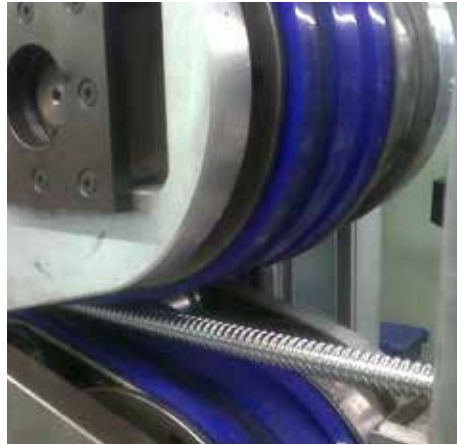
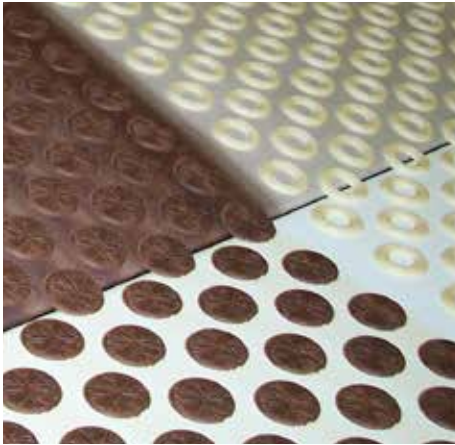


Endless Woven Belts For specialized applications



Having issues with opening splices? Need high strength, high tension and high temperature resistance?

We can supply high quality seamless fabric belts with endless covers designed to meet the most rigorous standards.

Ammeraal Beltech Endless Woven Belts can be supplied with tailor-made fabric-, coating- and profile combinations to meet your specific requirements.

Customer benefits:

- Constant speed and precise belt runs
- Outstanding force / elongation properties
- Operating temp. range: from -176°F to 662°F
- Belt tension up to 450 N/mm
- Belt speeds up to 20m/s
- Large selection of coatings and profiles
- Possibility to use small pulleys and / or knife edges
- Wear resistance
- Heavy duty applications

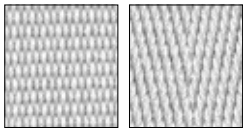
Innovation & Service in Belting

Proven solutions with almost limitless combination possibilities.

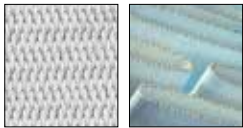
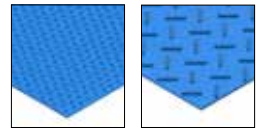


In addition to custom-made single problem solving solutions, we also offer a range of belts for standard industrial applications. We can offer you the right solution for your belting challenge – we are the “One-Stop Belt Shop”.

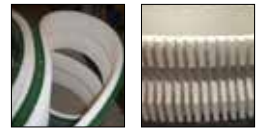
Technical data Endless Woven Belts			
Designation	Special features	Industry	Typical application
AmPull <i>Cable pulling-haul off</i>	<ul style="list-style-type: none"> • Very high tensile strength • Customized covers for cables / profiles • Constant line speed 	Cable, wire & extrusion	Caterpillar Haul-off Capstan
AmSqueeze <i>Soft separator applications</i>	<ul style="list-style-type: none"> • Non-cracking covers • Food Grade (EC-FDA) • High yield / wear resistance 	Meat & Poultry	Soft separators
AmWrap <i>Metal coil wrapping</i>	<ul style="list-style-type: none"> • Temperatures up to 350°C • Uniform thickness • Small pulley diameters • High tensile strength 	Metal sheet industry	Coil wrapping applications
AmDough <i>Rotary moulding/cutting of biscuits</i>	<ul style="list-style-type: none"> • Better yield and less downtime • Food Grade (EC-FDA) • Consistent product extraction • Uniform and flexible release • All types of biscuit can be handled 	Biscuit	Rotary moulder Rotary cutter
AmTube <i>Cardboard tubes (or cores)</i>	<ul style="list-style-type: none"> • Non-marking white Polyurethane • Closed edges • Non-splice configuration • High grip/Wear Resistant 	Cardboard	Tubewinding



New ideas and developments always lead to new challenges. Ammeraal Beltech Endless Woven Belts can meet the most demanding applications.



Over the years, we have developed and patented many materials and specifications. These processes and techniques are continuously optimized in cooperation with our large customer base.



We look forward to solving your demanding challenges too.



Expert advice and quality solutions for all your belting needs.
ammeraalbeltech.com

Ammeraal Beltech
Ammeraal Beltech Inc.
Skokie, Illinois

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