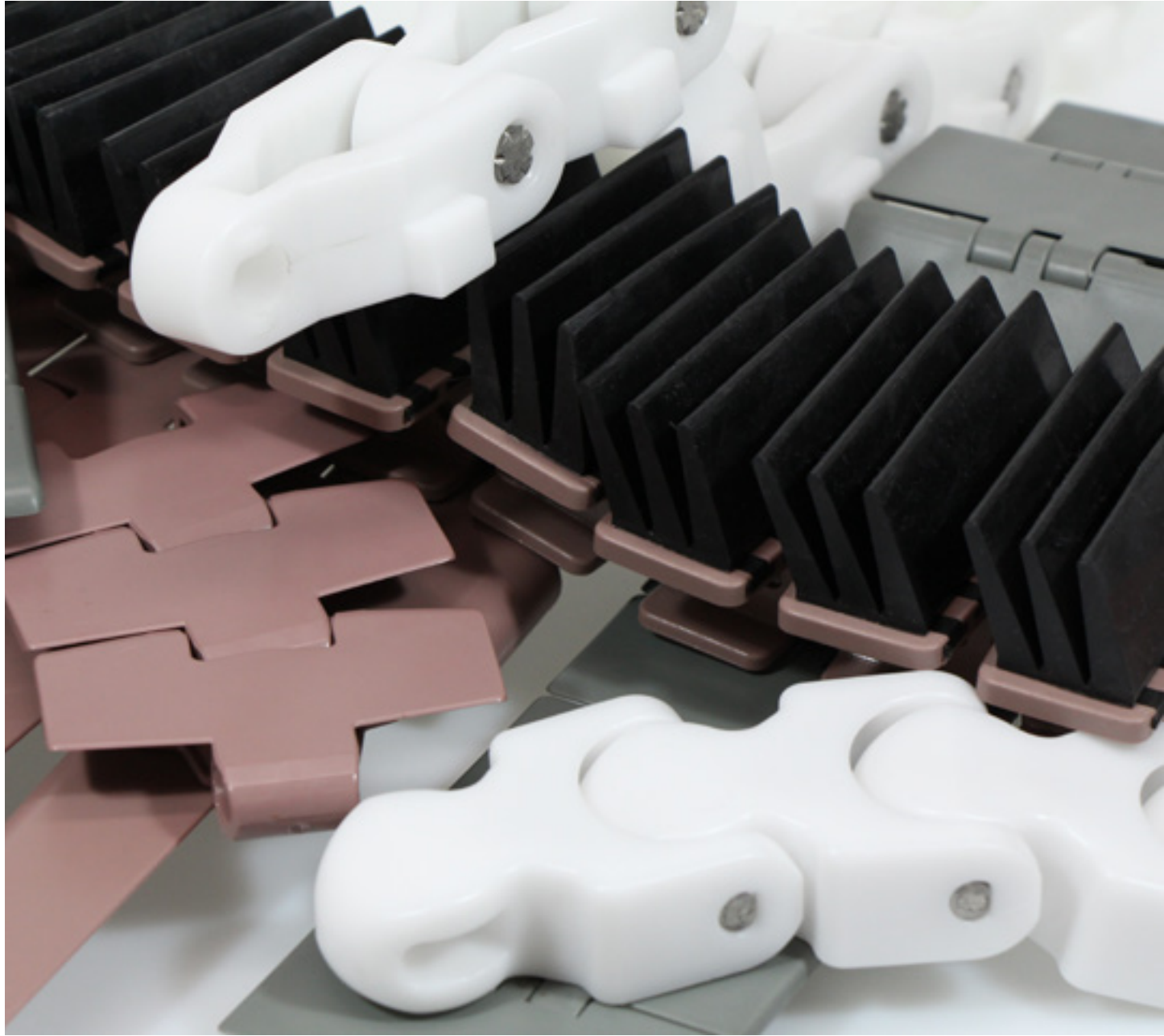




Ammeraal Beltech

AM-EN

Plastic Chain Series Product Overview















**Innovation and
Service in Belting**

Slat Top Chains

Straight Running Chains

<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 
<p>uni 820 831 Strength: 2000 N (899 lbf)</p>	<p>uni 821 Strength: 3000 N (674 lbf)</p>	<p>uni 821 PRR Strength: 3000 N (674 lbf)</p>

Side Flexing Chains

<p>Pitch 19.1 mm (0.75 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 
<p>uni 440 Tab Strength: 1100 N (247 lbf) Min radius: 175.0 mm (6.89 in)</p>	<p>uni 879 Tab* Tab R Strength: 2250 N (506 lbf) Min radius: 400.0 mm (15.75 in)* 200.0 mm (7.87 in)</p>	<p>uni 879 Tab Safety Finger Strength: 2250 N (506 lbf) Min radius: 200.0 mm (7.87 in)</p>	<p>uni 879 Tab Safety Strength: 2250 N (506 lbf) Min radius: 200.0 mm (7.87 in)</p>
<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 
<p>uni 879 Tab R G4 Strength: 2250 N (506 lbf) Min radius: 200.0 mm (7.87 in)</p>	<p>uni 880 Strength: 2250 N (506 lbf) Min radius: 400.0 mm (15.75 in)</p>	<p>uni 880 Tab* Tab R Strength: 2250 N (506 lbf) Min radius: 400.0 mm (15.75 in)* 200.0 mm (7.87 in)</p>	<p>uni 880 Tab RT Strength: 2250 N (506 lbf) Min radius: 200.0 mm (7.87 in)</p>
<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 	<p>Pitch 38.1 mm (1.50 in)</p> 
<p>uni 880 Super Flex Strength: 2250 N (506 lbf) Min radius: 457.0 mm (17.99 in) 610.0 mm (24.02 in)</p>	<p>uni 882 Tab Strength: 4000 N (899 lbf) Min radius: 610.0 mm (24.02 in) 700.0 mm (27.56 in)</p>	<p>uni 882 Tab SC Strength: 4000 N (899 lbf) Min radius: 610 mm (24.02 in)</p>	<p>uni 882 Tab PRR Strength: 4000 N (899 lbf) Min radius: 610 mm (24.02 in)</p>

Snap On Chains

Straight Running Chains

<p>Pitch 12.7 mm (0.50 in)</p> 	<p>Pitch 19.1 mm (0.75 in)</p> 	<p>Pitch 19.1 mm (0.75 in)</p> 
<p>uni 843 SK</p> <p>Strength SS: 1500 N (340 lbf) Strength carbon: 2000 N (450 lbf)</p>	<p>uni 863 Tab</p> <p>Strength SS: 2700 N (600 lbf) Strength carbon: 5500 N (1200 lbf)</p>	<p>uni 963</p> <p>Strength SS: 2000 N (450 lbf) Strength carbon: 4000 N (900 lbf)</p>



Side Flexing Chains

<p>Pitch 12.7 mm (0.50 in)</p> 	<p>Pitch 19.1 mm (0.75 in)</p> 	<p>Pitch 19.1 mm (0.75 in)</p> 	<p>Pitch 19.1 mm (0.75 in)</p> 
<p>uni 1843</p> <p>Strength SS: 1500 N (340 lbf) Strength carbon: 2000 N (450 lbf) Min radius: 254 mm (10.0 in)</p>	<p>uni 1873</p> <p>Strength SS: 2000 N (450 lbf) Strength carbon: 4000 N (900 lbf) Min radius: 356 mm (14.02 in) 457 mm (17.99 in)</p>	<p>uni 1873 Grip G3 Grip G4 Grip G4L</p> <p>Strength SS: 2000 N (450 lbf) Strength carbon: 4000 N (900 lbf) Min radius: 356 mm (14.02 in)</p>	<p>uni 1873 Grip D</p> <p>Strength SS: 2000 N (450 lbf) Strength carbon: 4000 N (900 lbf) Min radius: 356 mm (14.02 in)</p>

<p>Pitch 19.1 mm (0.75 in)</p> 
<p>uni 3873</p> <p>Stainless steel: 2000 N (450 lbf) Carbon steel: 4000 N (900 lbf) Min radius: 356 mm (14.02 in)</p>

Case Chains

Straight Running Chains

Pitch 66.3 mm (2.61 in)	
	
	
uni NH78 Strength: T1: 9000 N (2023 lbf) T2: 7000 N (1574 lbf) T3: 6000 N (1349 lbf) T4: 6000 N (1349 lbf) T5: 5000 N (1124 lbf)	

Side Flexing Chains

Pitch 50.8 mm (2.00 in)


uni 3200 Strength: 3150 N (708 lbf)

Pitch 50.8 mm (2.00 in)


uni 3200 Tab Strength: 2525 N (568 lbf) Min radius: 406.0 mm (16.00 in)

Pitch 63.5 mm (2.50 in)


uni 2600 C Tab C Strength: 6000 N (1686 lbf) Min radius: 600.0 mm (23.62 in)

Pitch 63.5 mm (2.50 in)


uni 2600 O Tab O Strength: 6000 N (1686 lbf) Min radius: 600.0 mm (23.62 in)

Pitch 63.5 mm (2.50 in)


uni 2500 Strength: 7500 N (1686 lbf) Min radius: 600.0 mm (23.62 in)

Pitch 70.0 mm (2.76 in)


uni 2700 Strength: 11000 N (2473 lbf) Min radius: 300.0 mm (1181 in)

Pitch 82.5 mm (3.25 in)


uni 1400 Tab Strength: 8000 N (1798 lbf) Min radius: 450 mm (17.72 in)

Pitch 82.5 mm (3.25 in)


uni 2800 Tab Strength: 6000 N (1349 lbf) Min radius: 500.0 mm (19.69 in)

Multi Flex Chains

Side Flexing Chains

<p>Pitch 50.0 mm (1.97 in)</p> 	<p>Pitch 50.0 mm (1.97 in)</p> 	<p>Pitch 50.0 mm (1.97 in)</p> 	<p>Pitch 50.0 mm (1.97 in)</p> 
<p>uni 1700</p> <p>Strength: 4000 N (899 lbf) Min radius: 150.0 mm (5.91 in)</p>	<p>uni 1701 Tab Tab R*</p> <p>Strength: 4000 N (899 lbf) Min radius: 150.0 mm (5.91 in) 125.0 mm (4.92 in)*</p>	<p>uni 1702</p> <p>Strength: 4000 N (899 lbf) Min radius: 150.0 mm (5.91 in)</p>	<p>uni 1702 M</p> <p>Strength: 4000 N (899 lbf) Min radius: 150.0 mm (5.91 in)</p>
<p>Pitch 50.0 mm (1.97 in)</p> 	<p>Pitch 50.0 mm (1.97 in)</p> 	<p>Pitch 50.0 mm (1.97 in)</p> 	<p>Pitch 50.0 mm (1.97 in)</p> 
<p>uni 1703</p> <p>Strength: 4000 N (899 lbf) Min radius: 150.0 mm (5.91 in)</p>	<p>uni 1704</p> <p>Strength: 4000 N (899 lbf) Min radius: 137.5 mm (5.41 in)</p>	<p>uni 1705</p> <p>Strength: 3100 N (689 lbf) Min radius: 136.0 mm (5.35 in)</p>	<p>uni 1706</p> <p>Strength: 3100 N (689 lbf) Min radius: 150.0 mm (5.91 in)</p>



Industries / Applications – plastic chain



BEVERAGE
BOTTLING &
CANNING



FOOD
BOTTLING &
CANNING



PHARMACEUTICAL



About uni

For us it is important to focus on doing things better, smarter and more efficiently. Adaptability is important and our product designs and competencies reflect this.

Ammeraal Beltech's uni brand is one of the world's leading manufacturers of plastic modular belts and chains. We have a large range of products for various industries – such as Automotive, Corrugated and Food.

We are a part of the AMMEGA Group with over 6,000 employees worldwide.

For more information on the AMMEGA Group visit www.ammega.com.

Ammeraal Beltech - A leading global belting company and trusted brand

Founded in 1950, Ammeraal Beltech is a global market leader in the design, manufacturing and fabrication of high-quality, high-performance process and conveyor belts, available today in 150 countries around the world.

We operate 10 manufacturing sites in Europe, the USA, Canada and Asia. We have over 28 fully owned operating companies and 150 local sales and service centers worldwide. Our network is vast, which means it's also local.

Going forward, our aim is to be the recognized leader everywhere we do business.



Locations in the Americas

...and find your local distributor at ammeraalbeltech.com

CANADA

General Contact Information:
Ammeraal Beltech Inc.
Mississauga, Ontario
T +1 800 455 3337
info-ca@ammeraalbeltech.com

LATIN AMERICA

Argentina
Buenos Aires, Argentina
T +54 11 4218 2906
info-ar@ammeraalbeltech.com

Chile
Santiago, Chile
T +56 2 233 12900
info-cl@ammeraalbeltech.com

Colombia
Bogota, Colombia
T +57 893 9890
info-co@ammeraalbeltech.com

Mexico
Mexico City, Mexico
T +52 55 5341 8131
info-mx@ammeraalbeltech.com

UNITED STATES

General Contact Information:
Ammeraal Beltech Inc.
Skokie, Illinois
T +1 800 533 3765
info-us@ammeraalbeltech.com

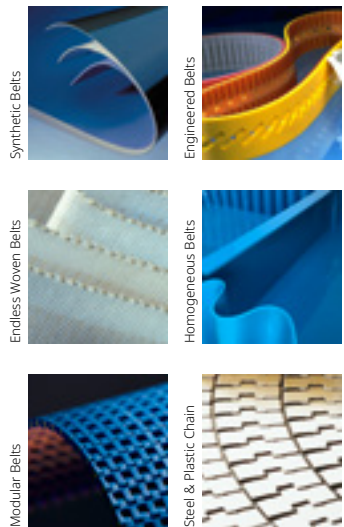
Conveyor Belts:
Ammeraal Beltech Inc.
Skokie, Illinois
T +1 800 533 3765

Modular Belts:
Ammeraal Beltech – Uni
Reading, Pennsylvania
T +1 610 568 9097

Engineered Belts:
Ammeraal Beltech Inc.
Jefferson, Pennsylvania
T +1 724 883 5000



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**International general
contact information:**

Ammeraal Beltech Holding B.V.
P.O. Box 38
1700 AA Heerhugowaard
The Netherlands

T +31 (0)72 575 1212
info@ammeraalbeltech.com

ammeraal.com