



**Built to Last.
Made to Perform.**
AGRIDUR Power Transmission Belts

STRENGTH AND RELIABILITY ACROSS ALL FIELDS

AGRIDUR

The technologization of agriculture is accelerating rapidly. Modern agricultural machines have become complex, high-performance units, which imposes strenuous demands on the drive components. AGRIDUR is a line of state-of-the-art, heavy-duty power transmission belts for this demanding environment.

The AGRIDUR belts ensure extremely reliable power transmission – even under harsh operating conditions. They deliver high efficiency in the most extreme weather weather. And they do so without lubrication, which significantly reduces maintenance costs compared to chain drives. In addition, all AGRIDUR drive belts are electrically conductive to ISO 1813 and therefore meet industrial safety standards, especially in sensitive or hazardous environments.

With four product series, AGRIDUR covers almost every agricultural engineering application – including yours.

- › **AGRIDUR wrapped V-belts** with low-stretch tension member and upgraded compound for high power transmission at high loads
- › **AGRIDUR banded V-belts** for drives with highly irregular load changes and sustained, high power transmission
- › **AGRIDUR variable-speed belts** for variomatic and variator drives with low-stretch tension member and upgraded compound
- › **AGRIDUR multiple V-ribbed belts** with low-stretch tension member for high power transmission at high loads. A very smooth-running power transmission belt, which is also suitable for small installation spaces.

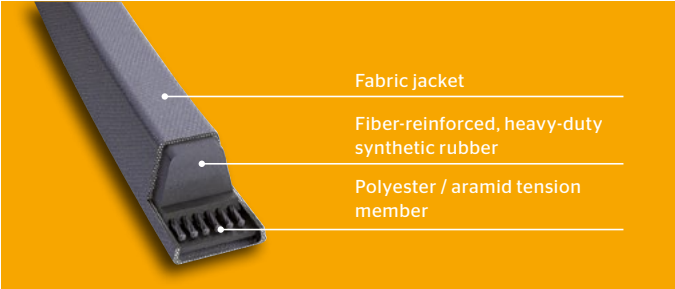


Tailored Solutions. Proven Durability.

Belts designed for your specific applications.

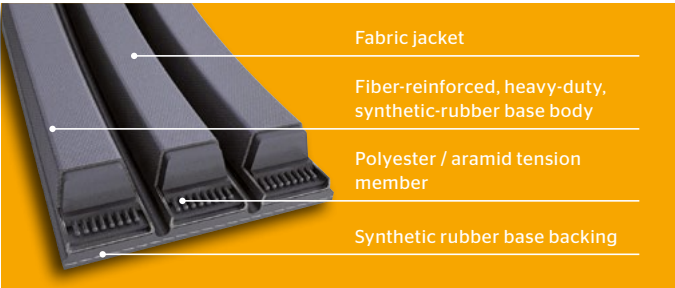
Features

AGRIDUR wrapped V-belts



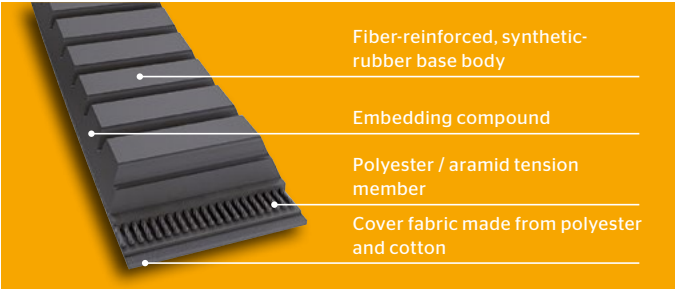
- Temperature-resistant from -30°C to +80°C
- The fiber-reinforced, synthetic-rubber compound ensures outstanding transverse stiffness
- The version with aramid tension member is especially low-stretch
- AGRIDUR wrapped V-belts with polyester tension member are ideal for matched sets

AGRIDUR banded V-belts



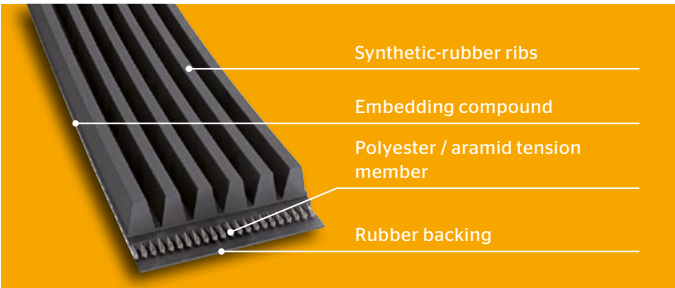
- Temperature-resistant from -30°C to +80°C
- Enable especially smooth running and prevent belt turn-over in the pulleys
- The version with aramid tension member is especially low-stretch

AGRIDUR variable-speed belts



- Temperature-resistant from -30°C to +90°C
- Suitable for a wide range of load conditions and excel under high loads
- Transmit high outputs safely and reliably
- The version with aramid tension member is especially low-stretch

AGRIDUR multiple V-ribbed belts



- Offer impressively smooth operation
- Designed for use with reverse flexing and reverse idlers
- The version with aramid tension member is especially low-stretch

The Right Size for Every Drive.

AGRIDUR belts available in multiple profiles and length ranges.

Profiles

AGRIDUR wrapped V-belts		AGRIDUR banded V-belts	AGRIDUR variable-speed belts		AGRIDUR multiple V-ribbed belts**
A	E	3V (9J)	HI	HM	PJ
B	SPB	5V (15J)	HJ	HN	PK
20*	SPC	8V (25J)	HK	HO	PL
C	BB	HA	HL	HQ	PM
25*	CC	HB	Length range 700 – 5,000 mm Width range 20 – 99 mm		Length range up to 12,200 mm
D	AA	HC			
Length range up to 12,500 mm		Length range up to 12,500 mm			

*Not part of the AGRIDUR range, but available from our standard industrial V-belt range
**Generally available from our standard industrial multiple V-ribbed belt range.



DIGITAL SERVICES

YOUR ONLINE ROUTE TO THE RIGHT BELT

agridur.continental.com

Are you looking for the right power transmission belt for an agricultural machine? Our user-friendly online catalog guides you through the process step by step. Simply enter the machine type, manufacturer and model involved, and you will quickly find out whether a suitable AGRIDUR power transmission belt is available.

Our online catalog is constantly updated and expanded, as required. If you are unable to find the right belt, please contact the salesperson who deals with your account.

Your benefits



Easy to use: The Step-by-step guidance makes it simple and intuitive to find the right belt.



Time-saving: You can quickly identify the correct belt without needing to consult manuals or technical documents.



Accuracy: By entering specific details such as machine type, manufacturer, and model, you can ensure that you order the right belt for your requirements.



Up-to-date information: Thanks to the constantly updated catalog, you always have access to the latest product offerings and compatibility data.



Support availability: If a belt isn't listed, you can easily contact your dedicated salesperson for personalized help.

FIND OUT MORE!



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