

**PRODUCT LIST - APRIL 2021**  
Product Availability Subject to Change

Stock Number	Description
<b>UNI-DIRECTIONAL FABRICS</b>	
UD-200-13-60	<b>Unidirectional</b> Basalt fabric, 200 grams/sq. meter (5.9 oz./sq. yard), width 60 cm. (23.6"). Made with 13 micron roving. Roll length 50 meters or 100 meters.
UD-200-13-10	<b>Unidirectional</b> Basalt fabric, 200 grams/sq. meter (5.9 oz./sq. yard), width 10 cm. (23.6"). Made with 13 micron roving. Roll length 100 meters.
UD-200-13-50-B	<b>Black Unidirectional</b> fabric, 200 grams/sq. meter (5.9 oz./sq. yard), width 50 cm. (19.7"). Made with <b>Black</b> 13 micron roving. Roll length 50 meters.
UD-250-13-100	<b>Unidirectional</b> Basalt fabric, 250 grams/sq. meter (7.33 oz./sq. yard), width 100 cm. (39.4"). Made with 13 micron roving. Roll length 50 meters.
UD-280-13-60	<b>Unidirectional</b> Basalt fabric, 280 grams/sq. meter (8.2 oz./sq. yard), width 60 cm. (23.6"). Made with 13 micron roving. Roll length 100 meters.
UD-300-13-60	<b>Unidirectional</b> Basalt fabric, 300 grams/sq. meter (8.8 oz./sq. yard), width 60 cm. (23.6"). Made with 13 micron roving. Roll length 100 meters.
UD-400-13-60	<b>Unidirectional</b> Basalt fabric, 400 grams/sq. meter (11.7 oz./sq. yard), width 60 cm. (23.6"). Made with 13 micron roving. Roll length 50 meters ..
Inventory very limited	<b>MULTI-DIRECTIONAL FABRICS</b>
BA-450-13-0.90-25.4	<b>Bi-Axial</b> Basalt Fabric, weight 450 grams/sq. meter (13.2 oz./sq. yard), width 25.4 cm. (10") Fiber orientation 0 degrees, 90 degrees. Made with 13 micron roving. Roll length 54 meters.
BA-450-13-0.90-127	<b>Bi-Axial</b> Basalt Fabric, weight 450 grams/sq. meter (13.2 oz./sq. yard), width 127 cm. (50") Fiber orientation 0 degrees, 90 degrees. Made with 13 micron roving. Roll length 25 meters.
BA-650-13-0.90-31.8	<b>Bi-Axial</b> Fabric, weight 650 grams/sq. meter (19 oz./sq. yard), width 31.8 cm. (12.5") Fiber orientation 0 degree, 90 degree. Made with 13 micron roving. Roll length 25 meters.
BA-650-13-0.90-127	<b>Bi-Axial</b> Basalt Fabric, weight 650 grams/sq. meter (19 oz./sq. yard), width 127 cm. (50") Fiber orientation 0 degrees, 90 degrees. Made with 13 micron roving. Roll length 25 meters.
BA-650-13-+45.-45-127	<b>Bi-Axial</b> Basalt Fabric, weight 650 grams/sq. meter (19 oz./sq. yard), width 127 cm. (50") Fiber orientation +45 degrees, - 45 degrees. Made with 13 micron roving. Roll length 25 meters.
TA-980-13-0.+45.-45-32	<b>Tri-Axial</b> Basalt Fabric, weight 980 grams/sq. meter (28.7 oz./sq. yard), width 32 cm. (12.6") Fiber orientation 0 degree, +45 degrees, - 45 degrees. Made with 13 micron roving. Roll length 50 meters.
QA-680-13-0.90,+45,-45-127	<b>Quad-Axial</b> Basalt Fabric, weight 680 grams/sq. meter (19.9 oz./sq. yard), width 127 cm. (50") Fiber orientation 0 degree, 90 degree +45 degree -45 degree. Made with 13 micron roving. Roll length 50 meters.
<b>PLAIN WEAVE FABRICS</b>	
PW-108-9-56	<b>Plain</b> weave Basalt 15x15 fabric, weight 108 grams/sq. meter (3.2 oz./sq. yard) width 56 cm. (22 inches) Woven with 88 tex 7 micron yarns,. Roll length 100 meters.
PW-160-11-127	<b>Plain</b> weave Basalt fabric, weight 160 grams/sq. meter (4.7 oz./sq. yard) width 127 cm. (01 inches) Made with 11 micron fibers. Roll length 100 meters.
PW-180-11-100	<b>Plain</b> weave Basalt fabric, weight 180 grams/sq. meter (5.3 oz./sq. yard) width 100 cm. (39.4 inches) Woven with 100 tex 11 micron yarns, S30 twist.. Roll length 25 meters.
PW-200-7-100	<b>Plain</b> weave Basalt fabric, weight 200 grams/sq. meter (5.9 oz./sq. yard) width 100 cm. (39.4 inches) Woven with 88 tex 7 micron yarn. Density 11x11 ends/cm. Roll length 100 meters.
PW-200-11-100	<b>Plain</b> weave Basalt fabric, weight 200 grams/sq. meter (5.9 oz./sq. yard) width 100 cm. (39.4 inches) Woven with 11 micron fibers. Roll length 100 meters.
PW-200-13-100	<b>Plain</b> weave Basalt fabric, weight 200 grams/sq. meter (5.9 oz./sq. yard) width 100 cm. (39.4 inches) Woven with 13 micron fibers. Roll length 100 meters.
PW-350-13-100	<b>Plain</b> weave Basalt fabric, weight 350 grams/sq. meter (10.26 oz./sq. yard) width 100 cm. (39.4 inches) Density 5 yarns/cm. X 5 yarns/cm. (12.7 x 12.7 yarns/inch) Made with 13 micron fibers. Roll length 50 meters.
PW-650-13-100	<b>Plain</b> weave Basalt 5x3 fabric, weight 650 grams/sq. meter (19 oz./sq. yard) width 100 cm. (39.4 inches) Made with 13 micron fibers. Roll length 50 meters.
<b>TWILL WEAVE FABRICS</b>	
TW-200-13-100	<b>Twill</b> weave Basalt 8x7 fabric, weight 200 grams/sq. meter (5.9 oz./sq. yard) width 100 cm. (39.4 inches) Made with 13 micron fibers. Loose Weave. Roll length 50 meters.
TW-300-13-100	<b>Twill</b> weave Basalt 5x5 fabric, weight 300 grams/sq. meter (8.8 oz./sq. yard) width 100 cm. (39.4 inches) Made with 13 micron fibers. Loose weave. Roll length 50 meters..

TW-600-13-100	<b>Twill weave Basalt 5x5 fabric, weight 600 grams/sq. meter (17.6 oz./sq. yard) width 100 cm.( 39.4 inches) Made with 13 micron fibers. Tightly woven. Roll length 50 meters.</b>
TW-900-13-100	<b>Twill weave Basalt 6x6 fabric, weight 900 grams/sq. meter (26.4 oz./sq. yard) width 100 cm.( 39.4 inches) Made with 13 micron fibers. Tightly woven. Roll length 50 meters.</b>
<b>SATIN WEAVE FABRICS</b>	
SW-220-9-100	<b>Satin weave Basalt fabric, weight 220 grams/sq. meter (6.45 oz./sq. yard) width 100 cm.( 39.4 inches) Made with 9 micron fibers. Roll length 50 meters.</b>
SW-300-9-127	<b>Satin weave fabric, weight 300 grams/sq. meter (8.8 oz./sq. yard) width 127 cm.( 50 inches) Made with 9 micron fibers. Roll length 50 meters.</b>
SW-320-9-127	<b>Satin weave fabric, weight 320 grams/sq. meter (9.4 oz./sq. yard) width 127 cm.( 50 inches) Made with 9 micron fibers. Roll length 25 meters.</b>
SW-420-9-100	<b>Satin weave basalt fabric, weight 420 grams/sq. meter (12.3 oz./sq. yard). Width 100 cm (39.36 inches). Made with 9 micron roving. Roll length 50 meters</b>
<b>COATED FABRICS</b>	
CAL-PW-220-14-138	<b>Aluminum Coated one side Basalt Plain Weave Fabric. 7.2x7.2 ends/cm., weight 220 grams/sq. meter (6.45 oz./sq. yard) width 138 cm. (54.3 inches) Made with 19 micron fibers. Roll length 25 meters. Weight does not include aluminum film.</b>
CAL-SW-300-9-127 Limited Availability	<b>Aluminum Coated one side Basalt Plain Weave Fabric. Weight 320 grams/sq. meter (8.8 oz./sq. yard) width 127 cm. (50 inches) Made with 9 micron fibers. Roll length 25 meters. Weight does not include aluminum film.</b>
CAL-SW-320-9-127	<b>Aluminum Coated one side Basalt Plain Weave Fabric. Weight 300 grams/sq. meter (9.4 oz./sq. yard) width 127 cm. (50 inches) Made with 9 micron fibers. Roll length 25 meters. Weight does not include aluminum film.</b>
CAL-PW-650-100	<b>Aluminum Coated one side Basalt Plain Weave Fabric. Weight 650 grams/sq. meter (19 oz./sq. yard) width 100 cm. (39.4 inches) Made with 13 micron fibers. Roll length 25 meters. Weight does not include aluminum film.</b>
CS-TW-680-13-125	<b>Basalt twill weave fabric, coated on side with silicone rubber. Weight 680 grams/sq. meter (19.9 oz./sq. yard) Width 125 cm. (49.25") Woven with s13 micron filaments. Roll length 50 meters.</b>
CAL-TW-900-100	<b>Aluminum Coated one side Basalt Twill Weave Fabric. Weight 900 grams/sq. meter (26.4 oz./sq. yard) width 100cm. (39.4 inches) Made with 13 micron fibers. Roll length 25 meters. Weight does not include aluminum film.</b>
CAL2-TW-900-100	<b>Aluminum Coated both sides Basalt Twill Weave Fabric. Weight 900 grams/sq. meter (26.4 oz./sq. yard) width 100cm. (39.4 inches) Made with 13 micron fibers. Roll length 25 meters. Weight does not include aluminum film.</b>
<b>SURFACE VEILS (WET-LAID NON-WOVENS)</b>	
SV-30-100	<b>Surface veil (wet laid non-woven) weight 30 grams/sq. meter (0.88 oz./sq. yard) width 100 cm. (39.37") Roll length 100 meters. Sold in full rolls only</b>
SV-40-100	<b>Surface veil (wet laid non-woven) weight 40 grams/sq. meter (1.17 oz./sq. yard) width 100 cm. (39.37") Roll length 100 meters. Sold in full rolls only</b>
<b>CHOPPED STRAND MAT</b>	
BCSM-200-100	<b>Basalt Chopped Strand Mat, weight 200 grams/sq. meter (5.9 oz./sq. yard). Width 100 cm. (39.4 inches) Roll length 50 meters.</b>
BCSM-350-104	<b>Basalt Chopped Strand Mat, weight 350 grams/sq. meter (10.25 oz./sq. yard). Width 104 cm. (41 inches) Roll length 100 meters. Total area 104 sq. meters</b>
<b>BASALT WOVEN TAPE</b>	
BWT-25-1	<b>Basalt Woven Tape Width 25mm. Packed on 100 meter rolls.</b>
BWT-50-3	<b>Basalt Woven Tape Width 50mm. Packed on 50 meter rolls. Small polyester edge thread.</b>
BWT-75-1	<b>Basalt Woven Tape Width 75mm. Packed on 100 meter rolls.</b>
BWT-100-1	<b>Basalt Woven Tape Width 100mm. Packed on 100 meter rolls.</b>
BWT-135-1	<b>Basalt Woven Tape Width 135mm. Packed on 100 meter rolls.</b>
BWT-25-2	<b>Basalt Woven Tape Width 25mm. Heavy weight- 2mm thick. Packed on 25 meter rolls</b>
BWTT-50-1	<b>Basalt Twill Woven Tape Width 50mm. Packed on 25 meter rolls</b>
CAL-BWT-50-1	<b>Basalt Plain Weave Tape, aluminum coated one side Width 50mm. Packed on 7.8 meter rolls (25 feet).</b>
<b>BASALT BI-AXIAL BRAIDED SLEEVING</b>	
BBS-2	<b>Basalt Biaxial Braided Sleeve Diameter 2cm. Braided with Basalt Twisted Yarn. Roll length 50 meters.</b>

BBS-3	<b>Basalt Biaxial Braided Sleeving Diameter 3cm.</b> Braided with Basalt Twisted Yarn. Roll length 50 meters
BBS-4	<b>Basalt Biaxial Braided Sleeving Diameter 4cm.</b> Braided with Basalt Twisted Yarn. Roll length 50 meters.
BBS-5	<b>Basalt Biaxial Braided Sleeving Diameter 5 cm.</b> Braided with Basalt Twisted Yarn. Roll length 50 meters.
BBS-7	<b>Basalt Biaxial Braided Sleeving Diameter 7 cm.</b> Weight 162 grams/meter. Braided with Basalt Twisted Yarn. Roll length 25 meters.
BBS-10	<b>Basalt Biaxial Braided Sleeving Diameter 50 meters</b>
BBS-12	<b>Basalt Biaxial Braided Sleeving Diameter 12 cm.</b> Braided with Basalt Twisted Yarn. Roll length 25 ft. <b>Limited stock, no full rolls</b>
BBS-15	<b>Basalt Biaxial Braided Sleeving Diameter 15 cm.</b> Braided with Basalt Twisted Yarn. Roll length 25 ft. (7.62 meters)
BBS-20	<b>Basalt Biaxial Braided Sleeving Diameter 20 cm.</b> Braided with Basalt Twisted Yarn. Roll length 25 ft. (7.62 meters)
<b>Part Number</b>	<b>CHOPPED FIBER</b>
BCF-3-13-1	<b>Basalt chopped fiber</b> length 3mm diameter 13 microns. Sizing for epoxy/polyester/pva resins. Packed in 25 kg. bags - 55.12 lbs
BCF-3-13-4	<b>Basalt chopped fiber</b> length 3mm diameter 13 microns. Sizing for phenolic resins. Also good for Portland Cement applications. Packed in 25 kg. bags - 55.12 lbs
BCF-3-13-5	<b>Basalt chopped fiber</b> length 3mm diameter 13 microns. Sizing for polypropylene resins.. Packed in 25 kg. bags - 55.12 lbs
BCF-3-13-6	<b>Basalt chopped fiber</b> length 3mm diameter 13 microns. Sizing for polyamide resins. Packed in 25 kg. bags - 55.12 lbs
BCF-6-13-1	<b>Basalt chopped fiber</b> length 6mm diameter 13 microns. Sizing for epoxy/polyester/pva resins. Packed in 25 kg. bags - 55.12lbs
BCF-6-13-4	<b>Basalt chopped fiber</b> length 6mm diameter 13 microns. Sizing for phenolic resins. Also good for Portland Cement applications. Packed in 25 kg. bags - 55.12 lbs
BCF-6-13-5	<b>Basalt chopped fiber</b> length 6mm diameter 13 microns. Sizing for polypropylene resins. Packed in 25 kg. bags - 55.12 lbs.
BCF-6-13-6	<b>Basalt chopped fiber</b> length 6mm diameter 13 microns. Sizing for polyamide resins. Packed in 25 kg. bags - 55.12 lbs.
BCF-9-13-3	<b>Basalt chopped fiber</b> length 9mm diameter 13 microns. Has special sizing for asphalt applications. Packed in 35 kg. bags - 77.16 lbs.
BCF-12-16-1	<b>Basalt chopped fiber</b> length 12mm diameter 16 microns. Sizing for epoxy/polyester/pva resins. . Packed in 25 kg. bags - 55.12 lbs
BCF-12-17-2	<b>Basalt chopped fiber</b> length 12mm diameter 16 microns. Sizing applied for Portland cement applications. Packed in <b>25 kg. bags - 55 lbs</b>
BCF-18-17-2	<b>Basalt chopped fiber</b> length 18mm diameter 20 microns. Sizing applied for Portland cement applications. Packed in <b>25 kg. bags - 55 lbs</b>
BCF-25-17-2	<b>Basalt chopped fiber</b> length 25mm diameter 17 microns. Sizing applied for Portland cement applications. Packed in <b>25 kg. bags - 55 lbs</b>
BCF-24-13-1	<b>Basalt chopped fiber</b> length 24mm diameter 13 microns. Sizing for epoxy/polyester/pva resins. Packed in 25 kg. bags - 55.12 bls
BCF-36-13-1	<b>Basalt chopped fiber</b> length 36mm diameter 13 microns. Packed in 25 kg. bags - 55.12 lbs
BCF-36-17-2	<b>Basalt chopped fiber</b> length 36mm diameter 17 microns. Sizing for epoxy/polyester/pva resins. Sizing applied for Portland cement applications. Packed in <b>25 kg. bags - 55 lbs</b>
BCF-50-13-1	<b>Basalt chopped fiber</b> length 50mm diameter 13 microns. Sizing for epoxy/polyester/pva resins. Packed in 25 kg. bags - 55.12 lbs
BCF-50-17-2	<b>Basalt chopped fiber</b> length 50mm diameter 17 microns. Sizing applied for Portland cement applications. Packed in <b>25 kg. bags - 55 lbs</b>
BCF-90-13-1	<b>Basalt chopped fiber</b> length 90mm diameter 13 microns. Sizing for epoxy/polyester/pva resins. Packed in 25 kg. bags - 55.12 lbs
	<b>BASALT YARNS</b>
BCR-11-7 S80	<b>Basalt twisted yarn.</b> Tex 11 (yield 45,174) , filament diameter 7 microns. Twist S80. Consists of 100 7 micron filaments. Packaged on 0.5 kg. milk bottle bobbin. Sizing for epoxy/polyester/pva resins.
BCR-16.5-6 S80	<b>Basalt twisted yarn.</b> Tex 16.5 (30,090 yield) , filament diameter 6 microns. Twist S80. Consists of 200 6 micron filaments. Packaged on 0.5 kg. milk bottle bobbin. Sizing for epoxy/polyester/pva resins.

BCR-22-7 S80	<b>Basalt twisted yarn.</b> Tex 22 (yield 22,587) , filament diameter 7 microns. Twist S80. Consists of 200 7 micron filaments. Packaged on 0.5 kg. milk bottle bobbin. Sizing for epoxy/polyester/pva resins.
BCR-33-9 S80	<b>Basalt twisted yarn.</b> Tex 33 (yield 15,045 yield) , filament diameter 9 microns. Twist S80. Consists of 200 9 micron filaments. Packaged on 0.5 kg. milk bottle bobbin. Sizing for epoxy/polyester/pva resins.
BCR-66-9 S20	<b>Basalt twisted yarn.</b> 9 micron filament diameter, 66 tex (7523 yield). Twist 20 turns/meter. Packed on 0.5 kg. outside pull "milk bobble" bobbins. Sizing for epoxy/polyester/pva resins.
BCR-66-9 S300	<b>Basalt twisted yarn.</b> 9 micron filament diameter, 66 tex (7523 yield). Twis 300 turns/meter. Packed on 1 kg. outside pull "milk bobble" bobbins. <b>Can be used for sewing.</b> Sizing for epoxy/polyester/pva resins. <b>Out of stock</b>
BCR-76-9 S270	<b>Basalt twisted yarn.</b> 9 micron filament diameter, 76 tex (6530 yield). Twis 270 turns/meter. Packed on 1 kg. outside pull "milk bobble" bobbins. <b>Can be used for sewing.</b> Sizing for epoxy/polyester/pva resins.
<b>BASALT ROVINGS</b>	
BCR-100-11	<b>Basalt continuous roving</b> 11 micron diameter, 100 tex (4,965 yield) Packed on 0.5 kg. outside pull bobbins
BCR-136-9	<b>Basalt continuous roving</b> 9 micron diameter, 136 tex (3650 yield) Packed on 1 kg. outside pull bobbins. Sizing for epoxy/polyester/pva resins.
BDR-198-13	<b>Basalt Direct Roving</b> 198 tex (2507 yield). 13 micron diameter, 600 filament direct roving. Packed on 6 kg. Inside pull bobbins. Sizing for epoxy/polyester/pva resins.
BDR-264-13	<b>Basalt Direct Roving</b> 13 micron diameter, 264 tex 1881 yield). 800 filament direct roving. Packed on 6 kg. Inside pull bobbins. Sizing for polyester resins.
BCR-264-13	<b>Basalt continuous roving</b> 13 micron diameter, , tex 264 (1881 yield) packed on 2 kg outside pull bobbins. Sizing for epoxy/polyester/pva resins.
BCR-800-13	<b>Basalt continuous roving</b> 13 micron diameter, 800 tex (621 yield) Packed on 2 kg outside pull bobbins, and 10 kg. inside pull bobbins Sizing for epoxy/polyester/pva resins.
BCR-1200-13-1	<b>Basalt continuous roving</b> 13 micron diameter, 1200 tex (414 yield) Sizing for epoxy/polyester/pva resins. Packed on 1 kg outside pull bobbins, 2 kg outside pull bobbins, and 10 kg. inside pull bobbins. Sizing for epoxy/polyester/pva resins.
BCR-1200-13-5	<b>Basalt continuous roving</b> 13 micron diameter, 1200 tex (414 yield) Sizing for thermoplastic resins. Packed on 2 kg outside pull bobbins.
BCR-2400-16	<b>Basalt continuous roving</b> 16 micron diameter, 2400 tex (207 yield) Packed on 2 kg outside pull bobbins, and 10 kg. inside pull bobbins. Sizing for epoxy/polyester/pva resins.
BCR-4800-16	<b>Basalt continuous roving</b> 16 micron diameter, 4800 tex (103 yield) Packed on 2 kg outside pull bobbins, and 10 kg. inside pull bobbins. Sizing for epoxy/polyester/pva resins.
BHTR-4800-17	<b>Basalt continuous roving</b> 17 micron diameter, 4800 tex (103 yield) Has higher temperature tolerance. Packed on 2 kg outside pull bobbins. Sizing for texturizing.
<b>BASALT SEWING THREAD</b>	
BST-146-6	<b>Basalt Sewing Thread.</b> Total tex 146. Made with 3 plies of 6 micron roving, each ply madeup of three plies of 16.5 tex 6 micron 200 filament roving. Total 1800 filements. Packed on 0.5 kg milk-bottle bobbins.
BST-146-6-TC	<b>Basalt Sewing Thread. Teflon Coated.</b> Total tex 146. Made with 3 plies of 6 micron roving, each ply madeup of three plies of 16.5 tex 6 micron 200 filament roving. Total 1800 filements. Packed on 0.5 kg milk-bottle bobbins.
<b>BASALT TEXTURIZED YARN</b>	
BTY-800-13	<b>Basalt Texurized Yarn.</b> Tex 800. Filament diameter 13 microns. Packed on 4 kg. outside pull bobbins.
BTY-1400-13	<b>Basalt Texurized Yarn.</b> Tex 1400. Filament diameter 13 microns. Packed on 4 kg. outside pull bobbins.
<b>BASALT GUN ROVING</b>	
BGR-2400-15	<b>Basalt gun roving</b> 15 micron diameter, 2400 tex (207 yield) Packed on 4 kg. inside pull bobbins. For concrete applications.
<b>BASALT 3-PLY ROPE</b>	
BCR-3P-19,200-16	<b>Basalt 3-ply rope.</b> Made from 3 plies of 6400 tex 16 micron roving, total tex 19,200. Packed on 7 kg spools. <b>Designed for reinforcing concrete.</b>
<b>BASALT REBAR in 100 Meter Coils</b>	
BRB-4	<b>Basalt rebar, diameter 4mm.</b> Packed in 100 meter coils
BRB-6	<b>Basalt rebar, diameter 6mm.</b> Packed in 100 meter coils
BRB-8	<b>Basalt rebar, diameter 8mm.</b> Packed in 100 meter coils

BRB -10	<b>Basalt rebar, diameter 10mm.</b> Packed in 100 meter coils
BRB-12	<b>Basalt rebar, diameter 12mm.</b> Packed in 100 meter coils
<b>BASALT REBAR in 10 foot sticks</b>	
BRB-14	<b>Basalt rebar, diameter 14mm. Cut to 10 foot lengths.</b>
BRB-16	<b>Basalt rebar, diameter 16mm. Cut to 10 foot lengths.</b>
BRB-18	<b>Basalt rebar, diameter 18mm. Cut to 10 foot lengths.</b>
BRB-20	<b>Basalt rebar, diameter 20mm. Cut to 10 foot lengths.</b>
BRB-22	<b>Basalt rebar, diameter 22mm. Cut to 10 foot lengths.</b>
BRB-25	<b>Basalt rebar, diameter 25mm. Cut to 10 foot lengths.</b>
<b>Note: Rebar greater than 12mm diameter cannot be coiled.</b>	
<b>Basalt Rebar Elbows--Bent 90 Degrees</b>	
BRB-8-90-1M	<b>Basalt rebar, diameter 8mm. Bent 90 degrees.</b> Leg lengths 1 meter x 1 meter. Total length 2 meters.
BRB-10-90-1M	<b>Basalt rebar, diameter 10mm. Bent 90 degrees.</b> Leg lengths 1 meter x 1 meter. Total length 2 meters.
BRB-12-90-1M	<b>Basalt rebar, diameter 12mm. Bent 90 degrees.</b> Leg lengths 1 meter x 1 meter. Total length 2 meters.
<b>BASALT MESHES</b>	
Mesh-2-100-U	<b>Basalt mesh.</b> Window size 2mm x 2mm. No resin coating. Width 100 cm.cm (39.4 inches)
Mesh-3-115-U	<b>Basalt mesh.</b> Window size 3mm x 3mm. No resin coating. Width 115cm (45.24 inches)
Mesh-5-100	<b>Basalt mesh.</b> Window size 5mm x 5mm. Resin Coated. Width 100 cm (39.4 inches) Roll length 100 meters. Roll Total Area 100 sq. meters
Mesh-5-100-U	<b>Basalt mesh.</b> Window size 5mm x 5mm. No resin coating. Width 100 cm (39.4 inches) Roll length 50 meters. Roll Total Area 50 sq. meters
Mesh-10-100	<b>Basalt mesh.</b> Window size 10mm x 10mm. Resin coated. Width 100 cm (39.4 inches) Roll length 50 meters. Roll Total Area 50 sq. meters
Mesh-10-100-U	<b>Basalt mesh.</b> Window size 10mm x 10mm. No resin coating. Width 100 cm (39.4 inches) Roll length 50 meters. Roll Total Area 50 sq. meters
Mesh-25-100	<b>Basalt mesh.</b> Window size 25mm x 25mm. Resin Coated. Width 100 cm (39.4 inches) Roll length 50 meters. Roll Total Area 50 sq. meters
Mesh-25-100-U	<b>Basalt mesh.</b> Window size 25mm x 25mm. No resin coating. Width 100 cm (39.4 inches) Roll length 50 meters. Roll Total Area 50 sq. meters
Mesh-50-100	<b>Basalt mesh.</b> Window size 50mm x 50mm. Resin Coated. Width 100 cm (39.4 inches) Roll length 50 meters. Roll Total Area 50 sq. meters
<b>BASALT NEEDLE FELT MAT</b>	
BNF-4-100	<b>Basalt needle felt mat.</b> 4mm thick, 1.meter width (39.45") Roll length 50 meters. Roll area 50 sq. meters
BNF-6-105-115	<b>Basalt needle felt mat.</b> 6mm thick, 1.05 meter width (41.5") Weight 682 grams/sq. meter (20 oz. /sq. yard) Density 115 kg./cu. meter (7 lbs./cu. foot). Roll length 25 meters. Rol area 26.25 sq. meters
BNF-8-100-115	<b>Basalt needle felt mat.</b> Thickness 8mm Width 100 cm. (39.4") Weight 890 grams/sq. meter (26 oz. /sq. yard) Density 115 kg./cu. meter (7 lbs./cu. foot) Roll length 20 meters
BNF-12-100-120	<b>Basalt needle felt mat.</b> Thickness 12mm Width 100 cm. (39.4") Weight 1425 grams/sq. meter (42 oz. /sq. yard) Density 120 kg./cu. meter (7.5 lbs./cu. foot) Roll length 16.5 meters or 20 meters
BNF-25-100-135	<b>Basalt needle felt mat.</b> Thickness 25mm Width 100 cm. (39.4") Weight 3385 grams/sq. meter (99 oz. /sq. yard) Density 135 kg./cu. meter (9 lbs./cu. foot) Roll length 10 meters.