felts.



ASTM D-226 15/30

ASTM D226 15 and 30 Felt—top-quality **asphalt-saturated organic felts** built for **asphalt shingles** in **commercial and residential roofing**. Meeting strict ASTM D226 standards, they offer **proven durability** and **strong protection**. Choose ASTM 15 for lightweight reliability or ASTM 30 for extra toughness.



Z Felt ASTM D4869 15/30

ASTM D4869 15 and 30 Felt—premium **asphalt-saturated organic felts** built for **asphalt shingles** in **residential and commercial roofing**. Meeting ASTM D4869 standards, they deliver **rugged durability** and **solid protection**. Pick ASTM 15 for lightweight strength or ASTM 30 for heavy-duty resilience.



No. 15/30

MSA's Non-Rated 15 and 30 Felt—quality **asphalt-saturated organic felts** for **asphalt shingles** in **residential and commercial projects**. These underlayments deliver **lasting durability** and **moisture protection**. Choose Non-Rated 15 for lightweight ease or Non-Rated 30 for added strength.



Split Felt Reg/Jumbo

MSA's Split Felt Regular (108 sq. ft.) and Jumbo (180 sq. ft.)—quality **asphalt-saturated organic felts** for **asphalt shingles** in **residential and commercial roofing**. Built for **durability** and **moisture resistance**, they're ideal for valleys, eaves, or full decks. Regular tackles precise jobs; Jumbo maximizes large-scale efficiency.

SYNTHETIC FELT



QUIK-FELT

QUIK-FELT is a 95 GSM steep-slope roofing underlayment, engineered as a high-performance replacement for asphalt felt. Its **4-layer** design features a **polypropylene, non-woven top** for enhanced walkability and an extruded **coating bottom** for reduced slippage on roof decks. Choose **QUIK-FELT** for durable, reliable performance.

DECK GUARD

DECK GUARD is an 85 GSM steep-slope underlayment designed as a high-performance alternative to asphalt-saturated felt. This advanced **4-layer product** features a **polypropylene, non-woven top surface** for superior walkability, ensuring safe and confident installation. Choose **DECK GUARD** for lightweight, durable, and reliable roofing protection.



Discover the innovative design of **MSA's QUIK-FELT and DECK GUARD**, synthetic felts engineered for precision and convenience. Featuring **preprinted lay lines and fastening points**, these underlayments streamline installation for flawless results. Packaged in a **safe and efficient configuration**, they optimize warehouse management, while the **printed material doubles as an external pallet shroud** for quick identification in bustling distribution centers.

BUR ROLLS



ARROWGLASS IV



ARROWGLASS VI

Transform your roofing projects with **Arrowglass IV & VI**, premium ply sheets crafted with **heavyweight fiberglass mats** infused with heat-cured resinous binders. Coated with **TYPE IV & TYPE VI asphalt**, these rolls deliver **exceptional durability** and **outstanding weathering resistance** for long-lasting performance. Their **uniform porosity** ensures seamless application in **hot mopped roofing systems**. Designed to meet ASTM D-2178 standards for **TYPE IV & VI felts**.



ARROWBASE

Arrowbase is a 28lb. **non-porous base sheet**, blending strength and wrinkle resistance. Coated with **TYPE IV asphalt** on a **heavyweight fiberglass mat**, it ensures **uniform consistency** and eliminates pinholes. Highly pliable, it's perfect for **hot, cold, and torch-applied roofing systems**, offering a durable, decay-resistant alternative to organic bases.

SPECIALTY UNDERLAYMENTS



VF-1

VALLEY FAST 100 (VF-1) is an advanced SBS-modified, fiberglass-reinforced underlayment that outperforms traditional organic felts. Its SBS asphalt compound and inorganic reinforcement deliver superior waterproofing and flexibility — ideal for valleys, hips, ridges, and other critical areas.

Mineral Surfaced Roll Roofing is an economical and durable mineral granule-surfaced solution. Designed for both **low and steep slope roofs**, this versatile roof covering delivers cost-effective protection and long-lasting performance for any application

MSR



Channel Vent

Channel Vent Base Sheet is a high-performance **asphalt-coated fiberglass base sheet**. Its underside is coated with mineral granules and embossed with a **grid pattern**, delivering superior venting characteristics for optimal airflow and durability.

Multi-Purpose Base

QUIK-Stick Multi-Purpose Base is an SBS-modified **self-adhesive membrane** featuring a non-woven fiberglass mat top surface for **superior strength, durability, and easy application**. Its coated fiberglass surface ensures improved traction for safer roof work, making it ideal for **multiple roofing applications**. Multi-Purpose Base is dependable with high-performance for your roofing solutions.



Owens Corning™ Trumbull® Built-Up Roofing Asphalt

LONGER SYSTEM LIFE

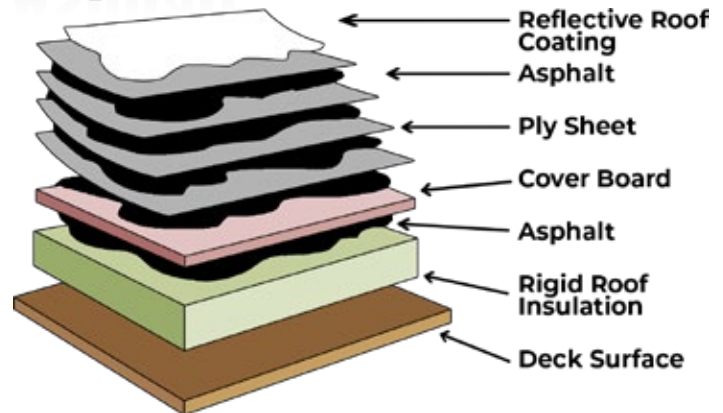
While most single-ply roofing contains no reinforcement at all, each ply of a Built-Up Roofing system contains a mat of glass fiber reinforcement. When these multiple plies are combined and sandwiched between layers of water-resistant asphalt, the result is a longer lasting roof.

LIMITED ROOF MOVEMENT

All roofs expand and contract. Single-Ply roofs respond with elongation, but over time lose their elasticity, resulting in buckling, ridges and splits. A Built-Up Roof limits movement with a high tensile strength – in excess of the recommended 200 lbs/sq. The result is a near elimination of the potential for fracturing, which again ensures that a Built-Up Roof lasts longer.

SUPERIOR WATER RESISTANCE

Multiple layers of reinforcement offer multiple opportunities to prevent leaks. Single-ply membranes only offer one chance at preventing a leak. Plus, there's nothing quite like asphalt when it comes to making a roof resist water. Asphalt is the glue that holds a Built-Up Roof together. It also seals and protects the entire roof, delivering up to five times greater water-resistant thickness.



EASIER INSTALLATION

On a hot Built-Up Roof, the multiple plies are fused together using hot-mopped asphalt to create a monolithic barrier. Every inch is firmly and completely adhered over the entire roof area, without the need for ballast or fasteners. Single-ply systems require ballast or fasteners because they are generally laid loose. But ballast (such as stones) increases structural load and can be blown off by strong winds. And fasteners create stress points and additional opportunities for moisture leakage.



Low-fuming PermaMop® modified roofing asphalt is specially engineered to provide exceptional durability. This makes it a great choice for projects in extreme weather areas, whether it's heat, cold or moisture. In laboratory testing, PermaMop® asphalt withstands up to 193 weather cycles compared to only 60 weather cycles of other asphalts. That's a minimum of 150% longer than standard asphalt, making PermaMop® a great choice for all weather conditions.



TruLo®Lo Odor Asphalt takes the most annoying odor out of every hot asphalt job. Maybe that's why it's now the industry standard that other roofing products are measured against. And it measures up - when compared to leading competitive low-odor asphalts and additives, TruLo®Lo Odor asphalt was 45% more effective at reducing odor causing compounds. All of these product advances help you avoid costly, odorborne scheduling issues like night and weekend work.



TruLo®Max is the low-odor, low fuming asphalt that delivers top roofing performance. The patent pending technology not only neutralizes asphalt odor but also reduces up to 90% of the fumes at the kettle. (NIOSH Study). When compared to leading competitive lowodor asphalts and additives, TruLo®Max asphalt is 55% more effective at reducing odor-causing compounds. That's because it was developed for use at even the most odor-sensitive sites like schools, restaurants, and hospitals.



MSA is the exclusive source for Owens Corning™ Trumbull® Built-Up Roofing Asphalt



INSULATION



Mid-States Asphalt offers a complete line of **tapered insulation panels**, **cant strips**, and **tapered edge strips** designed to deliver superior roof drainage. Engineered for **built-up roofing (BUR)** and **single-ply roofing systems**, these products effectively eliminate water ponding, extending roof life and performance.

Standard slopes of **1/8"**, **1/4"**, and **1/2"** per foot are readily available, with **special inclines** also offered to meet unique project requirements. Mid-States tapered insulation is compatible with most **warranted roofing systems**, providing reliable, high-quality solutions for optimal roof performance.

Choose Mid-States Tapered Insulation for effective drainage, durability, and peace of mind on every roofing project.

BLUE RIDGE
FIBERBOARD

FM
APPROVED

CLASSIFIED
UL
US

PRIMED RED
COVERBOARD
FOR SINGLE-PLY & TRADITIONAL APPLICATIONS

HAWAII COUNTY
APPROVED

THICKNESS	SIZE	SQUARES/PALLET	PIECES/PALLET	MSF/PALLET	PALLETS/TRUCK	PIECES/TRUCK	MSF/TRUCK	SQUARES/TRUCK
1/2"	4' x 8'	28.8 / Squares	90 PCS	2.88/MSF	24 Pallets	2160 Pieces	69.12/MSF	691.2 Squares
1/2"	4' x 4'	14.4 / Squares	90 PCS	1.44/MSF	48 Pallets	4320 Pieces	69.12/MSF	691.2 Squares
1"	4' x 8'	14.4 / Squares	45 PCS	1.44/MSF	24 Pallets	1080 Pieces	34.56/MSF	345.6 Squares
1"	4' x 4'	7.2 / Squares	45 PCS	.72/MSF	48 Pallets	2160 Pieces	34.56/MSF	345.6 Squares
THICKNESS	SIZE	SQUARES/PALLET	PIECES/PALLET	MSF/PALLET	PALLETS/VAN	PIECES/VAN	MSF/VAN	SQUARES/VAN
1/2"	4' x 8'	28.8 / Squares	90 PCS	2.88/MSF	22 Pallets	1980 Pieces	63.36/MSF	633.6 Squares
1/2"	4' x 4'	14.4 / Squares	90 PCS	1.44/MSF	44 Pallets	3960 Pieces	63.36/MSF	633.6 Squares
1"	4' x 8'	14.4 / Squares	45 PCS	1.44/MSF	22 Pallets	990 Pieces	31.68/MSF	316.8 Squares
1"	4' x 4'	7.2 / Squares	45 PCS	.72/MSF	44 Pallets	1980 Pieces	31.68/MSF	316.8 Squares

TRUCK = Flatbed Truck / VAN = Over the road van or inter-modal

BLUE RIDGE FIBERBOARD PLANT AND WAREHOUSE LOCATIONS

Alabama Warehouse
Tuscaloosa, AL

Arizona Warehouse
Goodyear, AZ

Cal-North Warehouse
Benicia, CA

Cal-South Warehouse
Pomona, Ca

Colorado Warehouse
Denver, CO

Florida Warehouse
Orlando, FL

Georgia Warehouse
Cartersville, GA

Illinois Warehouse
Hampshire, IL

Missouri Warehouse
Kansas City, MO

Pennsylvania Warehouse
York, PA

Texas Warehouse
Forth Worth, TX

Virginia Plant
Danville, VA

Washington Warehouse
Tacoma, WA

QUIK-MELT

Since 1994, **Mid-States QUIK-MELT ASPHALT** has been helping contractors across the country save time and money, all while providing a safer working environment for their roofers. We package traditional roofing asphalt into a manageable and compact 50lb brick that's proving to be more than just easy to work with. It's actually changing the way top contractors view and estimate their built-up roofing (BUR) projects.



SAFER WORK ENVIRONMENT

Revolutionize roofing safety with QUIK-MELT Asphalt. No disassembly needed—place the **lightweight 50lb brick** directly from truck to kettle, with the wrapper melting away at 350°F. Eliminate the hazardous task of chopping asphalt for a safer, more efficient job site.

CLEANER KETTLES

Keep your kettles pristine with QUIK-MELT. The asphalt never touches the ground, and a quick check of the melt-away wrapper ensures minimal debris, reducing ground contamination. Enjoy **less kettle maintenance and reduced downtime** for a cleaner, safer operation.

FASTER JOB SETUP & TEAR-DOWN

Streamline your workflow with QUIK-MELT's convenient packaging. Skip unpacking to fire up the kettle faster, and eliminate post-job waste for quicker cleanup. Plus, say goodbye to asphalt-related dump fees, saving time and money on every project.

REINVENTED NON-STICK BRICKS

Experience hassle-free handling with QUIK-MELT's innovative **non-stick bricks**. Our specially formulated packaging prevents bricks from sticking together, even in the most **extreme temperatures**, ensuring smooth, efficient operations from start to finish.



MSA Product Codes & Packaging

ASPHALT

Trumbull Asphalt

			CTNS per PALLET / TL	TONS per PALLET / TL
TAT(type)18	Type I, II, III, IV Trulo® Lo Odor Asphalt	ASTM D312	18 / 468	.9 / 23.4
TAT(type)24	Type I, II, III, IV Trulo® Lo Odor Asphalt	ASTM D312	24 / 480	1.2 / 24
TAPC18	PermaMop® Modified Asphalt	ASTM D312	18 / 468	.9 / 23.6
MSA750	SEBS ASTM D6152 Modified Asphalt	ASTM D6152	27 / 702	.85 / 22.11

QUIK-MELT Asphalt

			BRICKS per PALLET / TL	TONS per PALLET / TL
QMA3/QMA4	Type III, IV Quik-Melt™ Asphalt (50# Bricks)	ASTM D312	40 / 920	1 / 23

Organic Felts

			ROLLS per PALLET	TRUCK
MSF15	Z 15# Felt - 432sqft	ASTM D4869	30	1,350
MSF30	Z 30# Felt - 216sqft	ASTM D4869	30	1,350
MSN15	NO 15# Saturated Felt - 432sqft	Non-Rated	36	1,620
MSN30	NO 30# Saturated Felt - 216sqft	Non-Rated	36	1,620
MASTM15	Mid-States 15# ASTM - 432sqft	ASTM D226	20	880
MASTM30	Mid-States 30# ASTM - 216sqft	ASTM D226	20	840
MSF15UL	Mid-States 15# UL - 432sqft	ASTM D226	20	820
MSF30UL	Mid-States 30# UL - 216sqft	ASTM D226	20	820
MSF30/18	Z30 Split Felt - 108sqft	ASTM D4869	60	2,640
MSF30/18J	Z30 Jumbo Split felt - 180sqft	ASTM D4869	40	1,760

Synthetic Felts

			ROLLS per PALLET	TRUCK
MSDGE	Quik-Felt Deck-Guard Synthetic - 10SQ	See Spec Sheet	64	2,304
MSQFSE	Quik-Felt Synthetic Underlayment - 10SQ	See Spec Sheet	56	2,016
MSQFS-UD	Quik-Felt "UD" Ultra-Defense Breathable Underlayment - 5SQ	See Spec Sheet	36	1,680

QUIK-STICK Self-Adhered Underlayments

			ROLLS per PALLET	TRUCK
IWG2F	IW Ice and Water Granular - 195sqft	ASTM D1970	30	780
IWS2L	IW Sand (labeled) - 200sqft	ASTM D1970	30	780
IRIWG1	IRG Ice and Rain Guard (labeled) - 1SQ	ASTM D1970	49	1,372
IRG2	IRG Ice and Rain Guard (labeled) - 195sqft	ASTM D1970	36	864
MSAB	MPB "MultiPurpose Base" - 200sqft	ASTM D4601	25	700
HTS2F	HT SMOOTH High Temp - 200sqft\216sqft	ASTM D1970	25	700
HTAP	HT All-Purpose - 200sqft	ASTM D1970	25	700
MSSAS	SAS Self Adhered Synthetic - 200sqft	ASTM D1970	25	975
HTPRO	HT PRO High Temp - 200sqft	ASTM D1970	25	650
HTPLUS	HT PRO+ TM "Tile and Metal" (labeled) - 216sqft	ASTM D1970	25	650

Multi-Use Underlayments

			ROLLS per PALLET	TRUCK
MVF100	VF-1 Valleyfast100 - 1sq	See Spec Sheet	49	1,372
MSMSR	Mineral Surfaced Roofing(White, Black,Weathered Wood,Green,Red) - 1sq	ASTM D3909	30	600

Base & Ply Sheets

			ROLLS per PALLET	TRUCK
MS4	Arrowglass Ply 4 - 5sq	ASTM D2178	20	960
MS6	Arrowglass Ply 6 - 5sq	ASTM D2178	20	880
MSB	ArrowBase 75lb G2 Base Sheet - 3sq	ASTM D4601	20	520
MSMB	ArrowBase Modified (MG2 Base) - 3sq	ASTM D4601	20	520
MSCVB	CVB Channel Vent Base - 1sq	ASTM D4897	25	600

ROLL PRODUCTS

Products for all **YOUR** roofing needs!

(800)489-2391 www.msarroof.com

OUR STORY

The Mid-States Asphalt/ABH Enterprise family of companies was founded in 1984 by Robert Almon, Rick Besant and Jimmy Hinton. The company began in the BUR Asphalt market and further developed into all types of underlayment rolled roofing products in both the low slope and steep slope as well as fabricated insulation. Starting out with a small regional service area, we now have products available over all North America. At MSA, we know your needs may vary. That's why we have developed a family of products to service your roofing underlayment needs.

We thank you in advance for your business!

SALES

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The secret to any good roof is what's underneath.



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