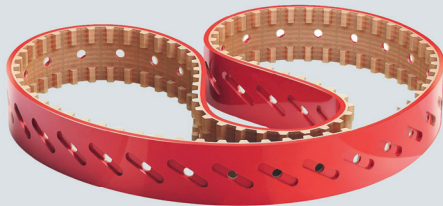


Vacuum Timing Belt (VFFS) for vertical bag form-fill-seal machines



For many years the Max Schlatterer GmbH & Co. KG has been and still is a reliable partner of well-known OEMs in the packaging industry. Besides these OEMs also a significant number of distributors and end-users worldwide rely on the ESBAND quality and appreciate the possibility to acquire not only current market versions but also tailor made solutions in accordance with customer-requirements from the same supplier.

Advantages

- High-quality / high-end materials, absolutely endless - without seam or junction
- Coatings of polyurethane, silicone or natural rubber - a combination of coatings is also possible
- Individual surface processing according to your requirements is possible
- Small quantities are feasible

Areas of application

- Vertical bag form-fill-seal-machines
- Vacuum applications with similar function

Sector

Packaging

Your Esband contact

US and North America
Esband USA Inc.

2400 Pari Way
Midlothian, VA 23112
(804) 763-5145

sales@esbandusa.com

The more we know about your requirements,
the more precise our solutions will be.

Your contact data / contact partner

Name: _____ Phone: _____
 Company: _____ Mobile: _____
 Address: _____ E-Mail: _____

Do you already have experience with VFFS timing belts from Esband?






No, please contact us
 Yes, we were in contact with your company on _____

Machine data and OEM information:

Manufacturer / Type: _____

Manufacturer's part number timing belt: _____

Your requirements regarding VFFS timing belts:

profile:	thickness in mm	pitch in mm	pitch in inches	
<input type="checkbox"/> T5	2.2	5.0		
<input type="checkbox"/> T10	4.5	10.0		
<input type="checkbox"/> XL	2.54	5.080	1/5	
<input type="checkbox"/> L	3.55	9.525	3/8	
<input type="checkbox"/> H	4.18	12.700	1/2	

other profile: _____

length: _____ width: _____

total thickness: _____ mm

coating: NR (natural rubber) PU SI 50

Your requirements regarding the application:

Type of packaging material: _____

Product to be packaged: _____

abrasion resistance: low medium high

coefficient of friction: low medium
 high very high

miscellaneous: FDA resistance to oil/ lipids
 use of water

Frequency of belt changes to date: _____

Processing

