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# Welcome to Ammeraal Beltech







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Founded in 1950, Ammeraal Beltech is a global market leader in the design, manufacturing, fabrication and servicing of lightweight process and conveyor systems.

Today, our products are available in over 150 countries around the globe.

As part of the Ammega Group, we share the same vision:

*"We aspire to be the local partner of choice for belting solutions – around the globe."*



10 Factories in Europe, North America and Asia  
Over 28 fully owned operating companies and 3,000+ employees worldwide  
Over 150 local sales and service centres

# Innovation & Service in Belting

## On-site Service

We understand the importance of keeping business operations running smoothly and we know how costly and disruptive downtime can be. That is why we offer a local service network, available around the clock and able to install and service the entire range of the Ammeraal Beltech product portfolio.

## Innovation

Ammeraal Beltech is continuously developing to meet new challenges:

- Higher operating speeds and temperatures
- Increased cleanability and durability
- Safer and more hygienic belts
- Reduced energy consumption
- Lower total cost of ownership

## Customisation

Our belting solutions are customised to meet customer requirements. We support our customers with project and belt analysis, belt selection, belt calculation and tests and of course installation.



## 24/7 Service

In addition, we ship most orders directly from our extensive stocks. If requested, we can even dispatch orders on the same day by express delivery.



YOUR BUSINESS IS OUR BUSINESS



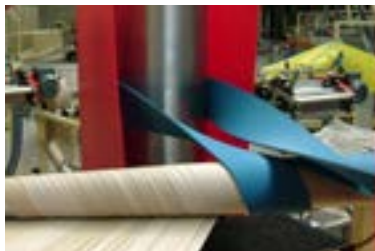


# Industries served

From breakfast rolls to suitcases, sports cars and your E-commerce orders, almost every product is conveyed by our belts at some point during its life cycle.

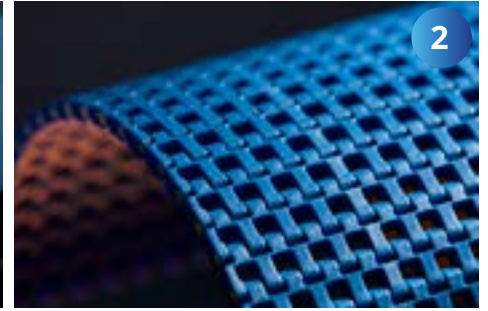
Ammeraal Beltech products are at home in nearly every industry, often in critical applications. Through our unique combination of experience, market expertise and engineering know-how, we are able to provide the right belting solutions for the majority of industrial sectors and applications, including:

- Airports
- Automotive
- Carton, Paper, Packaging materials
- Coating & Lamination
- Food
- Logistics
- Marble and Ceramic
- Metal
- Sports & Leisure
- Textile
- Tobacco
- Tyre
- Wood



# Products

Whether it is an antimicrobial conveyor belt for the food industry or a flame-retardant product for use in baggage-handling or an energy saving belt in logistics, Ammeraal Beltech can provide the right belting solution for your conveying & process challenges, meeting the most stringent industry requirements.



## Our comprehensive range includes:

1. Synthetic Belts
2. Modular Belts
3. Plastic and Steel Chains
4. Endless Woven Belts
5. Solid Woven Belts
6. Lightweight Rubber Belts
7. ZipLink® Belts
8. Homogeneous Belts
9. RAPPLON® High Performance Flat Belts
10. Engineered Belts
11. Ultrasync Belts
12. Solicord Round & V-belts
13. Ultrascreen Belts
14. PTFE Belts

## Synthetic Belts

Our comprehensive range of Synthetic Belts are made on a fabric base with a coating on the top and/or bottom side, in different colours, materials and thicknesses to provide benefits such as strength, stability and impact resistance, high grip, wear resistance, self-tracking, energy saving, non-fraying and antimicrobial.

### Main families:

- Flexam
- Nonex
- Ropanyl
- Ropanol
- Ropan
- Peflex
- Poliflex
- Polikleen
- Amtel

## Modular Belts

Assembled in a bricklay pattern, Modular Belts can be made to almost any length and width; a wide range of accessories are available to customise the belt for specific applications or processes.

Straight-running or side-flexing, open or closed surfaces, excellence in design delivers flexibility, strength, wear resistance, hygienic properties, lower-noise, energy saving and less maintenance.



## Plastic and Steel Chains

Straight-running or side-flexing, the choice is yours.

### Slat Top Steel Chains

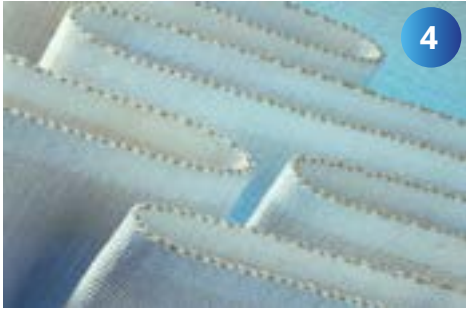
are strong chains, suitable for applications running at high-speed, used mainly in industries involving glass containers.

### Plastic Chains

are a light-weight strong and silent alternative to Steel Chains.

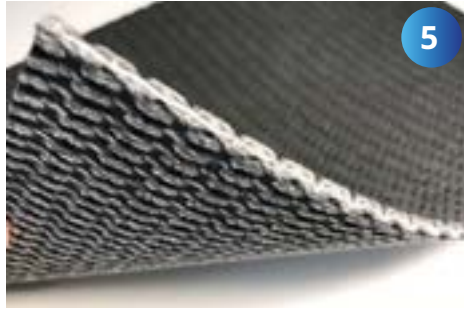
Quality guaranteed by our uni and AVE brands.





### Endless Woven Belts

Ammeraal Beltech's Endless Woven Belts are the right solution when the absence of a splice is important, or if you need higher belt strength or wish to ensure continuous product quality, or if a belt needs to absorb moisture or extreme precision is required.



### Solid Woven Belts

Solid Woven polyester Belts coated with PVC provide excellent impact and tear resistance along with dimensional stability, delivering high performance solutions for today's evolving logistics industry.



### Lightweight Rubber Belts

Lightweight conveyor belts in rubber elastomer, EPDM and silicone. Produced with over 2,100 single-ply or multi-ply belting constructions, and delivered efficiently and effectively.



### ZipLink® Belts

ZipLink® is a breakthrough in belting design that combines cover materials with a structured link mesh that can be easily spliced at any length into a continuous belt without the need for special tools, presses or other equipment.



### Homogeneous Belts

Homogeneous Belts are made from a single piece of homogeneous plastic so it cannot fray and contaminate food. It can be installed on existing conveyors and, in combination with proper conveyor design, allows for Cleaning In Place (CIP).

Homogeneous belts, designed in different versions, are positive drive belts, driven by a lug (or teeth) and a sprocket system. This system reduces the energy required to run your conveyor and at the same time delivers ultimate tracking; thus virtually maintenance-free.

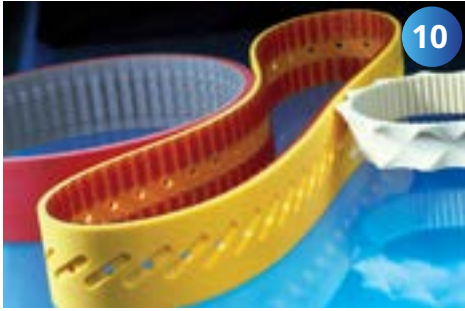


### RAPPLON® High Performance Flat Belts

Since 1957, our Rapplon® High Performance Flat Belts are synonymous with quality and precision:

- High Performance Flat Belts
- Process and elastic process belts
- Drive belts, tangential drive belts and spindle tapes



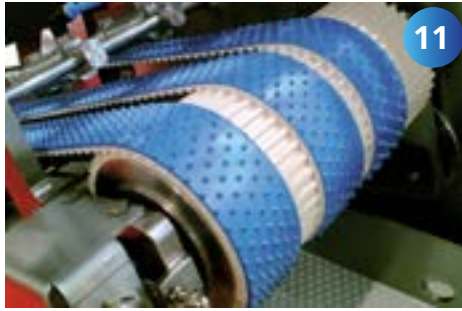


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### Engineered Belts

Engineered Belts, combined with different types of cover materials, are designed to meet customer specifications:

- More than 60 different types divided into 4 categories (rubber, PU & PVC, cellular and special covering materials)
- Holes, carriers, ropes, cleats and sidewalls.



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### Ultrasync Belts

Ultrasync Belts are fabric based positive drive belts, which combine the advantages and characteristics of synthetic conveyor belts and positive drive belts like modular and timing belts. FDA approved.



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### Solicord Round & V-belts

In many Food Industry processing applications, Food Grade polyurethane and polyester Round & V-belts are best suited to fulfil the application requirements, particularly when handling sliced meats, cheese and for topping and packaging lines.



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### Ultrascreen Belts

Ultrascreen Mesh Belts are made of polyester monofilaments and are manufactured with lateral and longitudinal strips to provide stability. All belts have completely closed belt edges for improved hygiene and safety. An excellent choice when draining is required, for example in the processing of vegetables, fruit and seafood.



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### PTFE Belts

A PTFE or Silicone Coated Belt will deliver premium performance at extreme temperatures for a wide range of Food Industry applications: the smart solution for a wide variety of Non-stick, baking and freezing applications.

## Local Contacts

... and 150 more service contact points  
at [ammeraalbeltech.com/au](http://ammeraalbeltech.com/au)

**VICTORIA - Head Office & Administration**

51 Bazalgette Crescent  
Dandenong South VIC 3175  
Ph (03) 8780 6000  
[salesvic@rydell.com.au](mailto:salesvic@rydell.com.au)

**QUEENSLAND - Modular Division**

8 Machinery Street  
Darra QLD 4076  
Ph (07) 3564 4600  
[salesqld@rydell.com.au](mailto:salesqld@rydell.com.au)

**VIC - HASTINGS**

Factory 16/24 Kanowna Street  
Hastings VIC 3915  
Ph (03) 5979 4447  
[salesvic@rydell.com.au](mailto:salesvic@rydell.com.au)

**NEW SOUTH WALES**

22 Binney Road  
Kings Park NSW 2148  
Ph (02) 8664 9800  
[salesnsw@rydell.com.au](mailto:salesnsw@rydell.com.au)

**SOUTH AUSTRALIA**

17-19 Churchill Road North  
Dry Creek SA 5094  
Ph (08) 8216 7000  
[salessa@rydell.com.au](mailto:salessa@rydell.com.au)

**NEW SOUTH WALES**

New England/North West Region  
43 Macleay Way  
Invergowrie NSW 2350  
Ph 0418 513 998  
[salesnsw@rydell.com.au](mailto:salesnsw@rydell.com.au)

**QUEENSLAND**

12 Machinery Street  
Darra QLD 4076  
Ph (07) 3564 4600  
[salesqld@rydell.com.au](mailto:salesqld@rydell.com.au)

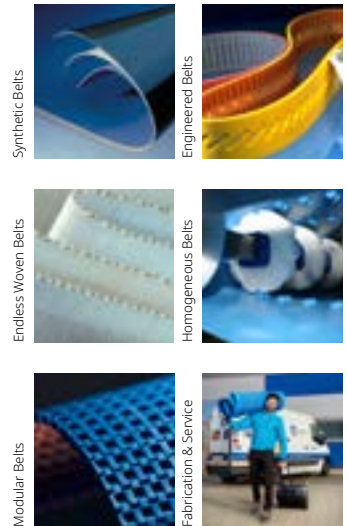
**WESTERN AUSTRALIA**

29 Irvine Drive  
Malaga WA 6090  
Ph (08) 9249 3777  
[saleswa@rydell.com.au](mailto:saleswa@rydell.com.au)

**VIC - BAIRNSDALE**

Factory 3/79 Macleod Street  
Bairnsdale VIC 3875  
Ph 0487 555 118  
[salesvic@rydell.com.au](mailto:salesvic@rydell.com.au)

**Expert advice, quality solutions  
and local service  
for all your belting needs**



45+ years servicing Australia | 10 sales & services centres | Australia's One-Stop Belt Shop

**General contact information:**

**Ammeraal Beltech**

P.O. Box 38  
1700 AA Heerhugowaard  
The Netherlands

T +31 (0)72 575 1212  
[info@ammeraalbeltech.com](mailto:info@ammeraalbeltech.com)

**ammega.com**