



 **Jaeger**
ECOCOLLECTION





Jaeger.

With almost 100 years of experience, Jaeger manufactures products based on textile and synthetic components for a wide range of industrial applications. These products perform key functions within entire systems: reinforcing, sealing, coating, laminating, cementing and binding. We develop individual solutions to customer requirements in the construction material, shoe, leather goods and automotive industries. By means of ongoing development, Jaeger is also continually tapping new potentials for applications in the area of technology and engineering.

Integrated solutions

Regardless of whether components for sealing buildings or reinforcing shoe uppers are concerned, most of our products are characterised by the fact that they are not visible in the end product. They work unobtrusively yet make an important contribution to the functionality and durability of modern brand products, and are therefore an important part of our customers' company success.

All of our components and services are therefore our primary consideration. However small they might be, perhaps only comprising a tiny part of the overall system or product, they are the most important thing to us. This is where our expertise lies.

CERTIFICATES

Our integrated management system takes into account the requirements of ISO 9001, ISO 14001 and ISO 50001. Quality and environmental management are active principles of our business policy. Meticulous examinations from the receipt of goods up to the finished product characterize our continuous quality assurance chain.



Ecofriendly products.

Everything we produce has an impact on our fellow human beings and our planet. Therefore, sustainability and environmental compatibility are important topics. Jaeger has also addressed this issue and developed products made from sustainable and ecological materials. These products, made of TENCEL™, linen, organic cotton or recycled Polyester or Polyamide for example, are particularly interesting for shoe models that are intended to be sustainable and environmentally friendly and still to fulfill the technical requirements.

TENCEL™

TENCEL™ branded lyocell and modal fibers are produced by environmentally responsible processes from the sustainably sourced natural raw material wood.

LINEN

Linen is a natural fiber made from flax plants. It is noted for its strength, absorbent and coolness. Due to its high strength and poor elasticity amongst natural fibers it is a suitable alternative for reinforcements.

ORGANIC-COTTON

Organic cotton is generally defined as cotton that is grown organically in subtropical countries from non-genetically modified plants, and without the use of any harmful synthetic agricultural chemicals. Cotton fibers are known as soft, cool, breathable and absorbent.

WOOL

Wool is the textile fiber obtained from sheep and other animals and has positive properties such as self-cleaning and insulation that ensures a soft feel. It also has a high water absorption capacity. Since it is a nature-based fiber it has a natural appearance and is suitable for components such as elastics or laces.

BAMBOO

Bamboo is a natural rapidly renewable resource whose cultivation requires almost no artificial irrigation methods or pesticides. Some of the numerous bamboo varieties grow up to one metre per day. Compared to wood, bamboo produces more oxygen and thus has a positive effect on the CO2 balance.

BIODEGRADABLE POLYAMIDE

Through an enhanced formula which is integrated in the Polyamide material the product becomes biodegradable and decompose quickly when discarded and landfilled. This material degrades in about 5 years, while other fibres take decades to decompose. This material is comparable in terms of quality features to conventional polyamide material.

RECYCLED POLYAMIDE & POLYESTER

Polyester and polyamide are based on synthetic raw materials obtained from crude oil. By melting down used plastic products such as PET bottles or fishing nets, these plastics are given a second life cycle in form of recycled fibres. Due to our requirement for sustainable products, we only use raw materials from tested and certified sources



Tencel Elastic



Basic information:

Product group:	Elastic
Article number:	41422
Description:	Tencel Elastic
Available colours:	Dyeable
Recommended application:	Footwear Leathergood Upholstery

Technical information:

Width [mm]:	30
Thickness [mm]:	1.20
Extension:	approx. 100%
Material content:	Tencel Rubber

Linen Elastic

Basic information:

Product group:	Elastic
Article number:	28191
Description:	Linen Elastic
Available colours:	1
Recommended application:	Footwear Leathergood Upholstery

Technical information:

Width [mm]:	20, 25, 30, 35, 40, 50, 60, 70, 80, 100
Thickness [mm]:	2.50
Extension:	approx. 100%
Material content:	Linen Polyester Rubber





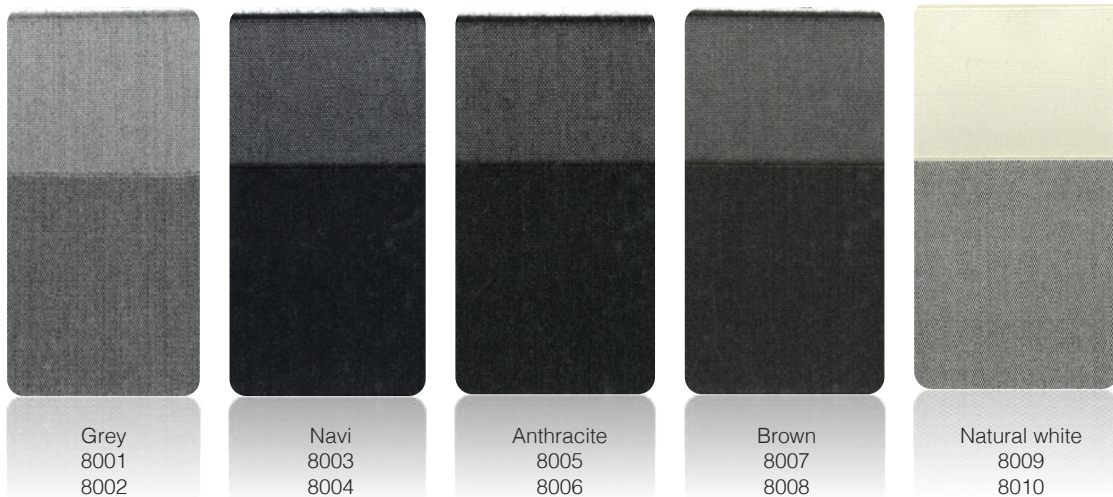
Wool Elastic

Basic information:

Product group:	Elastic
Article number:	41429
Description:	Wool Elastic
Available colours:	10
Recommended application:	Footwear Leathergood Upholstery

Technical information:

Width [mm]:	120, 150
Thickness [mm]:	1.50
Extension:	approx. 100%
Material content:	Wool Polyamide Rubber



New

Bamboo Elastic

Basic information:

Product group:	Elastic
Article number:	EA 5635
Description:	Bamboo Elastic
Available colours:	Dyeable
Recommended application:	Footwear Leathergood Upholstery

Technical information:

Width [mm]:	30, 80
Thickness [mm]:	1.15
Extension:	approx. 105%
Material content:	Bamboo Rubber



New

Biodegradable Polyamide Elastic

Basic information:

Product group:	Elastic
Article number:	41504
Description:	Biodegradable Polyamide Elastic
Available colours:	Dyeable
Recommended application:	Footwear Leathergood Upholstery

Technical information:

Width [mm]:	30
Thickness [mm]:	1.10
Extension:	approx. 85%
Material content:	Biodegradable Polyamide Rubber





Recycled Polyester Reinforcement

Basic information:

Product group:	Reinforcement
Article number:	41460
Description:	Recycled Polyester Reinforcement
Available colours:	2
Recommended application:	Footwear Leathergood Automotive Upholstery

Technical information:

Width [mm]:	Available as tapes and sheets in different width
Thickness [mm]:	0.20
Breaking load:	500 N (tape of 25 mm) according to SATRA TM 106

Article number:

Base material:	41460 Recycled Polyester
Coating:	one side HMPSA, synthetic rubber based pressure sensitive adhesive

Article number:

Base material:	41463 Recycled Polyester
Coating:	Front: EVA, heat sensitive adhesive Reverse: EVA, heat sensitive adhesive

Article number:

Base material:	41466 Recycled Polyester
Coating:	Front: HMPSA, synthetic rubber based pressure sensitive adhesive Reverse: Primer coating

Other coatings on request





Recycled Polyamide Reinforcement

Basic information:

Product group:	Reinforcement
Article number:	41470
Description:	Recycled Polyamide Reinforcement
Available colours:	2
Recommended application:	Footwear Leathergood Automotive Upholstery

Technical information:

Width [mm]:	Available as tapes and sheets in different width
Thickness [mm]:	0.22
Breaking load:	500 N (tape of 25 mm) according to SATRA TM 106

Article number:

Base material:	Recycled Polyamide
Coating:	one side HMPSA, synthetic rubber based pressure sensitive adhesive

Article number:

Base material:	Recycled Polyester
Coating:	Front: EVA, heat sensitive adhesive Reverse: EVA, heat sensitive adhesive

Article number:

Base material:	Recycled Polyester
Coating:	Front: HMPSA, synthetic rubber based pressure sensitive adhesive Reverse: Primer coating

Other coatings on request



Linen Reinforcement

Basic information:

Product group:	Reinforcement
Article number:	41430, 41432, 41436
Description:	Strong Linen Reinforcement
Available colours:	2
Recommended application:	Footwear Leathergood Automotive Upholstery

Technical information:

Width [mm]:	Available as tapes and sheets in different width
Thickness [mm]:	0.45
Breaking load:	420 N (tape of 25 mm) according to SATRA TM 106

Article number:

Base material:	Linen
Coating:	one side HMPSA, synthetic rubber based pressure sensitive adhesive

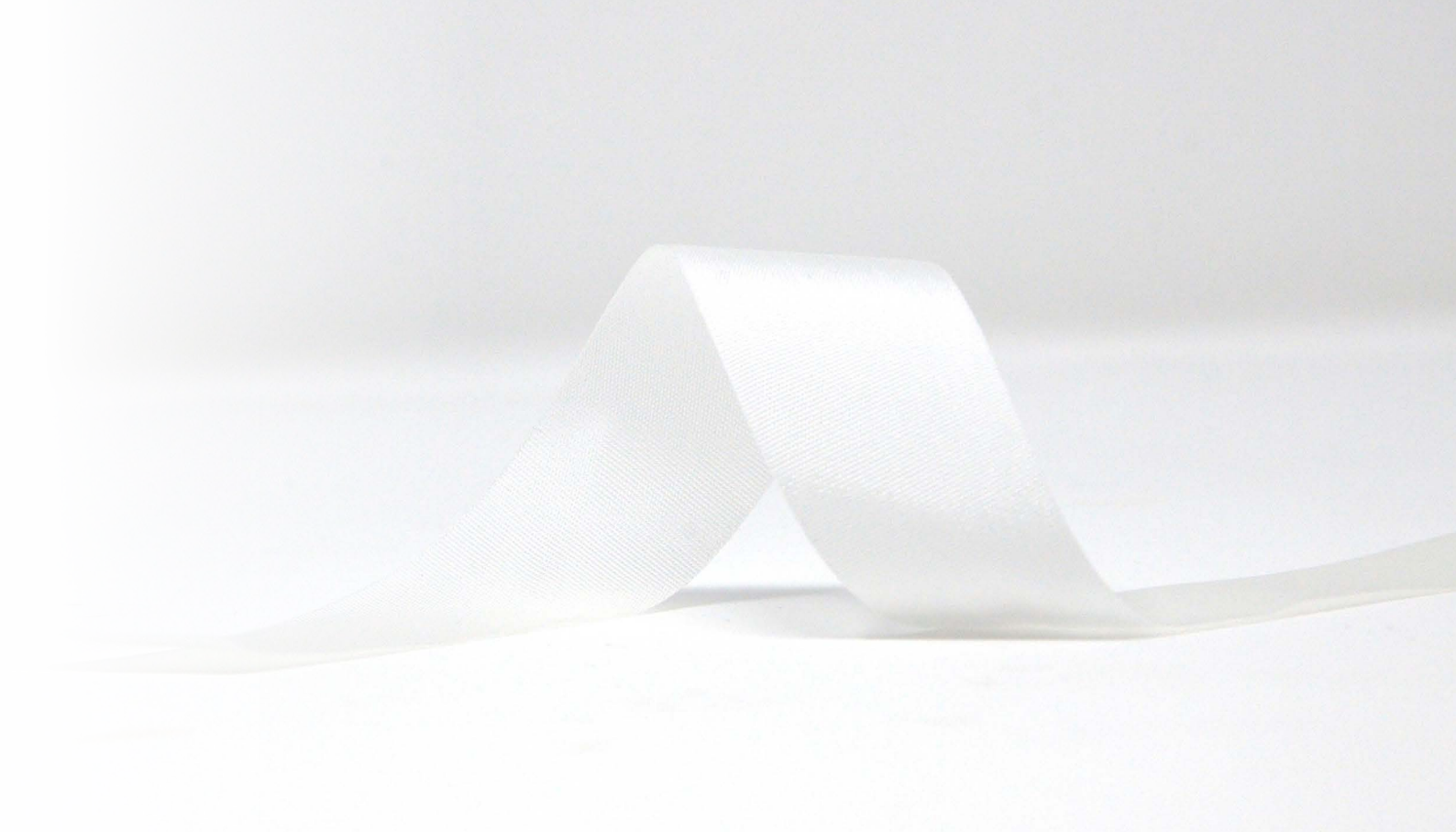
Article number:

Base material:	Linen
Coating:	One side EVA, heat sensitive adhesive

Article number:

Base material:	Linen
Coating:	Front: HMPSA, synthetic rubber based pressure sensitive adhesive Reverse: Primer coating

Other coatings on request



New

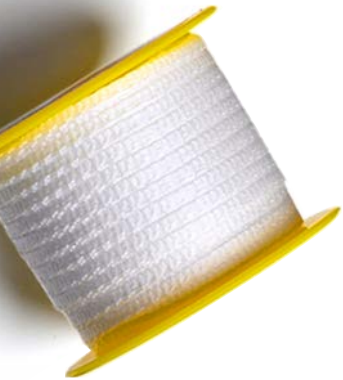
Recycled Polyester Reinforcement

Basic information:

Product group:	Reinforcement
Article number:	41520
Description:	Recycled Polyester Reinforcement (Narrow woven)
Available colours:	1
Recommended application:	Footwear Leathergood Automotive Upholstery

Technical information:

Width [mm]:	30
Thickness [mm]:	0.25
Breaking load:	1650 N (tape of 25 mm) according to SATRA TM 106
Base material:	Recycled Polyester
Coating:	One side HMPSA, synthetic rubber based pressure sensitive adhesive



Tencel Topline Reinforcement

Basic information:

Product group:	Reinforcement
Article number:	41325
Description:	Tencel Topline Reinforcement
Available colours:	1
Recommended application:	Footwear Leathergood Upholstery

Technical information:

Width [mm]:	2.5
Thickness [mm]:	0.37
Breaking load:	51 N
Base material:	Tencel



New

Recycled Polyester Webbing

Basic information:

Product group:	Binding
Article number:	EA 5651
Description:	Recycled Polyester Webbing
Available colours:	1
Recommended application:	Footwear Leathergood Automotive Upholstery

Technical information:

Width [mm]:	25
Thickness [mm]:	0.70
Base material:	Recycled Polyester

New

Recycled Polyester Webbing

Basic information:

Product group:	Binding
Article number:	EA 5669/1
Description:	Recycled Polyester Webbing
Available colours:	1
Recommended application:	Footwear Leathergood Automotive Upholstery

Technical information:

Width [mm]:	25
Thickness [mm]:	1.00
Base material:	Recycled Polyester



Linen Laces

Basic information:

Product group:	Laces
Article number:	34389
Description:	Braided Round Linen Laces
Available colours:	1
Recommended application:	Footwear Decorative

Technical information:

Diameter [mm]:	3.5
Number of spools:	16
Material content:	Linen Cotton



Linen Laces

Basic information:

Product group:	Laces
Article number:	34451
Description:	Braided Flat Linen Laces
Available colours:	1
Recommended application:	Footwear Decorative

Technical information:

Width [mm]:	7
Number of spools:	20
Material content:	Linen



Linen Laces

Basic information:

Product group:	Laces
Article number:	34465
Description:	Braided Flat Tencel Laces
Available colours:	11
Recommended application:	Footwear

Technical information:

Width [mm]:	10
Number of spools:	32
Material content:	Tencel



Organic-Cotton Laces

Basic information:

Product group:	Laces
Article number:	34466
Description:	Braided Flat Organic-Cotton Laces
Available colours:	8
Recommended application:	Footwear Decorative

Technical information:

Width [mm]:	10
Number of spools:	32
Material content:	Organic-Cotton



Wool Laces



Basic information:

Product group:	Laces
Article number:	34471, 34472, 34473
Description:	Braided Wool Laces
Available colours:	5
Recommended application:	Footwear

Technical information:

Article number:	34471
Form:	Round
Diameter [mm]:	5
Number of spools:	24
Material content:	Wool

Technical information:

Article number:	34472
Form:	Flat
Width [mm]:	12
Number of spools:	33
Material content:	Wool

Technical information:

Article number:	34473
Form:	Flat
Width [mm]:	9
Number of spools:	40
Material content:	Wool

Recycled Polyester Round Laces

Basic information:

Product group:	Laces
Article number:	34485, 34486, 34487, 34488
Description:	Braided Recycled Polyester Round Laces
Available colours:	Color Card
Recommended application:	Footwear

Technical information:

Article number:	34485
Form:	Round
Diameter [mm]:	2.8
Number of spools:	24
Material content:	Recycled Polyester

Technical information:

Article number:	34486
Form:	Round
Diameter [mm]:	4.1
Number of spools:	24
Material content:	Recycled Polyester

Technical information:

Article number:	34487
Form:	Round
Diameter [mm]:	4.1
Number of spools:	24
Material content:	Recycled Polyester

Technical information:

Article number:	34488
Form:	Round
Diameter [mm]:	4.2
Number of spools:	24
Material content:	Recycled Polyester



Recycled Polyester Flat Laces

Basic information:

Product group:	Laces
Article number:	34489, 34490, 34491, 34492
Description:	Braided Recycled Polyester Flat Laces
Available colours:	Color Card
Recommended application:	Footwear

Technical information:

Article number:	34489
Form:	Flat
Width [mm]:	9.1
Number of spools:	40
Material content:	Recycled Polyester

Technical information:

Article number:	34490
Form:	Flat
Width [mm]:	9.2
Number of spools:	40
Material content:	Recycled Polyester

Technical information:

Article number:	34491
Form:	Flat
Width [mm]:	6.7
Number of spools:	32
Material content:	Recycled Polyester

Technical information:

Article number:	34492
Form:	Flat
Width [mm]:	10.3
Number of spools:	40
Material content:	Recycled Polyester



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