



American Biltrite

— DELIVERED BY —

THE  KURIYAMA NETWORK





American Bilrite A Century of American Craftmanship

Originally founded in 1908, the American Bilrite name and iconic logo are synonymous with reliable, high-quality rubber product manufacturing and innovation.

American Bilrite was an early pioneer of rubber flooring, developing various cutting edge rubber curing techniques. With their 400,000 square foot manufacturing facility, in-house R&D center and environmental testing capabilities, they continue to push the boundaries of rubber and vinyl technology.



The American Bilrite Factory in Sherbrooke, Quebec

THE KURIYAMA DISTRIBUTION NETWORK



The Kuriyama Distribution Network services the United States through five primary distribution centers, totaling a footprint of 700,000 square feet. Long focused on improving the complete customer experience, Kuriyama recently designed and built a state of the art 329,000 square foot Central Distribution Center in Huntley, IL, as well as a new 120,000 square foot Eastern Distribution Center in Carlisle, PA.

The partnership strategically combines American Bilrite's century-long manufacturing expertise with Kuriyama's extensive sales, customer service, warehousing and distribution network.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

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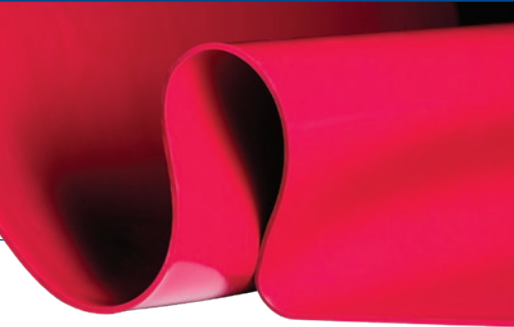
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BACK COVER

The Kuriyama Network

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



AB-140 DURASHIELD® (Natural Rubber)

Premium Red Sheet

GENERAL PROPERTIES

- Offers the ideal blend of high tear and abrasion performance combined with excellent durability and noise reduction

- Ideal for use in mining and aggregates



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◀ SCAN OR VISIT
[KOA.link/
AB-140-D](https://KOA.link/AB-140-D)

POLYMER

Natural Rubber (NR)

Series	ASTM Specification (SI units)	Temperature Range	Specific Gravity (gr/cc)	Durometer	Tensile Strength (psi)	Elongation (%)	Tear (lbs/in)
AB-140	D2000 : 4AA430A13B13F17	-40° to 180°F (-40° to 82°C)	1.06	40 +/- 5	3000 min. 3100 typical	600 min. 750 typical	350 typical

ASTM D2000 SPECIFICATION AND TESTS

ASTM	Description	Value
 DIN Abrasion Method 53516		Wet: 40 mm ³ Dry: 160 mm ³
 D2137	Cold Temperature	-40°C/°F min.
 D395 (Method B)	Compression Set 22 hrs @ 70°C (158°F)	25% max.
 D573	Heat Aging 70 hrs @ 70°C (158°F)	Hardness: + 10 Tensile (%): -25 max. Elongation (%): -25 max.

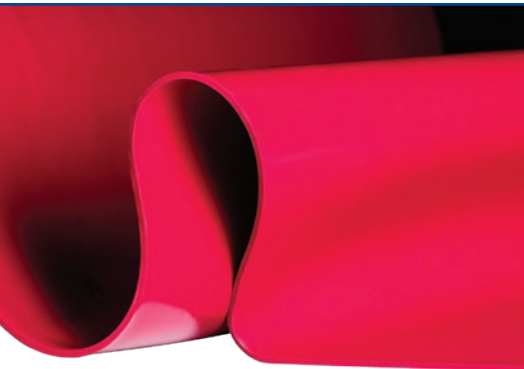
ADDITIONAL SPECIFICATIONS

Grade	Premium
Finish	Smooth
Powder	No
Color	Red

Item Number	Gauge x Width (in)	Avg. Length (Linear Ft./Roll)	Surface (sft)	Approx. Lbs./Roll
132-04-482	1/16 x 48	125	500	163
132-08-362*	1/8 x 36	35	105	76
132-08-482	1/8 x 48	35	140	101
132-12-482	3/16 x 48	35	140	144
132-16-362	1/4 x 36	35	105	144
132-16-482	1/4 x 48	35	140	192
132-24-482	3/8 x 48	35	140	284
132-32-362	1/2 x 36	35	105	287
132-32-482	1/2 x 48	35	140	382
132-32-552	1/2 x 55	35	160.42	437
132-32-582*	1/2 x 58	30	145	384
132-48-482	3/4 x 48	25	100	404
132-64-362	1 x 36	25	75	408
132-64-482*	1 x 48	25	100	544

*Non-stocked size. Made to order with required number of rolls. Longer lead time applies. Contact Kuriyama Customer Service for details.
 Maximum pieces per roll: 1 (exception 1/16" = 2 pieces) • Width tolerance: -0 / +1" • Material is within commercial sheet rubber gauge tolerances.
 The documentation for sheet rubber gauge tolerances is published on our website. Typical values do not constitute a specification. Please ensure the product meets your application specification prior to order placement. Specifications are subject to change without notice. The website version prevails.
 Total roll length may vary by ±10% for domestically manufactured (AB-140 DURASHIELD) Series.
This product is also available in slit widths – see SKIRT-SHIELD® on page 9.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



AB-144 DURASHIELD® (Natural Rubber)

Premium Red Sheet

GENERAL PROPERTIES

- A 60 durometer firmer version of AB-140, compounded for longer wear
- Ideal for use in mining and aggregates

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◀ SCAN OR VISIT
KOA.link/AB-144

POLYMER

Natural Rubber (NR)



Series	ASTM Specification (SI units)	Temperature Range	Specific Gravity (gr/cc)	Durometer	Tensile Strength (psi)	Elongation (%)	Tear (lbs/in)
AB-144	D2000 : 4AA630A13F17	-40° to 180°F (-40° to 82°C)	1.16	60 +/- 5	3000 min. 3300 typical	400 min. 450 typical	450 typical

ASTM D2000 SPECIFICATION AND TESTS

ASTM	Description	Value
DIN	DIN Abrasion Method 53516	Wet: 40 mm ³ Dry: 225 mm ³
D2137	Cold Temperature	-40°C/°F min.
D395 (Method B)	Compression Set 22 hrs @ 70°C (158°F)	50% max.
D573	Heat Aging 70 hrs @ 70°C (158°F)	Hardness: +10 Tensile (%): -25 max. Elongation (%): -25 max.

ADDITIONAL SPECIFICATIONS

Grade	Premium
Finish	Smooth
Powder	No
Color	Red

Item Number	Gauge x Width (in)	Avg. Length (Linear Ft./Roll)	Surface (sft)	Approx. Lbs./Roll
144-08-362	1/8 x 36	50	150	113
144-08-482	1/8 x 48	35	140	105
144-12-486*	3/16 x 48	35	140	157
144-24-482*	3/8 x 48	35	140	309

*Non-stocked size. Made to order with required number of rolls. Longer lead time applies. Contact Kuriyama Customer Service for details.

Maximum pieces per roll: 1 • Width tolerance: -0 / +1"

Material is within commercial sheet rubber gauge tolerances.

The documentation for sheet rubber gauge tolerances is published on our website.

Typical values do not constitute a specification.

Please ensure the product meets your application specification prior to order placement.

Specifications are subject to change without notice. The website version prevails.

Total roll length may vary by ±10% for domestically manufactured (AB-144 DURASHIELD) Series.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



AB-160 DURASHIELD® (Natural Rubber)

Premium Black Sheet

GENERAL PROPERTIES

• AB-160 is a black version, compounded with added carbon black for maximum tear/abrasion resistance

• Ideal for use in mining and aggregates

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◀ SCAN OR VISIT
KOA.link/AB-160





POLYMER

Natural Rubber (NR)



Series	ASTM Specification (SI units)	Temperature Range	Specific Gravity (gr/cc)	Durometer	Tensile Strength (psi)	Elongation (%)	Tear (lbs/in)
AB-160	D2000 : 4AA630A13F17Z1	-40° to 180°F (-40° to 82°C)	1.15	65 +/- 5	3000 min. 3300 typical	400 min.	500 typical

ASTM D2000 SPECIFICATION AND TESTS

ASTM	Description	Value
 DIN Abrasion Method 5351		Wet: 20 mm ³ Dry: 150 mm ³
 D2137	Cold Temperature	-40°C/°F min.
 D395 (Method B)	Compression Set 22 hrs @ 70°C (158°F)	50% max.
 D573	Heat Aging 70 hrs @ 70°C (158°F)	Hardness: +10 Tensile (%): -25 max. Elongation (%): -25 max.

ADDITIONAL SPECIFICATIONS

Grade	Premium
Finish	Smooth
Powder	No
Color	Black

Item Number	Gauge x Width (in)	Avg. Length (Linear Ft./Roll)	Surface (sft)	Approx. Lbs./Roll
138-08-482*	1/8 x 48	50	200	158
138-12-482*	3/16 x 48	50	200	237
138-16-044	1/4 x 4	50	16.67	24
138-16-064	1/4 x 6	50	25	35
138-16-084	1/4 x 8	50	33.33	49
138-16-482*	1/4 x 48	50	200	299
138-24-044	3/8 x 4	50	16.67	36
138-24-064	3/8 x 6	50	25	55
138-24-084	3/8 x 8	50	33.33	73
138-32-044	1/2 x 4	50	16.67	51
138-32-064	1/2 x 6	50	25	77
138-32-084	1/2 x 8	50	33.33	103
138-32-104	1/2 x 10	50	41.67	129
138-32-124	1/2 x 12	50	50	155
138-32-482	1/2 x 48	50	200	620

*Non-stocked size. Made to order with required number of rolls. Longer lead time applies. Contact Kuriyama Customer Service for details.

Maximum pieces per roll: 1 • Width tolerance: -0 / +1" • Material is within commercial sheet rubber gauge tolerances.

The documentation for sheet rubber gauge tolerances is published on our website. Typical values do not constitute a specification. Please ensure the product meets your application specification prior to order placement. Specifications are subject to change without notice. The website version prevails.

Total roll length may vary by ±10% for domestically manufactured (AB-160 DURASHIELD) Series.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

AB-940 DURASHIELD® (Natural Rubber)

Premium Red Sheet with Nylon Fabric Backing

GENERAL PROPERTIES

- Offers the ideal blend of high tear and abrasion performance, combined with excellent durability and noise reduction
- Ideal for use in mining and aggregates
- With one ply of nylon fabric in the back

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◀ SCAN OR VISIT
KOA.link/AB-940

POLYMER

Natural Rubber (NR)



Series	ASTM Specification (SI units)	Temperature Range	Specific Gravity (gr/cc)	Durometer	Tensile Strength (psi)	Elongation (%)	Tear (lbs/in)
AB-940	D2000 : 4AA430A13B13F17	-40° to 180°F (-40° to 82°C)	1.06	40	3000 min. 3300 typical	600 min.	350 typical

ASTM D2000 SPECIFICATION AND TESTS

ASTM	Description	Value
DIN	Abrasion Method 53516	Wet: 40 mm ³ Dry: 160 mm ³
D2137	Cold Temperature	-40°C/°F min.
D395 (Method B)	Compression Set 22 hrs @ 70°C (158°F)	25% max.
D573	Heat Aging 70 hrs @ 70°C (158°F)	Hardness: +10 Tensile (%): -25 max. Elongation (%): -25 max.

ADDITIONAL SPECIFICATIONS

Grade	Premium
Finish	Smooth
Powder	No
Color	Red

Item Number	Gauge x Width (in)	Avg. Length (Linear Ft./Roll)	Surface (sft)	Approx. Lbs./Roll
139-04-482*	1/16 x 48	150	600	205
139-08-482	1/8 x 48	35	140	97
139-12-482*	3/16 x 48	35	140	145
139-16-482	1/4 x 48	35	140	193
139-24-482*	3/8 x 48	35	140	290

*Non-stocked size. Made to order with required number of rolls. Longer lead time applies. Contact Kuriyama Customer Service for details.

Maximum pieces per roll: 1 (exception 1/16" = 3 pieces, minimum piece length: 10') • Width tolerance: -0 / +1" • 1 ply of 4.3 oz open weave nylon fabric.

Material is within commercial sheet rubber gauge tolerances.

The documentation for sheet rubber gauge tolerances is published on our website.

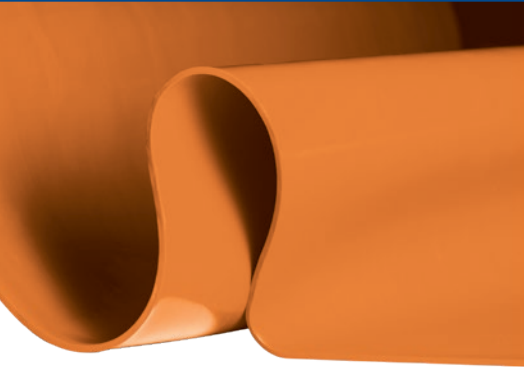
Typical values do not constitute a specification.

Please ensure the product meets your application specification prior to order placement.

Specifications are subject to change without notice. The website version prevails.

Total roll length may vary by ±10% for domestically manufactured (AB-940 DURASHIELD) Series.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



DURASHIELD® A+ (Natural Rubber)

Premium Orange Sheet

GENERAL PROPERTIES

- A+ stands for abrasion plus and defines the ultimate in abrasion resistant rubber in both wet and dry application
- Formulated to withstand the most severe conditions, and is the best choice for the mining, cement, concrete, and aggregate sectors in applications where extreme abrasion resistance is critical.

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◀ SCAN OR VISIT
KOA.link/DS-A





POLYMER

Natural Rubber (NR)



Series	ASTM Specification (SI units)	Temperature Range	Specific Gravity (gr/cc)	Durometer	Tensile Strength (psi)	Elongation (%)	Tear (lbs/in)
DURASHIELD® A+	D2000 : 4AA425A13B13F17	-40° to 180°F (-40° to 82°C)	1.03	40	2500 min. 3000 typical	500 min. 700 typical	180 typical

ASTM D2000 SPECIFICATION AND TESTS

ASTM	Description	Value
 DIN Abrasion Method 53516		Wet: 12 mm ³ Dry: 120 mm ³
 D2137	Cold Temperature	-40°C/°F min.
 D395 (Method B)	Compression Set 22 hrs @ 70°C (158°F)	25% max.
 D573	Heat Aging 70 hrs @ 70°C (158°F)	Hardness: +10 Tensile (%): -25 max. Elongation (%): -25 max.

ADDITIONAL SPECIFICATIONS

Grade	Premium
Finish	Smooth
Powder	No
Color	Orange

Item Number	Gauge x Width (in)	Avg. Length (Linear Ft./Roll)	Surface (sft)	Approx. Lbs./Roll
153-32-362*	1/2 x 36	50	150	397
153-32-482*	1/2 x 48	50	200	529
153-48-362*	3/4 x 36	25	75	295
153-48-482*	3/4 x 48	25	100	393
153-64-362*	1 x 36	25	75	397

*Non-stocked size. Made to order with required number of rolls. Longer lead time applies. Contact Kuriyama Customer Service for details.

Maximum pieces per roll: 1 • Width tolerance: -0 / +1"

Technical specifications are only for orange DURASHIELD® compound.

Material is within commercial sheet rubber gauge tolerances.

The documentation for sheet rubber gauge tolerances is published on our website.

Typical values do not constitute a specification.

Please ensure the product meets your application specification prior to order placement.

Specifications are subject to change without notice. The website version prevails.

Total roll length may vary by ±10% for domestically manufactured (DURASHIELD A+) Series.

This product is also available in slit widths – see SKIRT-SHIELD® A+ on page 10.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



AB-140 SKIRT-SHIELD® (Natural Rubber)

Premium Red Skirtboard

GENERAL PROPERTIES

- High tear resistance
- Flexible
- Same premium AB-140 DURASHIELD® compound, supplied in cut-to-width sizes.

POLYMER

Natural Rubber (NR)



View Up To Date Info



◀ SCAN OR VISIT
[KOA.link/
AB-140-S](http://KOA.link/AB-140-S)

Series	ASTM Specification (SI units)	Temperature Range	Specific Gravity (gr/cc)	Durometer	Tensile Strength (psi)	Elongation (%)	Tear (lbs/in)
AB-140	D2000 : 4AA430A13B13F17	-40° to 180°F (-40° to 82°C)	1.06	40	3000 min. 3100 typical	600 min. 750 typical	350 typical

ASTM D2000 SPECIFICATION AND TESTS

ASTM	Description	Value
DIN	Abrasion Method 53516	Wet: 40 mm ³ Dry: 160 mm ³
D2137	Cold Temperature	-40°C/°F min.
D395 (Method B)	Compression Set 22 hrs @ 70°C (158°F)	25% max.
D573	Heat Aging 70 hrs @ 70°C (158°F)	Hardness: +10 Tensile (%): -25 max. Elongation (%): -25 max.

ADDITIONAL SPECIFICATIONS

Grade	Premium
Finish	Smooth
Powder	No
Color	Red

Item Number	Gauge x Width (in)	Avg. Length (Linear Ft./Roll)	Surface (sft)	Approx. Lbs./Roll
132-16-044	1/4 x 4	50	--	23
132-16-064	1/4 x 6	50	25	34
132-16-084*	1/4 x 8	50	33.33	47
132-24-044*	3/8 x 4	50	16.67	51
132-24-064	3/8 x 6	50	25	51
132-24-084*	3/8 x 8	50	33.33	68
132-32-044*	1/2 x 4	50	16.67	45
132-32-064	1/2 x 6	50	25	68
132-32-084	1/2 x 8	50	33.33	91
132-32-124*	1/2 x 12	50	50	136

*Non-stocked size. Made to order with required number of rolls. Longer lead time applies. Contact Kuriyama Customer Service for details.

Material is within commercial sheet rubber gauge tolerances.

The documentation for sheet rubber gauge tolerances is published on our website.

Typical values do not constitute a specification.

Please ensure the product meets your application specification prior to order placement.

Specifications are subject to change without notice. The website version prevails.

Total roll length may vary by ±10% for domestically manufactured (AB-140 SKIRT-SHIELD) Series.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



SKIRT-SHIELD™ A+ (Natural Rubber)

Premium Orange Skirtboard

GENERAL PROPERTIES

- Abrasion resistant, ideal for both wet and dry materials
- Flexible
- Same premium DURASHIELD® A+ compound, supplied in cut-to-width sizes.

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◀ SCAN OR VISIT
KOA.link/DS-SS-A





POLYMER

Natural Rubber (NR/CR)



Series	ASTM Specification (SI units)	Temperature Range	Specific Gravity (gr/cc)	Durometer	Tensile Strength (psi)	Elongation (%)	Tear (lbs/in)
Skirt-Shield A+	D2000 : 4AA425A13B13F17	-40° to 180°F (-40° to 82°C)	1.03	40 +/- 5	2500 min. 3000 typical	500 min. 700 typical	180 typical

ASTM D2000 SPECIFICATION AND TESTS

ASTM	Description	Value
 DIN Abrasion Method 53516		Wet: 12 mm ³ Dry: 120 mm ³
 D2137	Cold Temperature	-40°C/°F min.
 D395 (Method B)	Compression Set 22 hrs @ 70°C (158°F)	25% max.
 D573	Heat Aging 70 hrs @ 70°C (158°F)	Hardness: +10 Tensile (%): -25 max. Elongation (%): -25 max.

ADDITIONAL SPECIFICATIONS

Grade	Premium
Finish	Smooth
Powder	No
Color	Orange

Item Number	Gauge x Width (in)	Avg. Length (Linear Ft./Roll)	Surface (sft)	Approx. Lbs./Roll
153-16-044	1/4 x 4	50	16.67	23
153-16-064	1/4 x 6	50	25	33
153-16-084	1/4 x 8	50	33.33	45
153-24-044	3/8 x 4	50	16.67	33
153-24-064	3/8 x 6	50	25	49
153-24-084	3/8 x 8	50	33.33	66
153-32-044	1/2 x 4	50	16.67	44
153-32-064	1/2 x 6	50	25	66
153-32-084	1/2 x 8	50	33.33	88
153-32-104	1/2 x 10	50	41.67	115
153-32-124	1/2 x 12	50	50	139

Material is within commercial sheet rubber gauge tolerances.
The documentation for sheet rubber gauge tolerances is published on our website.
Typical values do not constitute a specification.
Please ensure the product meets your application specification prior to order placement.
Specifications are subject to change without notice. The website version prevails.
Total roll length may vary by ±10% for domestically manufactured (SKIRT-SHIELD A+) Series.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

CAUTIONARY STATEMENT

All Products sold and distributed by Kuriyama of America, Inc. are in the nature of commodities and they are sold by published specifications and not for particular purposes, uses or applications. Purchaser shall first determine their suitability for the intended purposes, uses or applications and shall either conduct its own engineering studies or tests, or retain qualified engineers, consultants or testing laboratories and consult with them before determining the proper use, suitability or propriety of the merchandise or Products for the intended purposes, uses or applications.

Kuriyama of America, Inc. ("Seller") does not recommend the Products for any particular purpose, use or application, and the Purchaser or user thereof shall assume full responsibility for the suitability, propriety, use and application of the Products. Purchaser shall follow all instructions contained in Seller's catalogs, brochures, technical bulletins and other documents regarding the Products. The Products, including but not limited to, hose, tubing or couplings, may fail due to the use or conveyance of substances at elevated or lowered temperatures or at excessive pressure, the conveyance of abrasive, injurious, flammable, explosive or damaging substances.

Hose or tubing used in bent configurations will be subjected to increased abrasion. Hose clamps or couplings may loosen after initial installation and all sections of hose and tubing including connections, couplings, clamps, conductivity and bonding should be inspected frequently, regularly and consistently, and should be replaced, adjusted or re-tightened for the avoidance of leakage, for the prevention of injuries or damages, and for general safety purposes. Except as indicated in its Limited Warranty, Seller shall not be liable or responsible for direct or indirect injuries or damages caused by or attributed to the failure or malfunction of any Products sold or distributed by it.

Purchasers or users of the Products should frequently and consistently undertake inspections and protective measures with respect to the use and application of Products, which should include the examination of tube and cover, conditions of the hose or tubing, and the identification, repair or replacement of sections showing cracking, blistering, separations, internal and external abrasions, leaking or slipped couplings or connections and make proper proof tests.

LIMITED WARRANTY

The Products sold or distributed by Seller are warranted to its customers to be free from defects in material and workmanship at the time of shipment by us, subject to the following provisions. ALL WARRANTY CLAIMS SHALL BE MADE WITHIN SIX (6) MONTHS AFTER SELLER SHIPPED THE PRODUCTS. SELLER'S LIABILITY HEREUNDER IS LIMITED AT SELLER'S EXCLUSIVE DISCRETION, TO 1) THE PURCHASE PRICE OF ANY PRODUCTS PROVING DEFECTIVE; 2) REPAIR OF ANY DEFECTIVE PRODUCT OR PART THEREOF; OR 3) REPLACEMENT OF ANY DEFECTIVE PRODUCT OR PART UPON ITS AUTHORIZED RETURN TO SELLER.

THIS WARRANTY IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES, EXPRESSED, IMPLIED, STATUTORY, OR OTHERWISE CREATED UNDER APPLICABLE LAW INCLUDING, BUT NOT LIMITED TO, THE WARRANTY OF MERCHANTABILITY AND THE WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL SELLER OR THE MANUFACTURER OF THE PRODUCT BE LIABLE FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, INCLUDING LOSS OF PROFITS, WHETHER OR NOT CAUSED BY OR RESULTING FROM THE NEGLIGENCE OF SELLER AND/OR THE MANUFACTURER OF THE PRODUCT, UNLESS SPECIFICALLY PROVIDED HEREIN. IN ADDITION, THIS WARRANTY SHALL NOT APPLY TO ANY PRODUCTS OR PORTIONS THEREOF WHICH HAVE BEEN SUBJECTED TO ABUSE, MISUSE, IMPROPER INSTALLATION, MAINTENANCE, OR OPERATION, ELECTRICAL FAILURE OR ABNORMAL CONDITIONS, AND TO PRODUCTS WHICH HAVE BEEN TAMPERED WITH, ALTERED, MODIFIED, REPAIRED, REWORKED BY ANYONE NOT APPROVED BY SELLER, OR USED IN ANY MANNER INCONSISTENT WITH THE PROVISIONS OF THE "CAUTIONARY STATEMENT" ABOVE OR ANY INSTRUCTIONS OR SPECIFICATIONS PROVIDED WITH OR FOR THE PRODUCT.

05/03/21 REV

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

THE KURIYAMA NETWORK

Kuriyama's North American Operations comprise an integrated network of manufacturing and distribution facilities strategically located across the continent. This footprint supports a wide range of industrial and hydraulic hose and couplings products, and the capability to engineer custom solutions for demanding applications.

The Kuriyama Distribution Network serves the United States through five primary distribution centers totaling more than 700,000 square feet, including a state-of-the-art 329,000 square foot Central Distribution Center in Huntley, Illinois.

Our Manufacturing Network includes seven North American manufacturing and compounding facilities, producing thermoplastic industrial hose, hydraulic hose, high pressure spray hose, metal hose assemblies, NFPA 1961 fire hose and engineered tubing.



CORPORATE HEADQUARTERS

NORTH AMERICAN HEADQUARTERS

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📠 (800) 879-8232

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Cadillac, MI 49601
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☎ (231) 779-4390
📠 (231) 779-4399

DISTRIBUTION CENTERS AND WAREHOUSES

USA CENTRAL DISTRIBUTION CENTER – HUNTLEY

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Huntley, IL 60142
☎ (847) 755-0360

WEST COAST WAREHOUSE – RENO

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Suite 100
Reno, NV 89521
☎ (847) 755-0360

SOUTHWEST WAREHOUSE – HOUSTON

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