



ubis
ECOLINE
RANGE

CERTIFICATES



ISO 14.001

It has the aim of controlling all the environmental variables to achieve good environmental performance. It is a working method based on continuous improvement which, by being externally audited, ensures full legal compliance. Likewise, it establishes goals and objectives of an environmental nature that allow the achievement of environmental improvements.

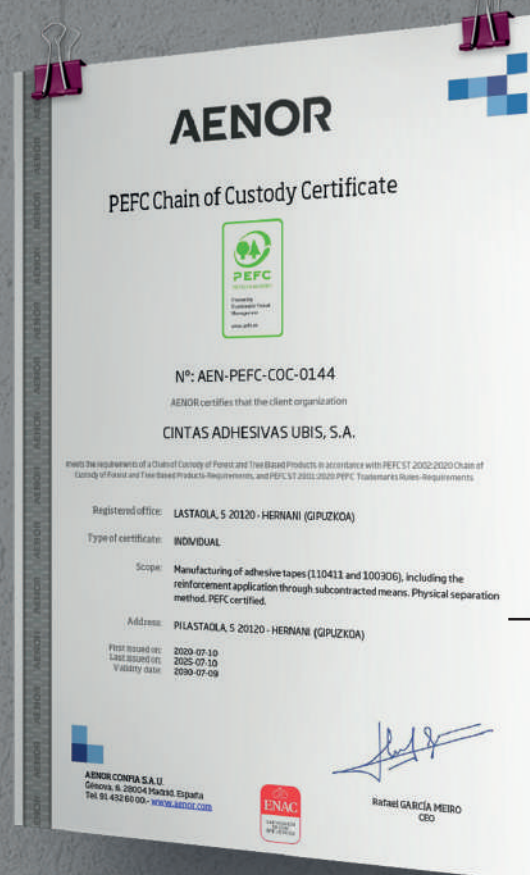
ISO 50.001

It aims to maintain and improve an energy management system in the organization. Its purpose is to allow continued improvement in energy efficiency, energy security, energy use and energy consumption, with a systematic approach.



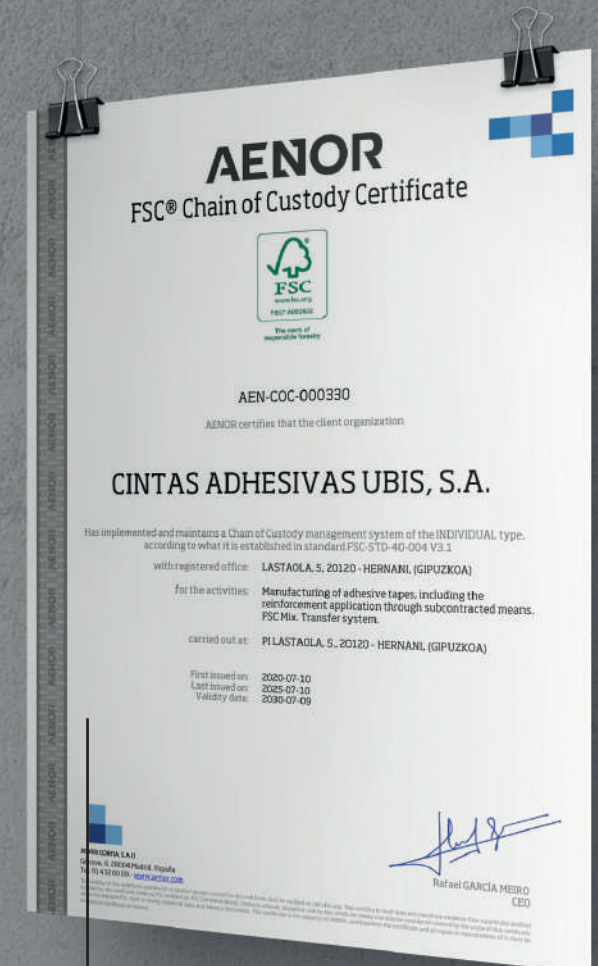
RECYCLABILITY CERTIFICATE

Our **recyclable** paper tapes, are externally certified through the certification company AENOR according to the regulation AENOR RP E19,01 (2020-11). To ensure the recyclability assessment, production samples are yearly verified by the external certification company.



ISCC PLUS

This certificate ensures the traceability of the recycled materials content throughout the supply chain, as well as obtaining a totally sustainable product. It provides confidence in the veracity of the content of recycled material as it is a certification system audited by an external third party.



FSC®

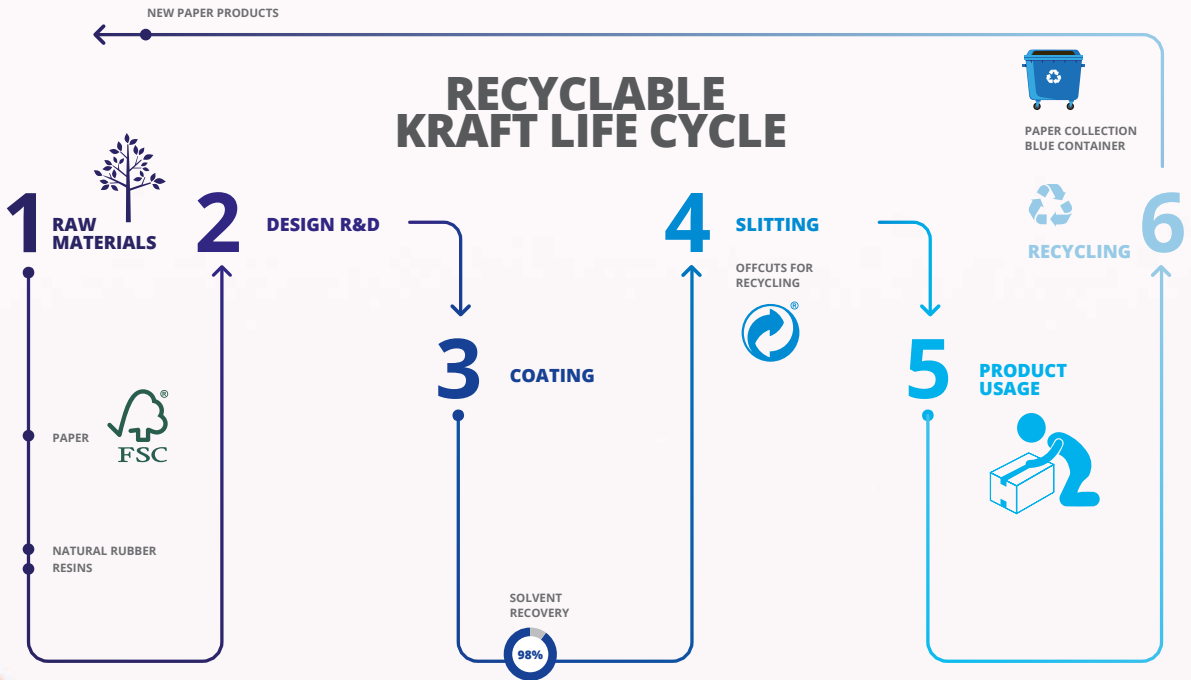
FSC® (Forest Stewardship Council) is a non-profit and non governmental, independent organization. It promotes responsible forest management with the environment and with society in forests around the world. The aim is to guarantee that forestry management best practices are met, thus contributing to the preservation of woodlands and forest biodiversity.

PEFC

It is a non-governmental organisation, independent and non profit. It undertakes to ensure sustainable forest management, creating socially just, environmentally responsible and economically viable results: the three cornerstones of sustainability.

KRAFT 700/7000

FSC® CERTIFIED AND RECYCLABLE PAPER TAPE, ALSO PRINTABLE.



APPLICATIONS

- Kraft paper tape suitable for a sustainable packaging.
- Medium and heavy duty carton sealing tape.
- Suitable either with a manual dispenser or automated application.

ADVANTAGES AND BENEFITS

- FSC® MIX AEN-COC-000330 certified adhesive tape.
- Recyclability – repulpability certified at the end of its usage: AENOR RP E19.01 (2020 – 11).
- It can be deposited into the blue paper recycling container directly for recycling.
- Excellent adhesion to all surfaces.
- Directly printable by flexographic printing method.
- Paper manufactured from unbleached Elementary Chlorine Free (ECF) natural pulp.

CONSTRUCTION

- Backing: Premium FSC® certified Kraft paper.
- Adhesive: natural rubber from FSC® certified forestry (700). Synthetic rubber (7000).
- The tape core is made from 100% recycled material.
- Available in brown.

	700	7000
Adhesive	NATURAL RUBBER	SYNTHETIC RUBBER
Paper weight	70 g/m²	
Total thickness	120 Microns	
Peel adhesion	2,5 N/cm	6,5 N/cm
Tensile strength	54 N/cm	
Elongation at break	6 %	
Service temperature	-30°C / +65°C	-10°C / +60°C

Also available our KRAFT 701 – our pre-printed (Recyclable) roll.



REINFORCED 7200

FSC® REINFORCED PRINTABLE PAPER TAPE

APPLICATIONS

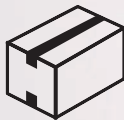
- Certified paper backing suitable for a sustainable packaging.
- Backing reinforced with uniaxially oriented fiberglass.
- Medium and heavy-duty carton sealing tape.
- Designed to make safe shipments through the e-commerce.
- Suitable either with a manual dispenser or automated application.

ADVANTAGES AND BENEFITS

- FSC® MIX AEN-COC-000330 certified adhesive tape.
- Excellent adhesion to all surfaces.
- Reinforced paper for secure and durable closure.
- Directly printable by flexographic printing method.
- Paper manufactured from unbleached Elementary Chlorine Free (ECF) natural pulp.

CONSTRUCTION

- Backing: FSC® certified paper.
- The tape core is made from 100% recycled material.
- Reinforcement: Uniaxially oriented fiberglass.
- Adhesive: Synthetic rubber.
- Color: White and Brown.



REINFORCED 7200	
Adhesive	SYNTHETIC RUBBER
Paper weight	60 g/m²
Total thickness	135 Microns
Peel adhesion	7,0 N/cm
Tensile strength	80 N/cm
Elongation at break	5 %
Service temperature	-10°C / +60°C

KRAFT 7250

FSC® REINFORCED PRINTABLE KRAFT PAPER TAPE

APPLICATIONS

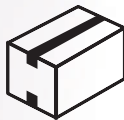
- Certified Kraft paper backing suitable for a **sustainable** packaging.
- Backing reinforced with uniaxially oriented **fiberglass**.
- Medium and heavy-duty carton sealing tape.
- Designed to make safe shipments through the e-commerce.
- Suitable either with a manual dispenser or automated application.

ADVANTAGES AND BENEFITS

- FSC® MIX AEN-COC-000330 certified adhesive tape.
- Excellent adhesion to all surfaces.
- Reinforced paper for secure and durable closure.
- **Directly printable** by flexographic printing method.
- Paper manufactured from unbleached Elementary Chlorine Free (ECF) natural pulp.

CONSTRUCTION

- Backing: Premium FSC® certified Kraft paper.
- The tape core is made from 100% recycled material.
- Reinforcement: Uniaxially oriented fiberglass.
- Adhesive: Synthetic rubber.
- Color: Brown.



KRAFT 7250	
Adhesive	SYNTHETIC RUBBER
Paper weight	70 g/m²
Total thickness	160 Microns
Peel adhesion	10,0 N/cm
Tensile strength	165 N/cm
Elongation at break	6 %
Service temperature	-10°C / +50°C



ECOPAPER 760 / MASKING 7150

FSC® CERTIFIED PRINTABLE PAPER TAPE

APPLICATIONS

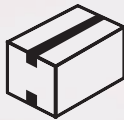
- Masking paper tape suitable for a **sustainable** packaging or painting jobs.
- Light and medium weight packaging sealing tape.
- Suitable either with a manual dispenser or automated application.
- Utility grade masking tape, used on a variety of surfaces for general purpose masking.
- Miscellaneous industrial applications.

ADVANTAGES AND BENEFITS

- FSC® MIX AEN-COC-000330 certified adhesive tape.
- Excellent adhesion to all surfaces.
- **Directly printable** by flexographic printing method.
- Paper manufactured from unbleached Elementary Chlorine Free (ECF) natural pulp.

CONSTRUCTION

- Backing: Premium FSC® certified masking paper.
- Adhesive:
 - Natural rubber. (Ecopaper 760).
 - Synthetic rubber (Masking 7150).
- Color: White and Brown.



MASKING 7150



ECOPAPER 760

ECOPAPER 760 MASKING 7150		
Adhesive	NATURAL RUBBER	SYNTHETIC RUBBER
Paper weight	55 g/m²	60 g/m²
Total thickness	120 Microns	110 Microns
Peel adhesion	2,3 N/cm	5,5 N/cm
Tensile strength	34 N/cm	50 N/cm
Elongation at break	10 %	10 %
Service temperature	-10°C / +60°C	-10°C / +50°C

REINFORCED RPET 7050

70% PCR PET FILM 100% RECYCLED POLYESTER CLOTH **MONOMATERIAL**

APPLICATIONS

- Suitable for medium and heavy-duty industrial reinforcement.
- Designed for bundling, palletizing and securing loads.
- Compatible with manual and automated application.

ADVANTAGES AND BENEFITS

- ISCC PLUS certified tape with 70% PCR recycled PET film.
- Full traceability of recycled material origin: CIRCULAR FILM.
- High-resistance 100% recycled reinforcement (GRS).
- Monomaterial construction (PET + PES) to avoid material mixing.
- Recyclable at end of life through mechanical or chemical recycling.
- High tensile strength ensuring secure and durable closure.

CONSTRUCTION

- Backing: 70% recycled certified polyester film certified by ISCC PLUS.
- Reinforcement: 100% recycled high-tenacity polyester yarn (GRS).
- Adhesive: Synthetic rubber.
- Core: 100% recycled.
- Colour: Clear.

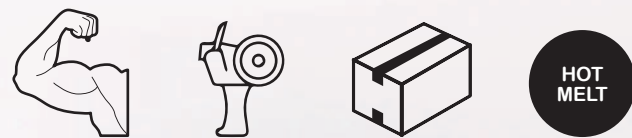


REINFORCED 7050	
Adhesive	SYNTHETIC RUBBER
Backing thickness	23 Microns
Total thickness	150 Microns
Peel adhesion	7,0 N/cm
Tensile strength	190 N/cm
Elongation at break	30 %
Service temperature	-20°C / +60°C

KRAFT 4850

100% PEFC CERTIFIED REINFORCED KRAFT PAPER TAPE

- APPLICATIONS**
 - Fiber-glass reinforced paper tape for a secure packaging.
 - Suitable either for manual application or automated packaging systems.
 - Suitable for heavy-duty packaging.
 - Specially designed to be used on the e-commerce.
- ADVANTAGES AND BENEFITS**
 - 100% PEFC certified adhesive tape.
 - Paper comes from certified sustainable sources.
 - Extreme adhesion power to all surfaces, including the recycled cardboard.
 - The tape protects the packaging content working as a temper evident seal.
 - Easy to apply with conventional manual tape dispensers anywhere and on any surface.
- CONSTRUCTION**
 - Backing: Fiber-glass reinforced 100% PEFC certified paper.
 - Core: 100% recycled material.
 - Adhesive: Synthetic rubber. Special formula for an extreme peel and adhesion power.
 - Color: Brown.

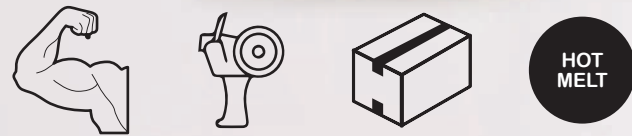


	KRAFT 4850	KRAFT 4855
Adhesive	SYNTHETIC RUBBER	SYNTHETIC RUBBER
Paper weight	60 g/m ²	60 g/m ²
Total thickness	240 Microns	240 Microns
Peel adhesion	> 16 N/cm	> 16 N/cm
Tensile strength	115 N/cm	115 N/cm
Elongation at break	5 %	5 %
Service temperature	-10°C / +60°C	-10°C / +60°C

KRAFT 4855

REINFORCED KRAFT PAPER TAPE FSC® CERTIFIED – 50% RECYCLED CONTENT

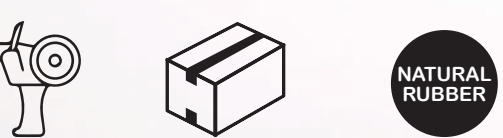
- APPLICATIONS**
 - Reinforced Kraft paper adhesive tape with fiberglass for secure packaging.
 - Suitable for manual and automatic application.
 - Designed to ensure the security of e-commerce shipments as well as heavy-duty packaging.
- ADVANTAGES AND BENEFITS**
 - Adhesive tape with FSC® MIX certification (AEN-COC-000330).
 - Paper sourced from certified sustainable sources with 50% recycled paper content.
 - Extremely high adhesion on any surface, including recycled cardboard boxes.
 - Security tape that protects the contents of the package, acting as a tamper-evident seal if the package is manipulated.
 - Easy to apply using a manual dispenser anywhere and on any surface.
- CONSTRUCTION**
 - Backing: Reinforced Kraft paper with fiberglass and FSC® MIX certification with 50% recycled content.
 - Adhesive: Special synthetic rubber for high adhesion.
 - Color: Brown.



PLA 795

BIO-BASED ADHESIVE TAPE >90% BIO-CONTENT

- APPLICATIONS**
 - Suitable for light and medium-duty carton sealing.
 - Suitable for manual application and automated packaging machines.
- ADVANTAGES AND BENEFITS**
 - TÜV AUSTRIA BIO-BASED certified adhesive tape (>90% bio-content).
 - Film made from renewable resources such as corn starch or sugarcane.
 - Excellent initial tack and adhesion to all surfaces.
 - Sustainable packaging alternative with lower environmental impact and lower carbon footprint.
- CONSTRUCTION**
 - Backing: PLA film made from renewable resources (corn starch / sugarcane).
 - Adhesive: Natural rubber specially modified as BIO-ADHESIVE formula.
 - Core: 100% recycled.
 - Colour: Clear.



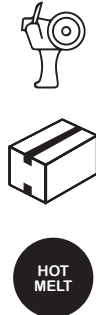
	PLA 795
Adhesive	NATURAL RUBBER
Backing thickness	30 Microns
Total thickness	46 Microns
Peel adhesion	2,4 N/cm
Tensile strength	33 N/cm
Elongation at break	180 %
Service temperature	-30°C / +65°C



CELOFAN 1600

BIO-ORIGIN CELLULOSE TAPE

- APPLICATIONS**
 - General purpose stationary tape.
 - Sustainable tape for light and medium weight packaging.
- ADVANTAGES AND BENEFITS**
 - 100% PEFC certified adhesive tape.
 - Excellent adhesion.
 - Good tack.
 - Long lasting adhesion.
 - Hand tearable.
- CONSTRUCTION**
 - 100% PEFC Certified cellulose based film.
 - The tape core is made from 100% recycled material.
 - Adhesive: Synthetic rubber.
 - Color: Transparent.



PP 723/726 ISCC PLUS

50% RECYCLED ISCC PLUS* CERTIFIED BIO-CIRCULAR POLYPROPYLENE

APPLICATIONS

- Recycled polypropylene backing for bio-circular packaging certified by ISCC PLUS.
- Light and medium duty carton sealing tape.
- Suitable either with a manual dispenser or automated application.

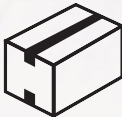
ADVANTAGES AND BENEFITS

- **ISCC PLUS certified adhesive tape** with 50% recycled film*.
- Traceability to the origin of the recycled material for the backing: BIO-CIRCULAR FILM.
- At the end of the product's lifetime, it can be deposited into the plastic recycling container to be **completely recycled** using mechanical or chemical recycling.
- Excellent adhesion to all surfaces.
- **Light film** developed for sustainable packaging.
- Directly printable by the standard flexo printing method. (only for PP 726)

CONSTRUCTION

- Backing: 50% recycled certified polypropylene certified by ISCC PLUS*.
- The tape core is made from 100% recycled material.
- Adhesive: **Natural rubber.**
- Colour: Clear, white or brown.

* Mass balance approach.



PP 726 ISCC

PE 725/728 ISCC PLUS

100 % RECYCLED ISCC PLUS* CERTIFIED CIRCULAR POLYETHYLENE

APPLICATIONS

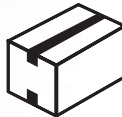
- Recycled polyethylene backing for circular packaging certified by ISCC PLUS.
- Light and medium duty carton sealing tape.
- Suitable either with a manual dispenser or automated application.

ADVANTAGES AND BENEFITS

- **ISCC PLUS certified adhesive tape** with 100% recycled film*.
- Traceability to the origin of the recycled material for the backing: CIRCULAR FILM.
- At the end of the product's lifetime, it can be deposited into the plastic recycling container to be **completely recycled** using mechanical or chemical recycling.
- Excellent adhesion to all surfaces.
- **Light film** developed for sustainable packaging.
- Directly printable by the standard flexo printing method. (only for PE 728)

CONSTRUCTION

- Backing: 100% recycled polyethylene certified by ISCC PLUS*.
- The tape core is made from 100% recycled material.
- Adhesive: **Natural rubber.**
- Colour: Clear, white or brown.



PE 728 ISCC



	PP 723 ISCC	PP 726 ISCC
Adhesive	NATURAL RUBBER	NATURAL RUBBER
Total thickness	38 Microns	41 Microns
Peel adhesion	2,3 N/cm	2,3 N/cm
Tensile strength	38 N/cm	38 N/cm
Elongation at break	150 %	150 %
Service temperature	-30°C / +65°C	-30°C / +65°C

	PE 725 ISCC	PE 728 ISCC
Adhesive	NATURAL RUBBER	NATURAL RUBBER
Total thickness	40 Microns	40 Microns
Peel adhesion	2,3 N/cm	2,3 N/cm
Tensile strength	45 N/cm	45 N/cm
Elongation at break	90 %	90 %
Service temperature	-30°C / +65°C	-30°C / +65°C

rPET 715

POLYESTER TAPE 70% RECYCLED PCR FILM



APPLICATIONS

- Suitable for light and medium-duty carton sealing.
- Designed for manual and automatic application.



ADVANTAGES AND BENEFITS

- ISCC PLUS certified tape with 70% PCR recycled rPET film.
- Traceability to the origin of the recycled material for the rPET backing: CIRCULAR FILM.
- Space-saving, extra-long rolls in the same box.
- Recyclable at end of life by mechanical or chemical recycling.
- Excellent adhesion to all surfaces.
- Extra light film developed for more sustainable packaging.

CONSTRUCTION

- Backing: 70% recycled polyester PCR film certified by ISCC PLUS.
- Adhesive: Natural rubber.
- Core: 100% recycled.
- Colour: Clear, white and brown.



	rPET 715	rPET 719
Adhesive	NATURAL RUBBER	NATURAL RUBBER
Backing thickness	15 Microns	19 Microns
Total thickness	32 Microns	39 Microns
Peel adhesion	2,5 N/cm	1,0 N/cm
Tensile strength	34 N/cm	43 N/cm
Elongation at break	120 %	120 %
Service temperature	-30°C / +65°C	-30°C / +65°C

rPET 719

POLYESTER TAPE 70% RECYCLED PCR FILM

APPLICATIONS

- Suitable for medium and light-duty packaging.
- Designed for manual application with dispenser.



ADVANTAGES AND BENEFITS

- ISCC PLUS certified adhesive tape with 70% PCR polyester film supporting the transition to a circular economy.
- Smooth and silent unwinding.
- Excellent adhesion to all surfaces.
- Traceability to the origin of the recycled material for the rPET backing: CIRCULAR FILM.
- Recyclable at end of life through mechanical or chemical recycling.
- Light film developed for sustainable packaging.

CONSTRUCTION

- Backing: 70% recycled polyester PCR film certified by ISCC PLUS.
- Adhesive: Natural rubber.
- Core: 100% recycled.
- Colour: Clear, white and brown.



rPET 753

POLYESTER TAPE 70% RECYCLED PCR FILM



APPLICATIONS

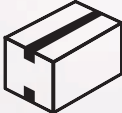
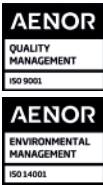
- Suitable for medium and light-duty carton sealing.
- Designed for manual application.
- Printable by flexo-printing.

ADVANTAGES AND BENEFITS

- ISCC PLUS certified adhesive tape with 70% PCR polyester film supporting the transition to a circular economy.
- Smooth and silent unwinding.
- Excellent adhesion to all surfaces.
- Recyclable at end of life using mechanical or chemical recycling.
- Light film developed for sustainable packaging.
- Printable adhesive tape.

CONSTRUCTION

- Backing: 70% recycled polyester PCR film certified by ISCC PLUS.
- Adhesive: Natural rubber.
- Core: 100% recycled.
- Colour: Clear, white and brown.



	rPET 753
Adhesive	NATURAL RUBBER
Backing thickness	23 Microns
Total thickness	43 Microns
Peel adhesion	1,0 N/cm
Tensile strength	54 N/cm
Elongation at break	140 %
Service temperature	-30°C / +65°C



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RECYCLABLE

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