BRECO*flex* CO., L.L.C.
High Precision Drive Components

Schlatterer Esband

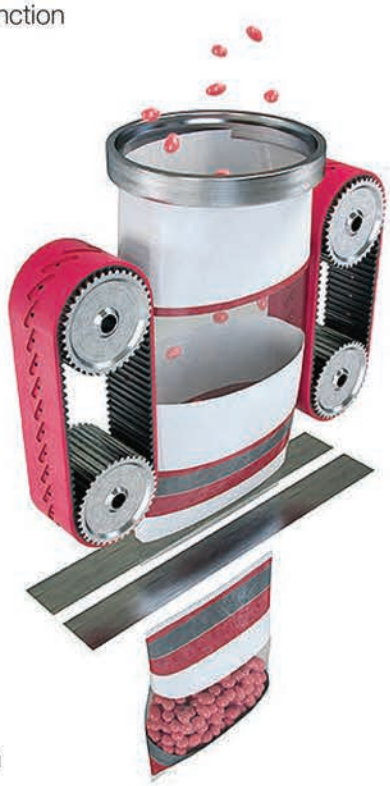
Timing Belts for Vertical Bag Form-Fill-Seal Machines

BRECO*flex* CO., L.L.C. is the only authorized distributor of Esband Timing Belts and Woven Endless Flat Belts in North America. We supply end-users with OEM specified Esband belts for many vertical bag form-fill-seal machines including:

BOSCH Packaging
CFS Aquarius
PMB UVA
ISHIDA
ROVEMA
TNA

Advantages

- High-quality / high-end materials, absolutely endless, without seams or junction
- Coatings can be a single material or combinations of materials
- Individual surface processing according to the customer's requirements
- No minimum order required



Applications

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

Coatings Available

- Yellow polyurethane
- Silicone light yellow polyurethane
- Red natural rubber
- Blue silicone

Special Features

- High functional reliability due to a high and consistent coefficient of friction
- High service life due to high wear resistance
- Individual solutions possible by choice of different materials and almost unlimited special processing

Part list of complete replacement belts for form-fill-seal machines

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OEM	OEM Part No.	Type / Dimension	Coating	Design	Brecoflex Part No.
BOSCH Packaging	8.101.857.828	50 T10/920 Kevlar	Natural Rubber Red	Straight	BB14XC009200022
	8.101.857.314	50 T10/920 Kevlar	Natural Rubber Red	Lefthand	BB14XC009200001
	8.101.825.307	50 T10/920 Kevlar	Natural Rubber Red	Righthand	BB14XC009200002
	8.101.871.086	37 T10/920 Kevlar	Natural Rubber Red	Straight	BB14XC009200024
	8.101.871.823	30 T10/920 Kevlar	Natural Rubber Red	Small Righthand	BB14XC009200013
	8.101.871.824	30 T10/920 Kevlar	Natural Rubber Red	Small Lefthand	BB14XC009200014
	8.104.149.266	30 T10/920 Kevlar	Natural Rubber Red	Small Straight	BB14XC009200023
	8.101.845.161	50 T10/920 Kevlar	PU Yellow	Straight	BB14XC009200005
	8.101.844.583	50 T10/920 Kevlar	PU Yellow	Lefthand	BB14XC009200004
	8.101.825.308	50 T10/920 Kevlar	PU Yellow	Righthand	BB14XC009200003
	8.101.873.093	50 T10/920 Kevlar	PU Yellow	Righthand	BB14XC009200020
	8.101.873.094	50 T10/920 Kevlar	PU Yellow	Lefthand	BB14XC009200021
	8.101.861.846	37 T10/920 Kevlar	PU Yellow	Straight	BB14XC009200015
	8.101.869.750	37 T10/920 Kevlar	PU Yellow	Straight	BB14XC009200025
	8.101.868.961	30 T10/920 Kevlar	PU Yellow	Small Righthand	BB14XC009200016
	8.101.868.962	30 T10/920 Kevlar	PU Yellow	Small Lefthand	BB14XC009200017
	8.101.868.961	30 T10/920 Kevlar	PU Yellow + SI	Small Righthand	BB14XC009200018
	8.101.868.962	30 T10/920 Kevlar	PU Yellow + SI	Small Lefthand	BB14XC009200019
GEA (CFS Aquarius)	CFS-2004340371-03	50 T10/920 Kevlar	Natural Rubber Red	Straight	BB14XC009200026
	CFS-2004439492	50 T10/920 Kevlar	Natural Rubber Red	Straight	BB14XC009200027
	CFS-2003958790	50 T10/920 Kevlar	Natural Rubber Red	Straight	BB14XC009200028
	CFS-2004439481-00	30 T10/920 Kevlar	Natural Rubber Red	Straight	BB14XC009200029
	CFS-2004427205-02	30 T10/920 Kevlar	Natural Rubber Red	Straight	BB14XC009200030
	CFS-2004385746	30 T10/920 Kevlar	Natural Rubber Red	Straight	BB14XC009200031
	CFS-2004340360	50 T10/920 Kevlar	PU Yellow	Straight	BB14XC009200032
	CFS-2004449007	50 T10/920 Kevlar	PU Yellow	Straight	BB14XC009200033
	CFS-2003282048	50 T10/920 Kevlar	PU Yellow	Straight	BB14XC009200034
ISHIDA	03-5-044	255 H 150 – NE	Natural Rubber Red	perforated, 3 rows	BB05XC006470001
Rovema	1.207.04.1.002.00	50 T10/630 – NE	Natural Rubber Red	Countersunk oval	BB14XC006300006
	1.010.04.2.137.23	50 T10/630 – NE	Natural Rubber Red	Countersunk oval	BB14XC006300007
	1.207.04.1.014.01	30 T10/630 – NE	Natural Rubber Red	Countersunk oval	BB14XC006300008
	1.010.04.2.138.23	29 T10/630 – NE	Natural Rubber Red	grooved on timing side	BB14XC006300009
	1.200.04.1.047.00	50 T10/630 – NE	Natural Rubber Red	no processing	BB14XC006300010
	1.010.04.2.018.23	50 T10/630 – NE	Natural Rubber Red	grooved on timing side	BB14XC006300011
	1.015.04.2.011.15	100 T10/630 – NE	Natural Rubber Red	grooved on timing side	BB14XC006300012
PMB UVA	0518-951-325 D	40 T10/630 Kevlar	Natural Rubber Red	Countersunk round	BB14XC006300013
	0551-950-005	40 T10/630 Kevlar	Natural Rubber Red	no processing	BB14XC006300014
	0518-965-081 D	40 T10/630 Kevlar	Natural Rubber Red	Straight	BB14XC006300015
	0518-965-082 D	40 T10/630 Kevlar	Natural Rubber Red	Straight	BB14XC006300016
	0520-952-453	60 T10/630 Kevlar	Natural Rubber Red	Straight	BB14XC006300017
TNA	2930-6	368 L 051 – NE	Neoprene Rubber Black	perforated	BB03XC009330002

For quotes and delivery please contact BRECO*flex* CO., L.L.C. at 732-460-9500 or info@brecoflex.com