



Pioneer in medical textiles

Catalogue of Bandages and Fabrics

2021/2022





Pioneer in medical textiles

Product Catalogue 2021/2022



About KOB

KOB is a leading manufacturer of special elastic textiles founded over 115 years ago in Wolfstein, Germany.

Today, the company has another production site in Coimbatore, India, and sales offices worldwide.

The medical textiles are sold by leading brand suppliers under their own brands in over 60 countries around the world. KOB specialises in the development and production of bandages and fabrics.

The bandages are used for support and relief in Sports Medicine & Orthopaedics, as

fixation bandages in the field of Wound Care, and as compression bandages in Phlebology & Lymphology.

The elastic carrier fabrics from KOB are used to manufacture first aid dressings, plaster strips and transdermal therapeutical systems.

KOB employs 1,200 people worldwide and is part of the HARTMANN GROUP.



Phlebology & Lymphology

Short-stretch bandages

Long-stretch bandages

Zinc paste bandages

Multi-layer systems



Sports Medicine & Orthopaedics

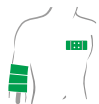
Elastic cohesive bandages

Permanently elastic bandages

Crepe bandages

Ideal bandages

Elastic adhesive bandages



Wound Care

Cohesive fixation bandages

Non-cohesive fixation bandages

Tubular bandages



Fabrics

Fabrics for Sports Medicine & Orthopaedics

Wound Care fabrics

Pharma Solutions - Transdermal carrier fabrics



Phlebology & Lymphology

KOB's bandages and solutions for compression therapy are used in Phlebology & Lymphology. The product range includes single compression bandages and multi-layer systems in order to meet a variety of therapeutic needs, as well as individual and regional user habits.

The product development focuses on successful therapy with the greatest possible wearing comfort and minimal restriction of the patient's movement.

At least as important is a simple and functional application of the bandages and solutions for an easy and time-saving treatment.

Areas of application

- Phlebology
- Lymphology

Portfolio

Short- and long-stretch bandages

KOB's short-stretch bandages are highly effective and are made of cotton. Long-stretch bandages offer patients active and permanent compression at high resting pressure and moderate stiffness*.

Zinc paste bandages

The semi-rigid KOB zinc paste bandage can be moulded easily and can stay on the affected limbs for several days.

Multi-layer systems

The KOB range includes 2-, 3- and 4-layer systems. The VisioCompress2[®], consisting of a padding bandage and compression bandage with a printed indicator, is a new standard in compression therapy.



Short-stretch bandages



Short-stretch compression bandages are a medical device and are indicated to be used on intact skin. They can be applied for the treatment of chronic venous diseases and thromboembolic venous diseases, as well as oedemas or other phlebological indications. Moreover, they can be used as a support and relief bandage in musculoskeletal injuries.

Short-stretch bandages are suitable as temporary bandages for mobile patients.

Attributes	CEB® Ideal Cohesive 104	Roselastic® Flex 520	Roselastic® 530	Polycompress® 547
Cohesive	●			
Bi-elastic		●		
Strong			●	
Ultra short-stretch				●
Washable		●	●	●
Absorbent		●	●	●
100% cotton	●	●	●	

CEB® Ideal Cohesive 104

Cohesive short-stretch compression bandage



Features

- Very skin-friendly
- Easy application
- Low slipping behaviour
- Very good drapability
- High wearing comfort

Technical Data

Material Composition	100% cotton
Extensibility	approx. 65%
Coating	Latex-free coating - synthetic polymer

Dimensions

Length (stretched)	Width
4 m	10 cm
4.5 m	6/8/10 cm
5 m	6/8/10/12 cm
7 m	20 cm



Roselastic® Flex 520

Bi-elastic short-stretch compression bandage



Features

- Very good drapability due to bi-elasticity
- Thin – wearing normal shoes is possible
- Easy application
- Washable
- Absorbent

Technical Data

Material Composition	100% cotton
Extensibility	Warp direction approx. 90% Weft direction approx. 40%

Dimensions

Length (stretched)	Width
5 m	6/8/10/12 cm





Roselastic® 530

Strong short-stretch compression bandage



60*



Brown

Features

- Very good moulding properties
- High wearing comfort
- Very good drapability
- Washable
- Absorbent

Technical Data

Material Composition	100% cotton
Extensibility	approx. 90%

Dimensions

Length (stretched)	Width
5 m	6/8/10/12 cm
10 m	10/12 cm

Polycompress® 547

Ultra short-stretch compression bandage



60*



Brown

Features

- Very skin-friendly
- High wearing comfort
- Very good drapability
- Absorbent
- Air-permeable

Technical Data

Material Composition	approx. 66% cotton, 34% polyamide
Extensibility	approx. 40%

Dimensions

Length (stretched)	Width
5 m	6/8/10/12 cm

Long-stretch bandages



Long-stretch compression bandages are a medical device and are indicated to be used on intact skin. They can be applied for the treatment of chronic venous diseases and thromboembolic venous diseases, as well as oedemas or other phlebological indications. Moreover, they can be used as a support and relief bandage in musculoskeletal injuries.

Long-stretch bandages are suitable as temporary bandages for immobile patients.

Attributes	Durelastic® 621	Durelastic® L 656	Durelastic® 659	Durelastic® F 666	Bicolast® 671	Nowopress® 751
Corresponds to LPPR					●	●
Application help - centre line			●		●	
Strong compression				●		
Light compression		●			●	
Cohesive						●
Tearable						●
Washable	●	●	●	●	●	
Non-woven						●
Absorbent	●	●	●	●	●	
High cotton content		●		●		



Durelastic® 621

Elastic, long-stretch bandage for compression therapy



60*



Brown

Features

- Easy application
- Skin-friendly
- Low wrinkling
- Air-permeable

Technical Data

Material Composition	approx. 57% cotton, 33% viscose, 8% polyamide, 2% elastane
Extensibility	approx. 180%

Dimensions

Length (stretched)	Width
3.5 m	6/8 cm
4.5 m	6/8/10/12 cm
7 m	8/10/12 cm

Durelastic® L 656

Permanently elastic long-stretch bandage for light compression



60*



Brown

Features

- Easy application
- Low wrinkling
- Very skin-friendly
- Air-permeable

Technical Data

Material Composition	approx. 82% cotton, 13% polyamide, 5% elastane
Extensibility	approx. 170%

Dimensions

Length (stretched)	Width
7 m	6/8/10/12 cm

Durelastic® 659

Elastic, long-stretch bandage with coloured centre line



Features

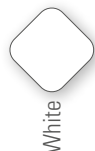
- Easy application due to centre line as application aid
- Low wrinkling
- Skin-friendly
- Air-permeable

Technical Data

Material Composition	approx. 84% viscose, 11.5% polyamide, 4% elastane, 0.5% cotton
Extensibility	approx 180%
Properties	with coloured centre line

Dimensions

Length (stretched)	Width
8.7 m	10 cm
11.3 m	10 cm



Durelastic® F 666

Permanently elastic long-stretch bandage for strong compression

Features

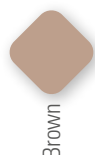
- Easy to apply
- Low wrinkling
- Very skin-friendly
- Air-permeable

Technical Data

Material Composition	approx. 85% cotton, 8% elastane, 7% polyamide
Extensibility	approx. 180%

Dimensions

Length (stretched)	Width
7 m	6/8/10/12/20 cm
14 m	10 cm





Bicolast® 671

Bi-elastic long-stretch compression bandage with blue centre line



Features

- Easy application due to centre line as application aid
- Very skin-friendly
- Low wrinkling
- Air-permeable
- Corresponds to LPPR Standard (la liste des produits et prestations remboursables) Cat. V24, restraining force 3

Technical Data

Material Composition	approx. 52% cotton, 38% polyamide, 10% elastane
Extensibility	warp direction approx. 130% weft direction approx. 70%
Properties	with coloured centre line

Dimensions

Length (unstretched)	Width
3 m	10 cm
3.5 m	8/10 cm
4 m	10 cm
5 m	10 cm



Nowopress® 751

Cohesive long-stretch compression bandage

Features

- Easy to apply
- Tearable
- Air-permeable
- Cohesive – Bandage adheres to itself, not to skin, hair or clothing
- Very skin-friendly
- Corresponds to LPPR Standard (la liste des produits et prestations remboursables) Cat. V19, restraining force 1

Technical Data

Material Composition	approx. 84% polypropylene, 16% elastane
Extensibility	approx. 120%
Coating	Latex-free coating – synthetic polymer

Dimensions

Length (unstretched)	Width
3 m	7 cm
3.5 m	10 cm



Zinc paste bandages



Zinc paste bandages are a medical device and are indicated to be used on intact skin. They can be applied for the treatment of chronic venous diseases and thromboembolic venous diseases, as well as oedemas or other phlebological indications. Moreover, they can be used as a support and relief bandage in musculoskeletal injuries.

Zinc paste bandages are suitable as permanent dressing for mobile patients.

Attributes	302	306	307	310
High cotton content				●
Calamine / Castor oil			●	
Gelatine	●	●	●	
Bi-elastic				●



Zinc paste bandage 302

Very easy-to-mould semi-rigid zinc paste bandage for applications up to 7 days



White

Features

- Cooling effect
- Skin-friendly
- Very good mouldability
- Low wrinkling
- High wearing comfort

Technical Data

Material Composition	approx. 69% viscose, 31% polyamide
Extensibility	approx. 65%
Coating	Latex-free coating – zinc paste mass based on zinc oxide, glycerin, gelatine, preservatives

Dimensions

Length (stretched)	Width
4 m	6 cm
5 m	8/10 cm
7 m	8/10 cm
10 m	10 cm

Zinc paste bandage 306

Semi-rigid zinc paste bandage for compression and supportive treatment for applications up to 7 days



White

Features

- High wearing comfort
- Very good drapability
- Non-slip
- Cooling effect
- Very skin-friendly

Technical Data

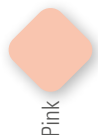
Material Composition	approx. 71% viscose, 29% polyamide
Extensibility	approx. 60%
Coating	Latex-free coating – zinc paste mass based on zinc oxide, glycerin, gelatine, preservatives

Dimensions

Length (stretched)	Width
5 m	8/10 cm
7 m	8/10 cm
9.15 m	8/10 cm
10 m	8/10 cm

Zinc paste bandage 307

Semi-rigid zinc paste bandage with calamine for applications up to 7 days



Pink

With calamine

Features

- Conforms very well to body contours
- Easy to apply
- Low wrinkling
- Non-slip
- Cooling effect

Technical Data

Material Composition	approx. 71% viscose, 29% polyamide
Extensibility	approx. 55%
Coating	Latex-free coating – zinc paste mass based on zinc oxide, castor oil, calamine and gelatine

Dimensions

Length (stretched)	Width
9.15 m	8/10 cm

Zinc paste bandage 310

Bi-elastic semi-rigid zinc paste bandage for applications up to 7 days



White

Bi-elastic

Features

- Very good mouldability
- Very skin-friendly
- Conforms very well to body contours
- Cooling effect
- Non-slip

Technical Data

Material Composition	approx. 76% viscose, 24% cotton
Extensibility	approx. 60%
Coating	Latex-free coating – zinc paste mass based on zinc oxide, glycerin, preservatives

Dimensions

Length (stretched)	Width
5 m	10 cm
7 m	8/10 cm
10 m	10 cm



Multi-layer systems



Multi-layer systems are a medical device and are indicated to be used on intact skin. They can be applied for the treatment of chronic venous diseases and thromboembolic venous diseases, as well as oedemas or other phlebological indications.

Multi-layer systems are suitable as permanent dressings for mobile patients.

Attributes	First layer Padding bandage 754	Second layer Nowopress® Soft 755
Application help – indicator		●
Extensibility limiter for safe application	●	
Very good mouldability properties		●
Tearable	●	●
Absorbent	●	●
Soft surface	●	●
Colour	White	Brown
Thin - fits into shoes	●	●
Cohesive coating	one-sided	on both sides

VisioCompress2® (Padding bandage 754 / Nowopress® Soft 755)

For applications up to 7 days

Features

- Indicator as an application aid
- Optimal distribution of pressure
- Avoidance of pressure marks
- Extensibility limitation of the 1st layer for safe application
- Very skin-friendly
- Good adhesion of layers due to cohesiveness
- Non-slip effect



How does the KOB indicator work?

After applying the padding bandage, the outer indicator bandage is dressed using the chosen application technique. The desired compression pressure is achieved by applying the required tension. This is done until the indicator symbol is fully symmetrical. VisioCompress2® uses the rhombus from the KOB logo as an indicator symbol. When the correct tension has been reached, all sides of the rhombus are equal in length.



stretched too much



stretched correctly



stretched too little





VisioCompress2®*

First Layer: Padding bandage 754



White

Features

- Extensibility limitation for safe application
- Cohesive one-sided for a good layer adhesion
- Tearable
- Soft Surface
- Absorbent

Technical Data

Material Composition	approx. 92% polyester, 8% elastane
Extensibility	approx. 60%
Coating	Latex-free coating – synthetic polymer, coated on one side

Dimensions

Length (stretched)	Width
6.5 m	10 cm

Second Layer: Nowopress® Soft 755



Brown

Features

- Indicator as an application help
- Cohesive for a stable dressing
- Tearable
- Soft surface
- Conforms well to body contours

Technical Data

Material Composition	approx. 85% polypropylene, 15% elastane
Extensibility	approx. 150%
Coating	Latex-free coating – synthetic polymer, coated on both sides
Properties	with indicator


Dimensions

Length (stretched)	Width
8.2 m	10 cm

*VisioCompress2® is only available as a set.


Durelastic® 674

Elastic bandage for support and compression

	Material Composition	Extensibility	Colour
	approx. 28% cotton, 65% polyester, 7% elastane	approx. 185%	Brown
	Dimensions		
	Length (stretched) x Width		
	4.5 m x 5/7.5/10/15 cm 5 m x 5/7.5/10/15 cm 9.1 m x 10/15 cm		


Durelastic® 681

Elastic bandage for support and compression

	Material Composition	Extensibility	Colour
	approx. 26% cotton, 65% polyester, 9% elastane	approx. 90%	Brown
	Dimensions		
	Length (stretched) x Width		
	4.1 m x 5/7.5/10/15 cm 4.5 m x 5/7.5/10/15 cm 9.1 m x 10/15 cm		


Durelastic® 691

Elastic bandage for support and compression

	Material Composition	Extensibility	Colour
	approx. 73% cotton, 8% polyester, 19% elastane	approx. 150%	Brown
	Dimensions		
	Length (stretched) x Width		
	4.5 m x 5/7.5/10/15 cm 5 m x 5/7.5/10/15 cm 10 m x 10/15 cm 13.7 m x 10/15 cm		

Mediflex® 831

Self-closure elastic bandage for support and compression

	Material Composition	Extensibility	Colour
	approx. 55% cotton, 38% polyester, 7% elastane	approx. 200%	Natural white with brown stripes
	Dimensions		
	Length (stretched) x Width		
	4.5 m x 5/7.5/10/15 cm 9.1 m x 10/15 cm		



Mediflex® 832

Self-closure elastic bandage for compression



Material Composition	Extensibility	Colour
approx. 58% cotton, 34% polyester, 8% elastane	approx. 250%	Natural white with brown stripes
Dimensions		
Length (stretched) x Width		
5 m x 5/7.5 cm 5.5 m x 10/15 cm 11 m x 10/15 cm		

Medilastic® 843

Elastic bandage for support and compression



Material Composition	Extensibility	Colour
approx. 17% cotton, 75% polyester, 8% elastane	approx. 200%	Natural white
Dimensions		
Length (stretched) x Width		
0.8 m x 10/15 cm 4.5 m x 5/7.5/10/15 cm 9.1 m x 10/15 cm		

4-Layer System*

Padding bandage 630 / Conforming bandage 584
Compression bandage 659 / Cohesive bandage 752



Material Composition	Extensibility	Colour
630: 100% viscose 584: approx. 69% cotton, 31% polyamide 659: approx. 84% viscose, 11,5% polyamide, 4% elastane, 0,5% cotton 752: approx. 84% polypropylene, 16% elastane	630: - 584: approx. 80% 659: approx. 180% 752: approx. 160%	630: White 584: Natural white 659: White with coloured centre line 752: Brown
Coating	752: Latex-free coating – synthetic polymer	
Dimensions		
Bandage	Length (stretched)	Width
630	3.5 m	10 cm
584	4.5 m	10 cm
659	8.7 m	10 cm
752	6.3 m	10 cm

* Also available as 3 Layer System (Padding bandage 630 / Conforming bandage 584 / Cohesive bandage 752)



Sports Medicine & Orthopaedics

KOB's elastic bandages for Sports Medicine & Orthopaedics have versatile uses, such as support bandages for light compression or for relieving and immobilising joints, and for treatment of blunt injuries and prevention.

With a comprehensive product range of support and relief bandages, KOB offers appropriate solutions for many different requirements.

Fields of application

- Sports Medicine
- Orthopaedics

Portfolio

- Elastic cohesive bandages
- Permanently elastic bandages
- Crepe bandages
- Ideal bandages
- Elastic adhesive bandages



Elastic cohesive bandages



Elastic cohesive support bandages are a medical device and are indicated to be used on intact skin. They are used for support, relief, fixation and compression dressings. They are indicated for the treatment of musculoskeletal injuries and blunt injuries, and for post-fracture treatment. Moreover, some of them are used as a preventive application.

The range of elastic cohesive bandages also includes a support bandage with a cooling effect. It can be used on intact skin as a first aid bandage.

Cohesive bandages stick to themselves but not to the skin, hair or clothing. They are easy to apply because no additional fixation is necessary. The layers of the bandages do not slip. They stay on each other so the dressing has a secure hold.

Attributes	Permacrepe® Ideal Cohesive 136	Medirip® 199	Nowopress® 752	Nowopress® Soft 755	Sporty Cool Blue 752
Different colours	●	●	●	●	
Tearable		●	●	●	
Absorbent	●	●	●	●	
Woven	●	●			
Non-woven			●	●	●
First aid					●
Cooling effect					●
Preventive			●	●	

Permacrepe® Ideal Cohesive 136

Strong support bandage



Features

- Absorbent
- Air-permeable
- Skin-friendly
- Conforms well to body contours

Technical Data

Material Composition	approx. 93% cotton, 5% polyamide, 2% elastane
Extensibility	approx. 90%
Coating	Latex-free coating – synthetic polymer

Dimensions

Length (stretched)	Width
4 m	4/6/8/10/12 cm

Medirip® 199

Cohesive, absorbent support bandage



Features

- Absorbent
- Air-permeable
- Skin-friendly
- Conforms well to body contours
- Tearable by hand

**Nearly
100% cotton**

Technical Data

Material Composition	approx. 99% cotton, 1% elastane
Extensibility	approx. 100%
Coating	Latex-free coating – synthetic polymer

Dimensions

Length (stretched)	Width
4.5 m	2.5/4/5/6/7.6/8/10/15 cm



Nowopress® 752

Cohesive non-woven bandage



Features

- Easy to apply
- Air-permeable
- Conforms well to body contours
- Tearable by hand

Technical Data

Material Composition	approx. 84% polypropylene, 16% elastane
Extensibility	approx. 160%
Coating	Latex-free coating – synthetic polymer
Grammage coated	59 g/m ²

Dimensions

Length (stretched)	Width
4.5 m	2.5/5/7.6/10/15 cm

Nowopress® Soft 755

Light cohesive non-woven bandage



Available in eight colours

Features

- Easy to apply
- Air-permeable
- Conforms well to body contours
- Tearable by hand

Technical Data

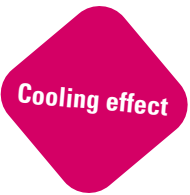
Material Composition	approx. 85% polypropylene, 15% elastane
Extensibility	approx. 150%
Coating	Latex-free coating – synthetic polymer
Grammage coated	49 g/m ²

Dimensions

Length (stretched)	Width
4.5 m	2.5/5/7.6/10/15 cm

Sporty Cool Blue 752

Cooling bandage to be used for first aid



Features

- Cooling effect (at least 1 hour)
- Non-slipping
- The bandage adheres to itself even in a moist state
- Support and compression dressings with cooling effect for musculoskeletal injuries

Technical Data

Material Composition	approx. 84% polypropylene, 16% elastane, with ethanol, water, camphor, menthol, fragrances
Extensibility	approx. 160%
Coating	Latex-free coating – synthetic polymer

Dimensions

Length (stretched)	Width
4.5 m	8 cm





Permanently elastic bandages



Permanently elastic support bandages are a medical device and are indicated to be used on intact skin. They are used for support, relief, fixation and compression dressings. They are indicated for the treatment of musculoskeletal injuries and blunt injuries, and for post-fracture treatment.

The elasticity of these bandages results from permanently elastic fibres. Due to this elasticity the dressing is easy to apply and allows it to fit the patient well. Some of the bandages are washable and can therefore be used several times.

Attributes	CEB® Perma 290	Nylastic® 543	Nylastic® Color 587 ¹	Konratex® 592 ²	Hospilite® 508
Washable	●	●	●	●	
Single use					●
Leno selvedge	●				
Woven edges		●	●	●	●
Creped structure				●	●
Weight (approx.)	110 g/m ²	72 g/m ²	135 g/m ²	75 g/m ²	86 g/m ²
Extensibility (approx.)	75%	80%	65%	95%	100%

¹ Nylastic® Color 587 data also applies to Nylastic® Sport 586

² Konratex® 592 data also applies to Konratex® 590 and Konratex® 596

CEB® Perma 290

Permanently elastic support and relief bandage with selvedge



Features

- Washable
- Air-permeable
- Very skin-friendly
- Very easy to cut
- Very good moulding properties

Technical Data

Material Composition	approx. 69% cotton, 31% polyamide
Extensibility	approx. 75%

Dimensions

Length (stretched)	Width
5 m	6/8/10/12/15/20 cm

Nylastic® 543

Light-weight permanently elastic support and relief bandage



Features

- Washable
- Air-permeable
- Very skin-friendly
- Easy to use
- Very good moulding properties

Technical Data

Material Composition	approx. 65% cotton, 35% polyamide
Extensibility	approx. 80%

Dimensions

Length (stretched)	Width
4.5 m	6/7.5/8/10/15 cm
4.75 m	6/8/10 cm





Nylastic® Sport 586

Permanently elastic support and relief bandage



Features

- Washable
- Air-permeable
- Very skin-friendly
- Very good moulding properties
- Dressing very easy to remove

Technical Data

Material Composition	approx. 89% cotton, 8% polyamide, 3% elastane
Extensibility	approx. 95%

Dimensions

Length (stretched)	Width
5 m (white/brown)	4/6/8/10/12 cm
5 m (white)	15 cm

Nylastic® Color 587

Coloured permanently elastic support and relief bandage



Features

- Washable
- Air-permeable
- Very skin-friendly
- Very good moulding properties
- Dressing very easy to remove

Technical Data

Material Composition	approx. 76% cotton, 23% polyamide, 1% elastane
Extensibility	approx. 65%

Dimensions

Length (stretched)	Width
5 m	4/6/8 cm

Kontratex® 590

Permanently elastic support and relief bandage



60*



Natural white

Features

- Washable
- Air-permeable
- Very skin-friendly
- Very good moulding properties

Technical Data

Material Composition	approx. 66% cotton, 33% polyamide, 1% elastane
Extensibility	approx. 100%

Dimensions

Length (stretched)	Width
5 m	6/8/10/12 cm

Kontratex® 592

Permanently elastic support and relief bandage



60*



Natural white

Features

- Washable
- Air-permeable
- Very skin-friendly
- Very good moulding properties

Technical Data

Material Composition	approx. 66% cotton, 33% polyamide, 1% elastane
Extensibility	approx. 95%

Dimensions

Length (stretched)	Width
5 m	4/6/8/10/12/15/20 cm



Kontratex® 596

Bleached permanently elastic support and relief bandage



60*



White



Features

- Washable
- Air-permeable
- Very skin-friendly
- Very good moulding properties

Technical Data

Material Composition	approx. 64% cotton, 34% polyamide, 2% elastane
Extensibility	approx. 85%

Dimensions

Length (stretched)	Width
5 m	4/6/8/10/12/15 cm

Hospilite® 508

Permanently elastic crepe bandage with blue lines



White



Features

- Air-permeable
- Very skin-friendly
- Easy application
- Dressing very easy to remove
- French market standard
- Bleached

Technical Data

Material Composition	approx. 96% cotton, 3% polyamide, 1% elastane
Extensibility	approx. 100%
Properties	blue side lines

Dimensions

Length (stretched)	Width
4 m	5/7/10 cm

Crepe bandages



Textile elastic crepe bandages are a medical device and are indicated to be used on intact skin. They are used for support, relief and fixation dressings. They are indicated for the treatment of injuries of the support and locomotor system, and they can also be used for joint dressings.

The crepe bandages are all made of 100% cotton. The highly twisted cotton yarn makes them elastic. All of these crepe bandages are bleached.

Attributes	Hospicrepe® 230	Hospicrepe® S 231	Hospicrepe® B.P. 233	Hospicrepe® 235	Hospicrepe® M 238	Hospicrepe® M 239
Corresponds to LPPR (T.I.P.S.)				●		
Blue border lines				●		
Red border lines		●			●	
Economy version					●	●
Standard version	●	●	●	●		
Weight g/m ² (approx.)	106.5 g	106.7 g	108.4 g	99.5 g	85.5 g	85.5 g



Hospicrepe® S 230

Medium-weight elastic crepe bandage



Features

- Air-permeable
- Very skin-friendly
- Easy to use
- Very easy to cut
- Dressing very easy to remove

Technical Data

Material Composition	100% cotton
Extensibility	approx. 120%

Dimensions

Length (stretched)	Width
4 m	6/8/10/12/15 cm

Hospicrepe® S 231

Medium-weight elastic crepe bandage with red lines



Features

- Air-permeable
- Very skin-friendly
- Easy to use
- Very easy to cut
- Dressing easy to remove

Technical Data

Material Composition	100% cotton
Extensibility	approx. 120%
Properties	with red lines

Dimensions

Length (stretched)	Width
4 m	5/7/10 cm
10 m	10/15 cm



Hospicrepe® B.P. 233

Medium-weight elastic crepe bandage



Features

- Air-permeable
- Very skin-friendly
- Very easy to cut
- Easy to use
- Dressing very easy to remove

Technical Data

Material Composition	100% cotton
Extensibility	approx. 100%

Dimensions

Length (stretched)	Width
4.5 m	5/7.5/10/15 cm



Hospicrepe® 235

Light-weight elastic crepe bandage with blue lines



Features

- Air-permeable
- Very skin-friendly
- Very easy to cut
- Easy to use
- Dressing very easy to remove

Technical Data

Material Composition	100% cotton
Extensibility	approx. 120%
Properties	with blue lines

Dimensions

Length (stretched)	Width
4 m	5/7/10/15 cm
5 m	20 cm





Hospicrepe® M 238

Light-weight elastic crepe bandage with red lines



Features

- Air-permeable
- Very skin-friendly
- Very easy to cut
- Easy to use
- Dressing very easy to remove

Technical Data

Material Composition	100% cotton
Extensibility	approx. 120%
Properties	with red lines

Dimensions

Length (stretched)	Width
4 m	5/7/10/15/20 cm
10 m	10/15 cm

Hospicrepe® M 239

Light-weight elastic crepe bandage



Features

- Air-permeable
- Very skin-friendly
- Very easy to cut
- Easy to use
- Dressing very easy to remove

Technical Data

Material Composition	100% cotton
Extensibility	approx. 120%

Dimensions

Length (stretched)	Width
4 m	5/8/10/15 cm
4.5 m	5/8/10/15 cm

Ideal bandages



Ideal bandages are a medical device and are indicated to be used on intact skin. They are used for support, relief, fixation and compression dressings. They are indicated for the treatment of injuries of the support and locomotor system, and they can also be used for joint dressings.

The Ideal bandages are all made of 100% cotton. The highly twisted cotton yarn makes them elastic. Ideal bandages are washable and can therefore be used several times.

Attributes	CEB® Ideal Prima 201	CEB® Ideal B.P. 212	CEB® Ideal B.P. 213
Corresponds to DIN	●		
Coloured center line		●	●
Coloured versions	●	●	



CEB® Ideal Prima 201

Coloured elastic support and relief bandage



Features

- Air-permeable
- Very skin-friendly
- Easy to use
- Very easy to cut
- Very good moulding properties
- DIN bandage: white version

Technical Data

Material Composition	100% cotton
Extensibility	White/Brown: approx. 100% Blue: approx. 95%

Dimensions

Length (stretched)	Width
5 m	4/6/8/10/12/15/20/30 cm



CEB® Ideal B.P. 212

Elastic support and relief bandage with coloured centre line

Features

- Air-permeable
- Very skin-friendly
- Easy to use
- Very easy to cut
- Very good moulding properties

Technical Data

Material Composition	100% cotton
Extensibility	approx. 95%
Properties	with coloured centre line

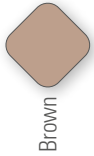
Dimensions

Length (stretched)	Width
4.5 m	5/7.5/10/15 cm



CEB® Ideal B.P. 213

Elastic support and relief bandage with coloured centre line



Features

- Air-permeable
- Very skin-friendly
- Easy to use
- Very easy to cut
- Very good moulding properties

Technical Data

Material Composition	100% cotton
Extensibility	approx. 95%
Properties	with coloured centre line

Dimensions

Length (stretched)	Width
4.5 m	5/7.5/10/15 cm



Elastic adhesive bandages



Elastic adhesive bandages are a medical device and are indicated to be used on intact skin. They are indicated for the treatment of injuries of the posture and locomotor system.

Moreover, they can be used in preventive application and for light compression after blunt injuries.

Elastic adhesive bandages adhere to the skin. They offer stabilisation and simultaneous elasticity to allow movement. The dressing stays in place even during activity.

Attributes	Browoplast® 8201	Browoplast® 8202
Coloured centre line		●
Coated in lines	●	
Full-surface coated		●
Latex-free coating	●	
Single use	●	●

Brawoplast® 8201

Elastic adhesive support bandage coated in lines (French version)

French market standard



Features

- Good layer adhesion, stays in place, even during activity
- Stabilisation with simultaneous elasticity to allow movement
- No additional fixation of the ends of the bandage is necessary, the bandage adheres to itself
- Conforms well to body contours

Technical Data

Material Composition	100% cotton
Extensibility	approx. 50%
Coating	Latex-free coating – synthetic polymer, adhesive coating

Dimensions

Length (stretched)	Width
3.75 m	6/8/10 cm

Brawoplast® 8202

Elastic adhesive support bandage with centre line and all-over adhesive coating



Features

- Centre line for accurate application
- Good layer adhesion, stays in place, even during activity
- Stabilisation with simultaneous elasticity to allow movement
- No additional fixation of the ends of the bandage is necessary, the bandage adheres to itself
- Conforms well to body contours

Technical Data

Material Composition	100% cotton
Extensibility	approx. 70%
Coating	Natural rubber latex, adhesive coating
Properties	with coloured centre line

Dimensions

Length (stretched)	Width
4.5 m	5/7.5/10 cm



Mediwrap® 191

Cohesive support bandage with creped structure



Material Composition	Extensibility	Colour
approx. 88% viscose, 6% polyamide, 6% elastane	approx. 130%	White
Dimensions		Coating
Length (stretched)	Width	Latex-free coating – synthetic polymer
5.5 m	5 / 7.6 cm	

Elastic Support Bandage 372

Elastic support and relief bandage with high extensibility



Material Composition	Extensibility	Colour
approx. 90% viscose, 8% polyamide, 2% elastane	approx. 200%	White
Dimensions		
Length (stretched)	Width	
9 m	5 / 7.5 / 9 cm	

Elastic Support Bandage 373

Elastic support and relief bandage with high extensibility



Material Composition	Extensibility	Colour
approx. 61.4% cotton, 36.9% viscose, 1.5% elastane, 0.2% polyamide	approx. 140%	White
Dimensions		
Length (stretched)	Width	
9 m	5 / 7.5 / 9 cm	

Elastic Support Bandage 374


Elastic support and relief bandage with high extensibility



Material Composition	Extensibility	Colour
approx. 88.5% viscose, 8% polyamide, 3.5% elastane	approx. 180%	White
Dimensions		
Length (stretched)	Width	
9 m	5 / 7.5 / 9 cm	


Elastic Crepe Bandage 393

Coloured elastic support and relief bandage

	Material Composition	Extensibility	Colour
	approx. 90% cotton, 8% polyamide, 2% elastane	approx. 105%	Brown, with coloured centre line
	Dimensions		
	Length (stretched)	Width	
	4 m	6/8/10/15 cm	


Elastic Crepe Bandage 394

Coloured elastic support and relief bandage

	Material Composition	Extensibility	Colour
	approx. 97.58% cotton, 0.07% polyamide, 2.35% elastane	approx. 80%	Brown, with coloured centre line
	Dimensions		
	Length (stretched)	Width	
	4 m	5 / 6 / 7.5 / 8 / 10 / 15 cm	


Elastic Crepe Bandage 396

Coloured elastic support and relief bandage

	Material Composition	Extensibility	Colour
	approx. 60.5% cotton, 33.5% polyester, 5% polyamide, 1% elastane	approx. 85%	Brown
	Dimensions		
	Length (stretched)	Width	
	4 m	6/8/10/15 cm	

Elastic Crepe Bandage 398

Coloured elastic support and relief bandage

	Material Composition	Extensibility	Colour
	approx. 98.5% cotton, 1.3% elastane, 0.2% polyamide	approx. 90%	Brown, with coloured centre line
	Dimensions		
	Length (stretched)	Width	
	4 m	6/8/10/15 cm	



Wound Care

The KOB portfolio contains a wide variety of cohesive and non-cohesive fixation bandages, as well as tubular bandages used in the fixation of wound dressings, cannulae and catheters, or as dressing protection.

Fixation bandages are used in clinics, care facilities, medical practices or at home.

Fields of application

- Fixation dressings
- Fixation of wound pad material
- Skin protection

Portfolio

- Cohesive fixation bandages
- Non-cohesive fixation bandages
- Tubular bandages

Elastic cohesive fixation bandages

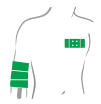


Elastic cohesive fixation bandages are a medical device and are indicated to be used on intact skin. They are suitable for fixation of primary and secondary dressings, splints, casts, padding materials, catheters and cannulas. They can also be used on joints, as well as on conical and rounded parts of the body.

They serve to stabilise muscles, tendons, ligaments and joints, and they have a light immobilisation effect.

Cohesive bandages stick to themselves but not to the skin, hair or clothing. They are easy to apply because no additional fixation is necessary. The layers of the bandages do not slip, they stay on each other so the dressing has a secure hold.

Attributes	Rapidelast® Cohesive 180	Rinkilastic® Cohesive 184	Rapidelast® Color Cohesive 186
Skin protection	●		●
Crepe structure		●	
Smooth structure	●		●
Thin structure	●		●
Open structure		●	
Dense structure	●		●
Light support effect	●	●	●
Coloured versions		●	●



Rapidelast® Cohesive 180

Thin cohesive fixation bandage with light support effect



Features

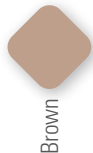
- Skin protection as first layer under adhesive bandages
- Very good moulding properties
- Beginning of bandage very easy to find
- Dressing very easy to remove

Technical Data

Material Composition	approx. 60% polyamide, 40% cotton
Extensibility	approx. 110%
Coating	Latex-free coating – synthetic polymer

Dimensions

Length (stretched)	Width
4 m	4/6/8/10/12 cm
20 m	6/8/10/12 cm



Rinkilastic® Cohesive 184

Cohesive fixation bandage



Features

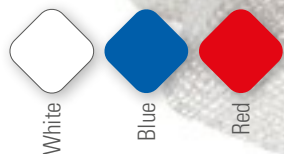
- Air-permeable
- Easy application
- Very good moulding properties
- Dressing very easy to remove

Technical Data

Material Composition	approx. 40% cotton, 31% viscose, 29% polyamide
Extensibility	White: Approx. 100% Coloured: Approx. 105%.
Coating	Latex-free coating – synthetic polymer

Dimensions

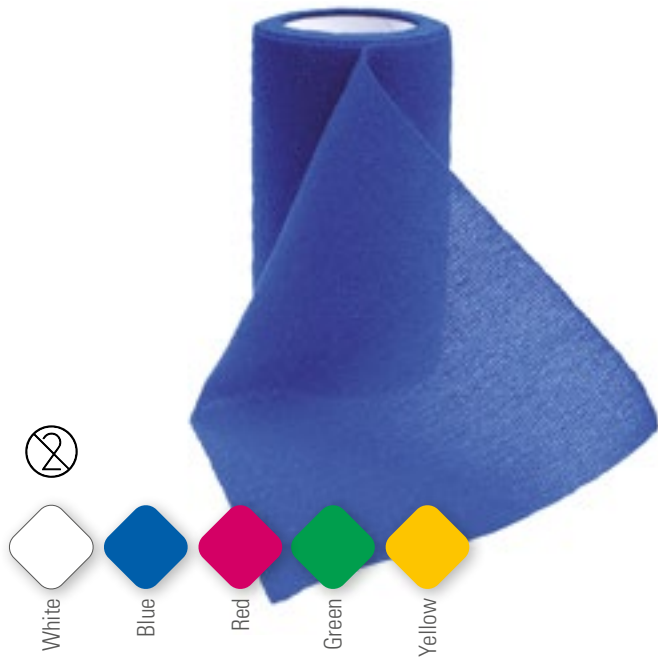
Length (stretched)	Width
4 m	1.5/2.5/4/6/8/10/12 cm
20 m	6/8/10/12 cm



Rapidelast® Color Cohesive 186

Thin cohesive fixation bandage with light support effect

Available in 5 colours



Features

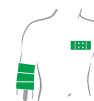
- Skin protection as first layer under adhesive bandages
- Very good moulding properties
- Beginning of bandage very easy to find
- Dressing very easy to remove

Technical Data

Material Composition	approx. 60% polyamide, 40% cotton,
Extensibility	White: approx. 110% Coloured: approx. 85%
Coating	Latex-free coating – synthetic polymer

Dimensions	White
Length (stretched)	Width
4 m	6/8/10 cm
20 m	6/8/10 cm

Dimensions	Blue, red, green, yellow
Length (stretched)	Width
4 m	8 cm
20 m	6/8 cm



Elastic fixation bandages



Elastic fixation bandages are a medical device and are indicated to be used on intact skin. They are suitable for fixation of primary and secondary dressings, splints, casts, catheters and cannulas. They can also be used on joints, as well as on conical and rounded parts of the body.

They serve to stabilise muscles, tendons, ligaments and joints, and they have a light immobilisation effect.

Attributes	Rapidelast® V 367	Confolastic® V 564	Rapidelast® V 568
Creped structure		●	
Smooth structure	●		●
Dense structure			●
High extensibility		●	

Rapidelast® V 367

Light synthetic fixation bandage



Features

- Very skin-friendly
- Beginning of bandage very easy to find
- Very easy to unwind
- Very easy to cut
- Dressing very easy to remove

Technical Data

Material Composition	approx. 54% polyamide, 46% viscose
Extensibility	approx. 135%

Dimensions

Length (stretched)	Width
4 m	4/6/8/10/12 cm
8 m	10 cm

Confolastic® V 564

Fixation bandage with crepe structure



Features

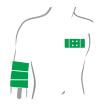
- Very skin-friendly
- Beginning of bandage very easy to find
- Very easy to unwind
- Very easy to cut
- Dressing very easy to remove

Technical Data

Material Composition	approx. 71% viscose, 29% polyamide
Extensibility	approx. 140%

Dimensions

Length (stretched)	Width
4 m	4/6/8/10/12 cm



Rapidelast® V 568

Elastic synthetic fixation bandage



Features

- Very skin-friendly
- Beginning of bandage very easy to find
- Very easy to unwind
- Very easy to cut
- Dressing very easy to remove

Technical Data

Material Composition	approx. 59% polyamide, 41% viscose
Extensibility	approx. 135%

Dimensions

Length (stretched)	Width
4 m	4/6/8/10/12 cm



Rapidelast® V 369

Light synthetic fixation bandage



Material Composition	Extensibility	Colour
approx. 60% polyester, 40% viscose	approx. 85%	White
Dimensions		
Length (stretched)	Width	
4 m	6/8/10/15 cm	

Rapidelast® V 855

Thin synthetic fixation bandage



Material Composition	Extensibility	Colour
approx. 99.5 % polyester, 0.5% polyamide	approx. 90%	White
Dimensions		
Length (stretched)	Width	
4 m	6/8/10/15 cm	

Elastic tubular bandages



Elastic tubular bandages are a medical device and are indicated to be used on intact skin. They can be used universally, e.g. for the fixation of wound dressings. They are suitable for torso or head dressings, and as a protective bandage over zinc paste or plaster bandages.

Moreover, they can serve as a base bandage under zinc paste or plaster bandages.

Attributes	Hospifix® Mono 902	Hospifix® Mono 930	Hospifix® Net 944
According to DIN	●		
Skin protection	●	●	
Fixation on difficult body parts			●
Open net structure			●
Dense structure	●	●	
Bi-elastic			●
100% Cotton	●	●	
High extensibility			●

Hospifix® Mono 902

Seamless knitted elastic tubular bandage



DIN 61633

Features

- Bleached cotton
- Protective bandage over zinc paste bandages or plaster bandages
- Quick and easy to apply
- Secure and long-lasting fixation
- Easy replacement of wound dressings without removing the fixation dressing
- Skin-friendly
- According to DIN 61633 Tricot tubular bandage

Technical Data

Material Composition	100% cotton
Extensibility	approx. 160%

Dimensions

Length (unstretched)	Width
4 m	6/8/10/12/15/20 cm

Hospifix® Mono 930

Bleached tubular bandage with high extensibility



Features

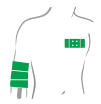
- Bleached cotton
- Protective bandage over zinc paste bandages and plaster bandages
- Quick and easy to use
- Secure and long-lasting fixation
- Easy replacement of wound dressings without removing the fixation dressing
- Skin-friendly

Technical Data

Material Composition	100% cotton
Extensibility	approx. 300%

Dimensions

Length (unstretched)	Width
4 m	6/10/12/15/20 cm
10 m	4/6/8/16/21 cm
20 m	1.5/2.5/4/6/8/10/12 cm



Hospifix® Net 944

Bi-elastic tubular net bandage

Especially high elasticity



White

Features

- Quick and easy to use
- Secure and long-lasting fixation
- Easy replacement of wound dressings without removing the fixation dressing
- Skin-friendly
- Air-permeable

Technical Data

Material Composition	approx. 68% cotton, 24% polyamide, 8% elastane
Extensibility (lengthwise)	approx. 120%
Extensibility (sideways)	1.5-2 cm: approx. 1100% 3 cm: approx. 950% 5-8.5 cm: approx. 900% 11.5 cm: approx. 825%

Dimensions

Length (unstretched)	Width
25 m	1.5/2/3/5/6.5/8.5/11.5 cm



Fabrics

For more than 90 years, KOB has been manufacturing a wide portfolio of surface-finished, sideways- and/or lengthwise-elastic fabrics. They are tailored to the specific requirements and processes of our customers who are converting the fabrics into ointment dressings, primary wound dressings and band aids used in clinics, practices or daily life as well as elastic adhesive bandages or sports tapes.

KOB fabrics are part of our customers' products all over the world.

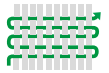
KOB has grown in line with market requirements and produces more than five million square metres of fabric per year.

Fields of application

- Sports Medicine & Orthopaedics
- Wound Care
- Pharma Solutions

Portfolio

- Fabrics for the production of elastic adhesive bandages and tapes
- Wound Care fabrics
- Transdermal carrier fabrics



Fabrics for Sports Medicine & Orthopaedics

KOB's fabrics have a wide variety of features in order to meet requirements not only from a medical perspective but also from an economic point of view. Therefore KOB offers fabrics in a range of material compositions with variable elasticity and weight per square metre. Furthermore the semi-finished products differ in regard to their features like water repellancy, colour options or air permeability.

The fabrics are then processed by the customer and packaged as finished goods. The most suitable semi-finished fabric is chosen depending on the customer's coating technology or on the requirements on the finished product.

Fabrics in this field of application are used for manufacturing elastic adhesive bandages or sports tapes.

Elastic adhesive bandages: The fabric will be coated with an adhesive masse. The finished product is typically used as a support and relief dressings or as an functional dressing.

Elastic tapes: The fabric can be coated with an adhesive masse. The finished product could be used for supporting muscle and joint functions or to offer relief.

Attributes	023	104	105	110	134	137	196	197	201	202	210	503	520	530
Bi-elastic	●												●	
Lengthwise elastic		●	●	●	●	●	●	●	●	●	●	●		●
With coloured centre line										●	●			
100% cotton	●	●	●	●					●	●	●	●	●	●
Heavy-weight	●	●	●	●			●						●	●
Light-weight					●	●		●	●	●	●	●		
Different colours		●			●	●	●	●	●		●			
Wide woven	●	●	●	●	●	●	●	●	●	●	●			
Narrow woven												●	●	●
With fabric lanes									●	●	●			



023 Bi-elastic fabric

- Woven elastic fabric, stretchable in warp and weft direction
- For elastic adhesive bandages



Technical Data

Material Composition	100% cotton
Extensibility	lengthwise: approx. 85% sideways: approx. 40%
Grammage per sqm	approx. 310 g unstretched

Dimensions

Width (standard)

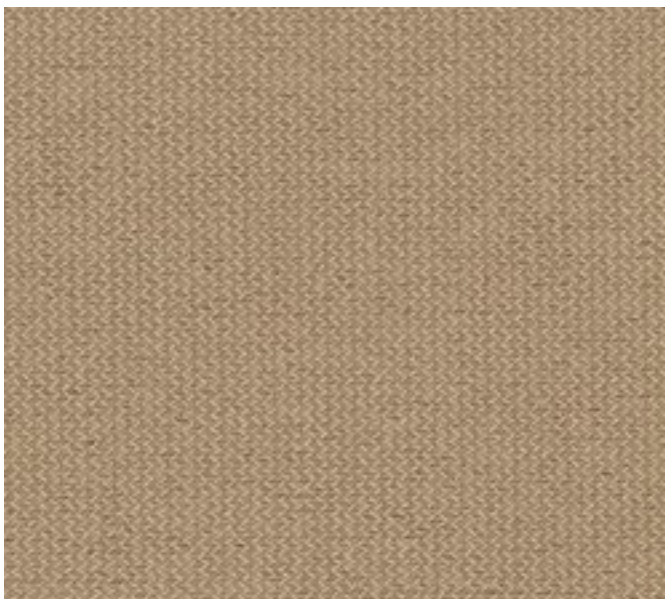
104 cm



Brown

104 Lengthwise elastic fabric

- Woven elastic fabric, stretchable in warp direction
- For elastic adhesive bandages and tapes



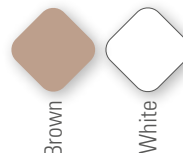
Technical Data

Material Composition	100% cotton
Extensibility	approx. 105%
Grammage per sqm	approx. 300 g unstretched

Dimensions

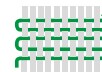
Width (standard)

102 cm



Brown

White



105 Lengthwise elastic fabric

- Woven elastic fabric, stretchable in warp direction
- For elastic adhesive bandages and tapes



Technical Data

Material Composition	100% cotton
Extensibility	approx. 110%
Grammage per sqm	approx. 275 g unstretched

Dimensions

Width (standard)

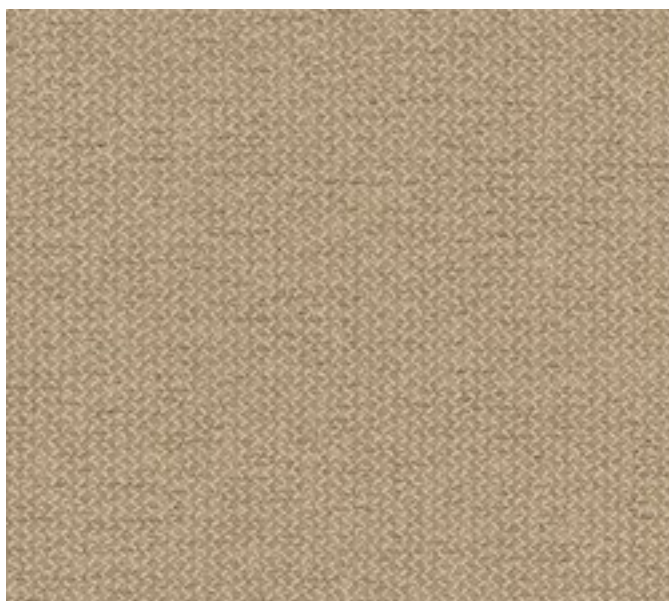
147.3 cm



Brown

110 Lengthwise elastic fabric

- Woven elastic fabric, stretchable in warp direction
- For elastic adhesive bandages and tapes



Technical Data

Material Composition	100% cotton
Extensibility	approx. 105%
Grammage per sqm	approx. 345 g unstretched

Dimensions

Width (standard)

102 cm



Brown

134 Lengthwise elastic fabric

- Woven elastic fabric, stretchable in warp direction
- For elastic adhesive bandages and tapes



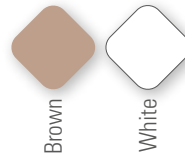
Technical Data

Material Composition	approx. 61% cotton, 39% polyamide
Extensibility	approx. 90%
Grammage per sqm	approx. 100 g stretched

Dimensions

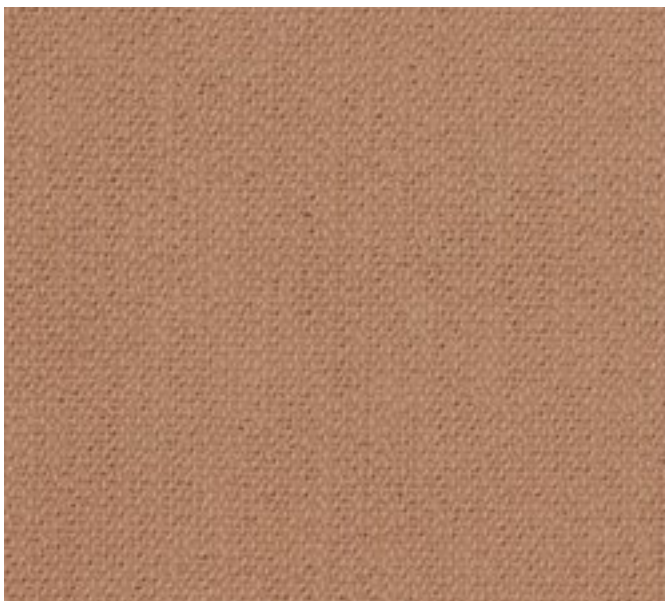
Width (standard)

90 / 102 cm



137 Lengthwise elastic fabric

- Woven elastic fabric, stretchable in warp direction
- For elastic adhesive bandages and tapes



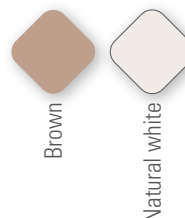
Technical Data

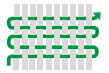
Material Composition	approx. 99% cotton, 1% elastane
Extensibility	natural white: approx. 90% Brown: approx. 80%
Grammage per sqm	approx. 121 g stretched

Dimensions

Width (standard)

103 cm





196 Lengthwise elastic fabric

- Woven elastic fabric, stretchable in warp direction
- For adhesive tapes



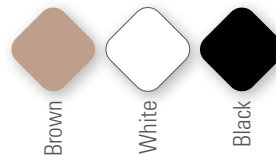
Technical Data

Material Composition	approx. 98,2% cotton, 1.8% elastane
Extensibility	brown: approx. 165%; white: approx. 170%; black: approx. 160%
Grammage per sqm	brown: approx. 175 g unstretched; white: approx. 170 g unstretched; black: approx. 165 g unstretched

Dimensions

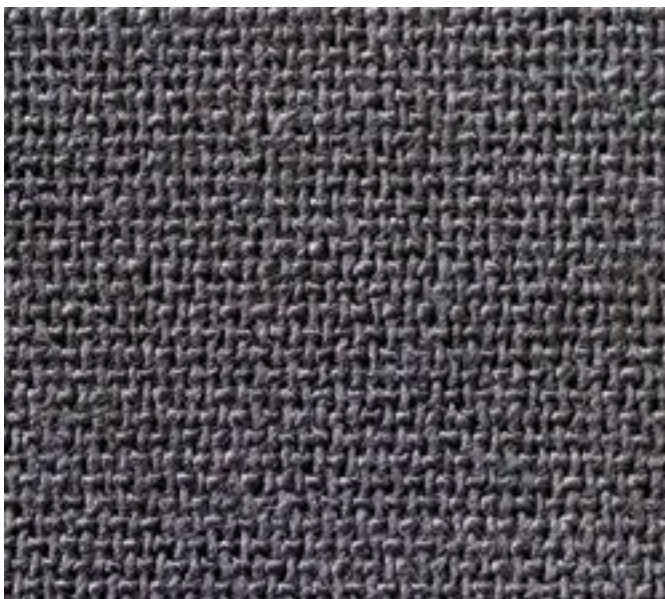
Width (standard)

101 cm



197 Lengthwise elastic fabric

- Woven elastic fabric, stretchable in warp direction
- For adhesive and Kinesio tapes



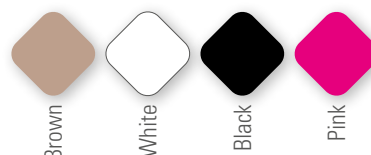
Technical Data

Material Composition	approx. 98% cotton, 2 % elastane
Extensibility	approx. 100%
Grammage per sqm	approx. 140 g unstretched

Dimensions

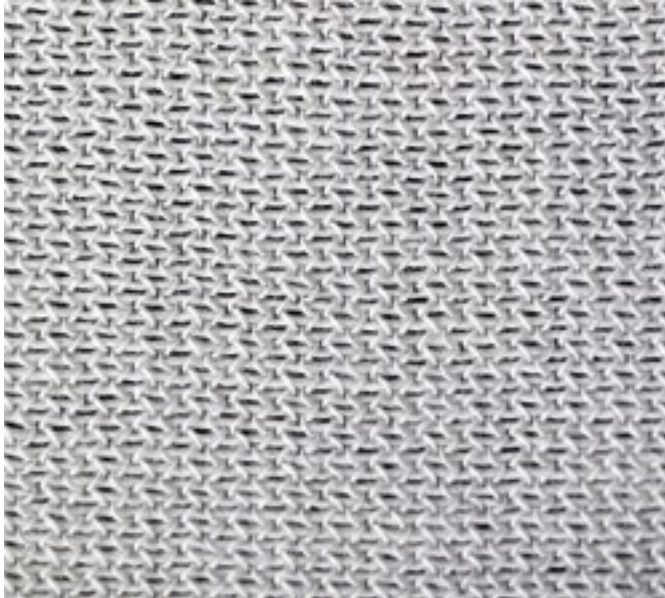
Width (standard)

149,9 cm



201 Lengthwise elastic fabric

- Wide-woven elastic fabric with lanes, stretchable in warp direction
- For elastic adhesive bandages



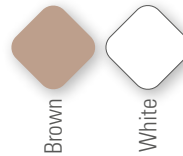
Technical Data

Material Composition	100% cotton
Extensibility	approx. 100%
Grammage per sqm	approx. 136,6 g stretched

Dimensions

Width (standard)

5/6/7.5/8/10/15/20 cm



Brown

White

202 Lengthwise elastic fabric

- Wide-woven elastic fabric with lanes, stretchable in warp direction
- For elastic adhesive bandages



Technical Data

Material Composition	100% cotton
Extensibility	approx. 100%
Grammage per sqm	approx. 136,6 g stretched
Properties	with coloured centre line

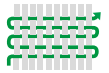
Dimensions

Width (standard)

5/7.7/10 cm



White



210 Lengthwise elastic fabric

- Wide-woven elastic fabric with lanes, stretchable in warp direction
- For elastic adhesive bandages



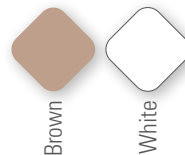
Technical Data

Material Composition	100% cotton
Extensibility	approx. 105%
Grammage per sqm	approx. 132 g stretched
Properties	with coloured centre line

Dimensions

Width (standard)

5 / 7.5 / 10 cm



503 Lengthwise elastic fabric

- Narrow-woven elastic fabric, stretchable in warp direction
- For elastic adhesive bandages



Technical Data

Material Composition	100% cotton
Extensibility	approx. 105%
Grammage per sqm	approx. 136 g stretched

Dimensions

Width (standard)

3 / 6 / 8 / 10 / 15 / 20 cm



520 Bi-elastic fabric

- Narrow-woven elastic fabric, stretchable in warp and weft direction
- For elastic adhesive bandages



Technical Data

Material Composition	100% cotton
Extensibility	lengthwise: approx. 95% sideways: approx. 40%
Grammage per sqm	approx. 180 g stretched

Dimensions

Width (standard)

6/8/10 cm



530 Lengthwise elastic fabric

- Narrow-woven elastic fabric, stretchable in warp direction
- For elastic adhesive bandages



Technical Data

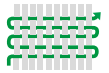
Material Composition	100% cotton
Extensibility	approx. 95%
Grammage per sqm	approx. 168 g stretched

Dimensions

Width (standard)

6/8/10/12 cm





Fabrics for Wound Care

The requirements for fabrics in the field of wound care are varied and complex, and depend on the demands involved in further processing. The economic aspect also plays an increasingly important role. KOB offers the right solution for its customers.

The KOB portfolio includes 10 different fabrics for wound care, which differ in weight, stretchability and material composition. All wound care fabrics are sideways elastic and are produced as semi-finished products on rolls.

The fabrics are be processed by the customer and packaged as finished goods. The most suitable semi-finished fabric is chosen on the customer's coating technology or on the requirements on the finished product.

Our customers then further process these fabrics into products such as water-repellent plasters.

Knitted, non-elastic fabrics, such as product 430, can be used to make ointment dressings.

Attributes	007	008	016	021	107	430
Woven	●	●	●	●	●	
Warp-knitted						●
Stretchable in warp direction					●	
Stretchable in weft direction	●	●	●	●		
100% cotton		●				●
For first aid dressings with die cuttings		●	●	●	●	
For plaster strips					●	
For ointment dressings						●



007 Sideways elastic fabric

- Woven elastic fabric, stretchable in weft direction
- For first-aid dressings with die cuttings



Technical Data

Material Composition	approx. 69% cotton, 31% polyester
Extensibility	approx. 25%
Grammage per sqm	approx. 150 g unstretched

Dimensions

Width (standard)
157.5 cm



008 Sideways elastic fabric

- Woven elastic fabric, stretchable in weft direction
- For first-aid dressings with die cuttings



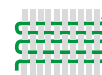
Technical Data

Material Composition	100% cotton
Extensibility	approx. 32%
Grammage per sqm	approx. 165 g unstretched

Dimensions

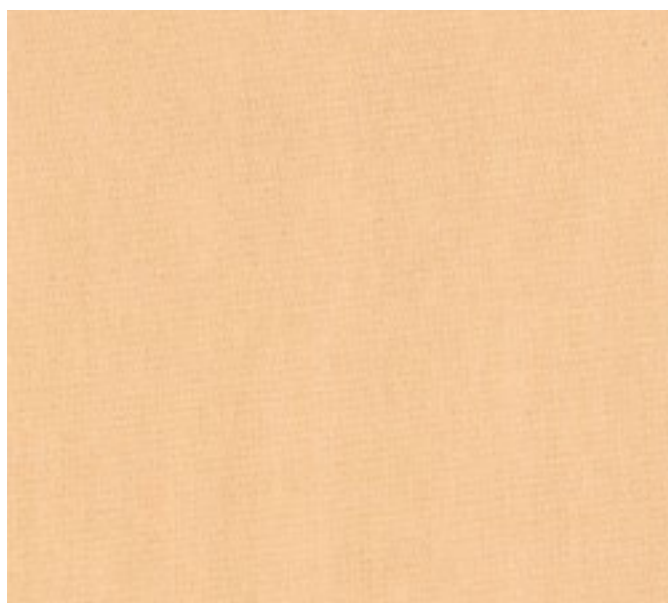
Width (standard)
100 / 139.7 / 157.5 cm





016 Sideways elastic fabric

- Woven elastic fabric, stretchable in weft direction
- For first-aid dressings with die cuttings



Technical Data

Material Composition	approx. 70% viscose, 30% polyamide
Extensibility	approx. 60%
Grammage per sqm	approx. 97 g unstretched

Dimensions

Width (standard)

104 cm

High Runner



Brown

020 Sideways elastic fabric

- Woven elastic fabric, stretchable in weft direction
- For first-aid dressings with die cuttings



Technical Data

Material Composition	approx. 79% cotton, 21% polyamide
Extensibility	approx. 40%
Grammage per sqm	approx. 105 g unstretched

Dimensions

Width (standard)

139.7 / 157.5 cm



Brown

021 Sideways elastic fabric

- Woven elastic fabric, stretchable in weft direction
- For first-aid dressings with die cuttings



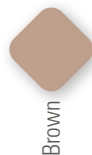
Technical Data

Material Composition	approx. 77% cotton, 23% polyamide
Extensibility	approx. 45%
Grammage per sqm	approx. 106 g unstretched

Dimensions

Width (standard)

107 cm



107 Lengthwise elastic fabric

- Woven elastic fabric, stretchable in warp direction
- For plaster strips



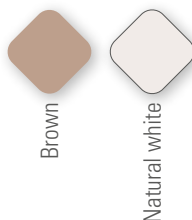
Technical Data

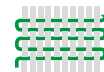
Material Composition	approx. 60% cotton, 40% viscose
Extensibility	approx. 110%
Grammage per sqm	approx. 275 g unstretched

Dimensions

Width (standard)

147.3 cm





430 Inelastic fabric

- Warp-knitted fabric, not stretchable
- For ointment dressings



Technical Data

Material Composition	100% cotton
Grammage per sqm	approx. 78 g unstretched

Dimensions

Width (standard)

5.2/9.4/10/10.2/20.2 cm



White



Pharma Solutions

Transdermal Therapeutic Systems (TTS) are increasingly replacing oral medication and injections. As a basis for this innovative form of drug delivery, KOB offers high-performance textile carrier fabrics.

The textile carrier fabrics are tailored to your processes, your machinery and your requirements, giving you a competitive edge at every stage of the production process.

Areas of application

- Pain therapy
- Contraception
- Hormone replacement therapy
- Cardiovascular diseases
- CNS diseases

Portfolio

- Flannel fabric
- Sideways-elastic carrier fabrics for systemic transdermal patches
- Bi-elastic carrier fabrics for topical transdermal patches

Fabrics for Transdermal Therapeutic Systems (TTS)

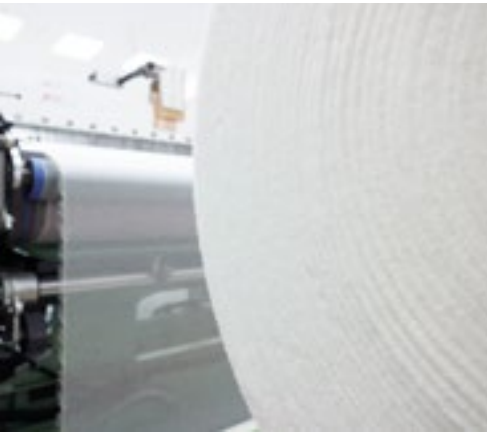
The sideways or bi-elastic carriers offer:

- Wearing time up to seven days
- Permanent skin contact
- Excellent elasticity
- High wearing comfort
- Air-permeability
- Individualisation to therapeutic requirements

Our expertise is your advantage:

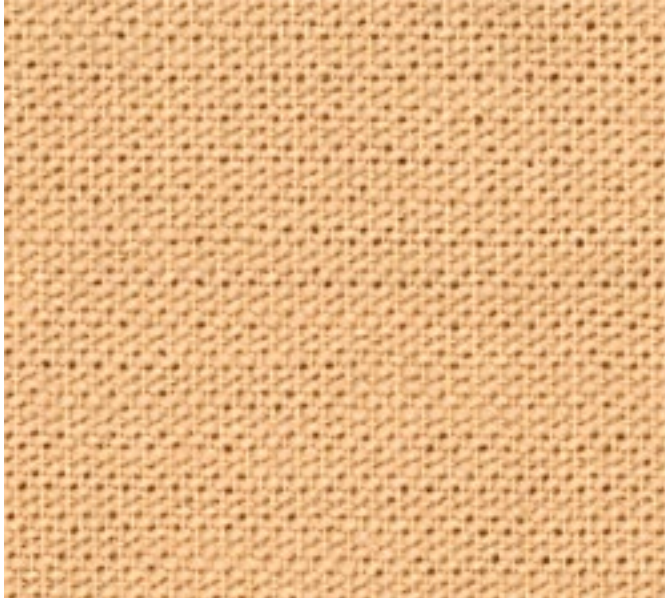
- Over 20 years of experience in development, production and marketing of transdermal carriers.
- DMF-filing
- Meeting the requirements of your specific production processes, e.g. roll length/width
- Fulfilling regulatory standards depending on the applicable legal provisions such as ISO, FDA and 21 CFR

Attributes	003	051	053
Flannel fabric	●		
Bi-elastic			●
Mono-elastic	●	●	
100% Polyester		●	●



003 Mono-elastic carrier fabric

- Woven elastic fabric, stretchable in weft direction, napped on one side
- For topical consumable and cosmeceutical patches



Technical Data

Material Composition	approx. 99% cotton, 1% elastane
Extensibility	approx. 40%
Grammage per sqm	approx. 295 g unstretched

Dimensions

Width (standard)

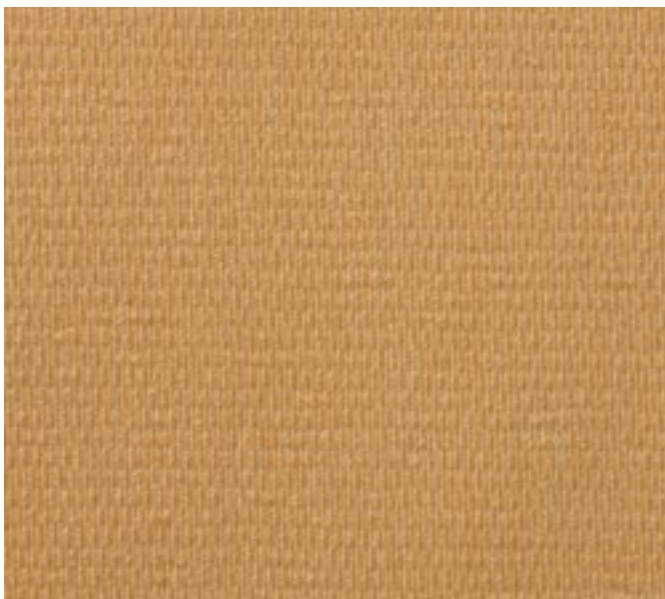
105 cm



Brown

051 Mono-elastic carrier fabric

- Woven polyester fabric, stretchable in weft direction
- For transdermal patches



Technical Data

Material Composition	100% polyester
Extensibility	approx. 40%
Grammage per sqm	approx. 115 g unstretched

Dimensions

Width (standard)

158 cm



Brown

053 Bi-elastic carrier fabric

- Woven polyester fabric, stretchable in warp and weft direction
- For topical transdermal patches



Technical Data

Material Composition	100% polyester
Extensibility	White: Lengthwise: approx. 25%, Sideways: approx. 40%; Brown: Lengthwise: approx. 40%, Sideways: approx. 35%
Grammage per sqm	White: approx. 115 g unstretched, Brown: approx. 130 g unstretched

Dimensions

Width (standard)

125 / 140 cm

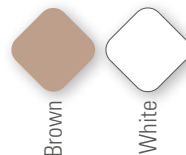


Table of Content

ABOUT KOB	5	SPORTS MEDICINE & ORTHOPAEDICS	24
PHLEBOLOGY & LYMPHOLOGY	8	Elastic cohesive bandages	25
Short-stretch bandages	9	Permacrepe® Ideal Cohesive 136	26
CEB® Ideal Cohesive 104	10	Medirip® 199	26
Roselastic® Flex 520	10	Nowopress® 752	27
Roselastic® 530	11	Nowopress® Soft 755	27
Polycompress® 547	11	Sporty Cool Blue 752	28
Long-stretch bandages	12	Permanently elastic bandages	29
Durelastic® 621	13	CEB® Perma 290	30
Durelastic® L 656	13	Nylastic® 543	30
Durelastic® 659	14	Nylastic® Sport 586	31
Durelastic® F 666	14	Nylastic® Color 587	31
Bicolast® 671	15	Kontratex® 590	32
Nowopress® 751	15	Kontratex® 592	32
Zinc paste bandages	16	Kontratex® 596	33
Zinc paste bandage 302	17	Hospilite® 508	33
Zinc paste bandage 306	17	Crepe bandages	34
Zinc paste bandage 307	18	Hospicrepe® 230	35
Zinc paste bandage 310	18	Hospicrepe® S 231	35
Multi-layer systems	19	Hospicrepe® B.P. 233	36
VisioCompress2®	20	Hospicrepe® 235	36
Additional products in the field of Phlebology & Lymphology	22	Hospicrepe® M 238	37
Durelastic® 674	22	Hospicrepe® M 239	37
Durelastic® 681	22	Ideal bandages	38
Durelastic® 691	22	CEB® Ideal Prima 201	39
Mediflex® 831	22	CEB® Ideal B.P. 212	39
Mediflex® 832	23	CEB® Ideal B.P. 213	40
Medilastic® 843	23	Elastic adhesive bandages	41
4 Layer System	23	Brawoplast® 8201	42
		Brawoplast® 8202	42
		Additional products in the field of Sports Medicine & Orthopaedics	43
		Mediwrap® 191	43
		Elastic Support Bandage 372	43

Elastic Support Bandage 373	43	197 Lengthwise elastic fabric	61
Elastic Support Bandage 374	43	201 Lengthwise elastic fabric	62
Elastic Crepe Bandage 393	44	202 Lengthwise elastic fabric	62
Elastic Crepe Bandage 394	44	210 Lengthwise elastic fabric	63
Elastic Crepe Bandage 396	44	503 Lengthwise elastic fabric	63
Elastic Crepe Bandage 398	44	520 Bi-elastic fabric	64
		530 Lengthwise elastic fabric	64
WOUND CARE	45		
Elastic cohesive fixation bandages	46	Fabrics for Wound Care	65
Rapidelast® Cohesive 180	47	007 Sideways elastic fabric	66
Rinkilastic® 184	47	008 Sideways elastic fabric	66
Rapidelast® Cohesive 186	48	016 Sideways elastic fabric	67
		020 Sideways elastic fabric	67
Elastic fixation bandages	49	107 Lengthwise elastic fabric	68
Rapidelast® V 367	50	021 Sideways elastic fabric	68
Confolastic® V 564	50	430 Inelastic fabric	69
Rapidelast® V 568	51		
Additional products in the field of Wound Care	52	PHARMA SOLUTIONS	70
Rapidelast® V 369	52	Fabrics for Transdermal Therapeutic Systems (TTS)	71
Rapidelast® V 855	52	003 Mono-elastic carrier fabric	72
		051 Mono-elastic carrier fabric	72
Elastic tubular bandages	53	053 Bi-elastic carrier fabric	73
Hospifix® Mono 902	54	Table of Content	74
Hospifix® Mono 930	54		
Hospifix® Net 944	55		
FABRICS	56		
Fabrics for Sports Medicine & Orthopaedics	57		
023 Bi-elastic fabric	58		
104 Lengthwise elastic fabric	58		
105 Lengthwise elastic fabric	59		
110 Lengthwise elastic fabric	59		
134 Lengthwise elastic fabric	60		
137 Lengthwise elastic fabric	60		
196 Lengthwise elastic fabric	61		

CONVERSION TABLE

VALUE	CONVERSION FACTOR
1 millimetre	0.03937 inches
1 centimetre	0.3937 inches
1 metre	1.0936 yards
1 kilometre	0.6214 miles
1 inch	25.4 millimetre
1 foot	30.48 centimetre
1 yard	0.9144 metre
1 mile	1.609 kilometre

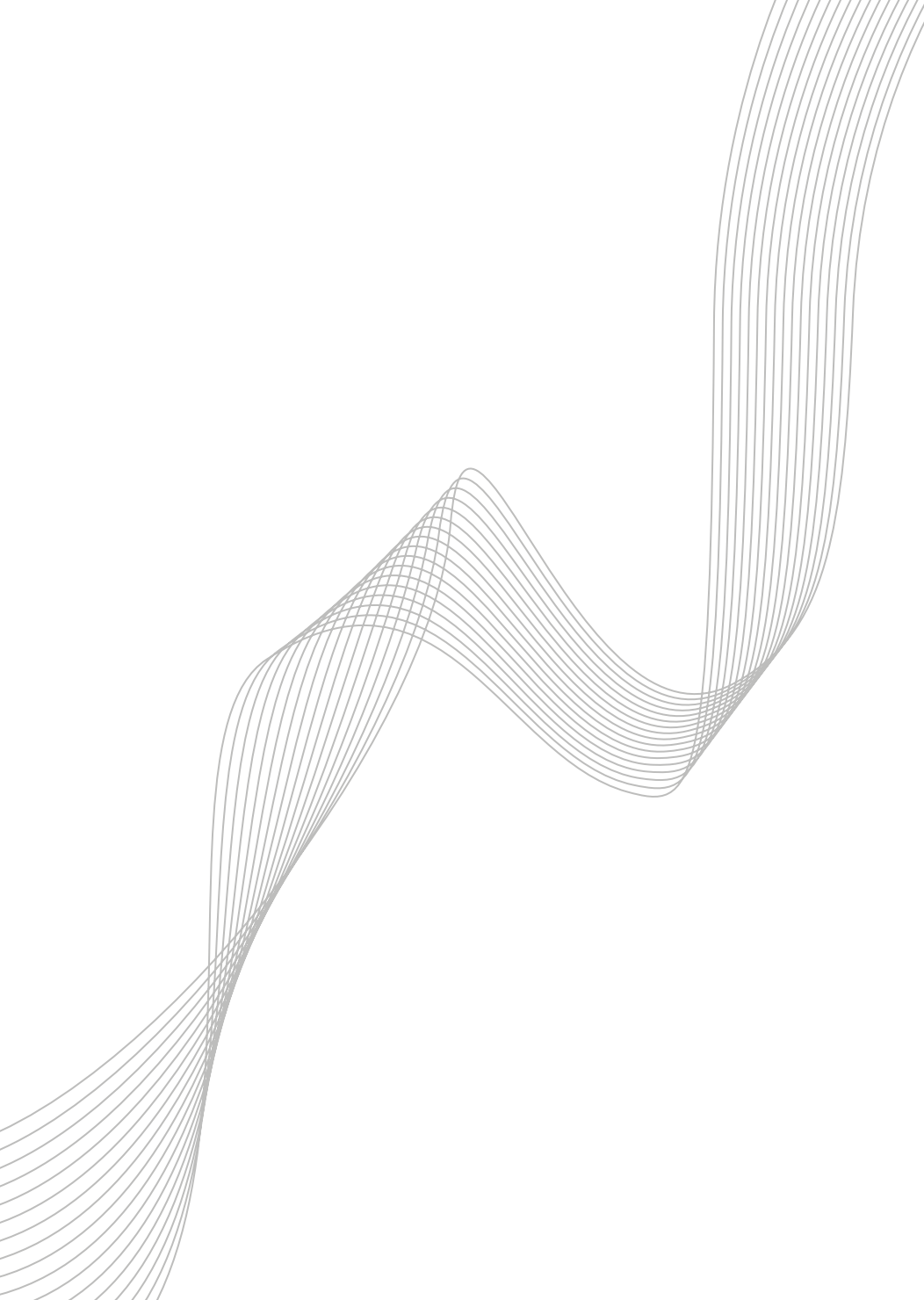
DISCLAIMER

The information and technical advice provided here and elsewhere by KOB are based on KOB's present knowledge and experience. KOB assumes no liability for providing such information and advice, including the extent to which such information and advice may relate to existing third party intellectual property rights, especially patent rights. In particular, KOB disclaims all conditions and warranties, whether expressed or implied, including the implied warranties of fitness for a particular purpose or merchantability. KOB shall not be responsible for consequent, indirect or incidental damages (including loss of profits) of any kind. KOB reserves the right to make any changes in line with technological progress or further developments. It is the customer's responsibility and obligation to carefully inspect and test any incoming goods. Performance of the product(s) described herein should be verified by testing, carried out only by qualified experts. It is the sole responsibility of the customer to carry out and arrange for any such testing. Reference to trade names used by other companies constitutes neither a recommendation nor an endorsement of any product, nor does it imply that similar products could not be used.

*WASHABILITY

The icon for washability that appears below the products indicates the recommended washing instructions.





KOB GmbH
Lauterstr. 50
67752 Wolfstein
Germany

Tel. +49.6304.74-0
info@kob.de
www.kob.de

KOBPC-0-01-2021

