

Подложки, пергамин, крафт-бумага, ПЭТ-пленки РW, РН, rРЕТ, РЕТ, РЕТ 23

Технические характеристики

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Улан-Удэ (3012)59-97-51
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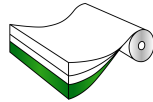
Product information

HERMA PH (501)**Product code 51947**

Issue 08/2024

HERMA PH (501)

Natural-coloured, supercalendered glassine



Grammage	g/m ²	approx. 54	ISO 536
Caliper	µm	approx. 47	ISO 534
Tensile strength (MD)	N/15 mm	approx. 74	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 32	DIN 53112
Transparency	%	approx. 42	DIN 53147

Application and use

The supercalendered glassine with unbleached fibres is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

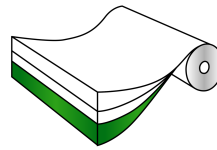
Paper fibre contents:

- unbleached virgin fibres: ca. 50 %
- bleached virgin fibres: ca. 35 %
- bleached recycling fibres: ca. 15 %

The glassine paper shows a reduced PCF in comparison to an equivalent paper without unbleached fibres.

Processing

As part of a self-adhesive compound HERMA PN (501) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 **HERMA PH (501)****Regulations concerning contact with food**

The paper complies with recommendation BfR XXXVI.

Product information

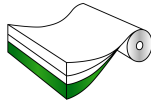
HERMA PW (717)

Product code 51790

Issue 06/2023

HERMA PW (717)

White, supercalendered glassine, FSC® Mix Credit



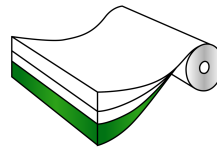
Grammage	g/m ²	approx. 58	ISO 536
Caliper	µm	approx. 49	ISO 534
Tensile strength (MD)	N/15 mm	approx. 76	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 38	DIN 53112
Transparency	%	approx. 49	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners. The pulp for this paper comes from FSC certified forest management and other controlled sources.

Processing

As part of a self-adhesive compound HERMA PW (717) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 HERMA PW (717)**Regulations concerning contact with food**

The paper liner complies with recommendation BfR XXXVI.

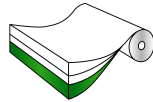
Product information

HERMA PH (515)**Product code 51773**

Issue 09/2024

HERMA PH (515)

Honey, supercalendered glassine



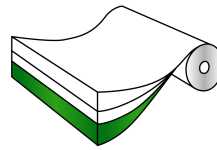
Grammage	g/m ²	approx. 54	ISO 536
Caliper	µm	approx. 47	ISO 534
Tensile strength (MD)	N/15 mm	approx. 55	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 32	DIN 53112
Transparency	%	approx. 52	DIN 53147

Application and use

This supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

Processing

As part of a self-adhesive compound HERMA PH (515) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 **HERMA PH (515)****Regulations concerning contact with food**

The paper complies with recommendation BfR XXXVI.

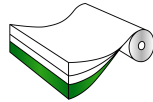
Product information

HERMA PH (500)**Product code 51558**

Issue 03/2023

HERMA PH (500)

Honey, supercalendered glassine



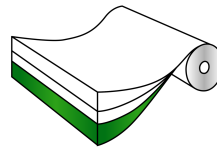
Grammage	g/m ²	approx. 56	ISO 536
Caliper	µm	approx. 49	ISO 534
Tensile strength (MD)	N/15 mm	approx. 74	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 32	DIN 53112
Transparency	%	approx. 52	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

Processing

As part of a self-adhesive compound HERMA PH (500) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 **HERMA PH (500)****Regulations concerning contact with food**

The paper complies with recommendation BfR XXXVI.

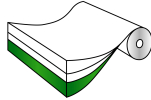
Product information

Coating your success

Product code 51528

Issue 04/2024

Yellow, supercalendered glassine



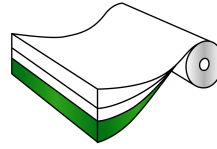
Grammage	g/m ²	approx. 45	ISO 536
Caliper	µm	approx. 38	ISO 534
Tensile strength (MD)	N/15 mm	approx. 65	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 30	DIN 53112
Transparency	%	approx. 59	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

Processing

As part of a self-adhesive compound HERMA PH (545) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.



Regulations concerning contact with food

The paper complies with recommendation BfR XXXVI.

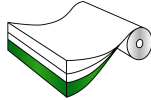
Product information

HERMA rPET (561)**Product code 51380**

Issue 12/2022

HERMA rPET (561)

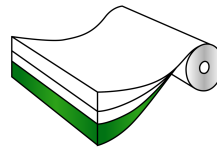
Transparent, biaxially stretched polyester film, 70
% post-consumer recycled content



Grammage	g/m ²	approx. 32	ISO 536
Caliper	µm	approx. 23	ISO 534
Tensile stress (MD)	N/mm ²	approx. 170	ISO 527
Tensile stress (CD)	N/mm ²	approx. 190	ISO 527
Transparency	%	approx. 92	DIN 53147

Application and use

Typical uses for this biaxially stretched polyester film are high-speed labelling machines with optical or mechanical scanning.

 **HERMA rPET (561)****Processing**

In a self-adhesive compound HERMA rPET offers excellent die-cutting characteristics with all usual flatbed and rotary die-cutting machines.

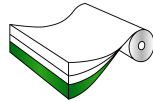
Product information

HERMA PH (543)**Product code 51307**

Issue 12/2022

HERMA PH (543)

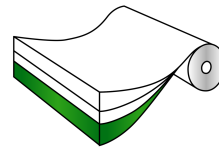
Honey, supercalendered glassine



Grammage	g/m ²	approx. 45	ISO 536
Caliper	µm	approx. 42	ISO 534
Tensile strength (MD)	N/15 mm	approx. 65	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 25	DIN 53112
Transparency	%	approx. 57	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

 **HERMA PH (543)****Processing**

As part of a self-adhesive compound HERMA PH (543) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

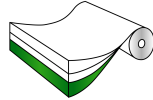
Product information

HERMA PET (815)**Product code 50094**

Issue 12/2022

HERMA PET (815)

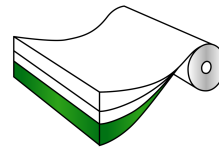
Transparent, biaxially stretched polyester film



Grammage	g/m ²	approx. 43	ISO 536
Caliper	µm	approx. 30	ISO 534
Tensile stress (MD)	N/mm ²	approx. 190	ISO 527
Tensile stress (CD)	N/mm ²	approx. 190	ISO 527
Transparency	%	approx. 94	DIN 53147

Application and use

Typical uses for this biaxially stretched polyester film are high-speed labelling machines with optical or mechanical scanning.

 **HERMA PET (815)****Processing**

In a self-adhesive compound HERMA PET offers excellent die-cutting characteristics with all usual flatbed and rotary die-cutting machines.

Product information

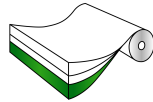
HERMA PET 23 (814)

Product code 50093

Issue 12/2022

HERMA PET 23 (814)

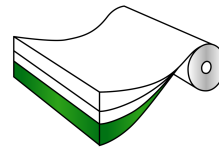
Transparent, biaxially stretched polyester film



Grammage	g/m ²	approx. 32	ISO 536
Caliper	µm	approx. 23	ISO 534
Tensile stress (MD)	N/mm ²	approx. 190	ISO 527
Tensile stress (CD)	N/mm ²	approx. 190	ISO 527
Transparency	%	approx. 94	DIN 53147

Application and use

Typical uses for this biaxially stretched polyester film are high-speed labelling machines with optical or mechanical scanning.

 HERMA PET 23 (814)**Processing**

In a self-adhesive compound HERMA PET offers excellent die-cutting characteristics with all usual flatbed and rotary die-cutting machines.

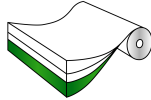
Product information

HERMA PH (780)**Product code 50086**

Issue 06/2023

HERMA PH (780)

Honey, supercalendered glassine, FSC® Mix Credit



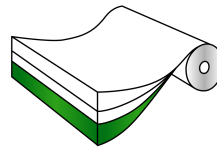
Grammage	g/m ²	approx. 56	ISO 536
Caliper	µm	approx. 50	ISO 534
Tensile strength (MD)	N/15 mm	approx. 78	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 33	DIN 53112
Transparency	%	approx. 50	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners. The pulp for this paper comes from FSC certified forest management and other controlled sources.

Processing

As part of a self-adhesive compound HERMA PH (780) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 **HERMA PH (780)****Regulations concerning contact with food**

The paper complies with recommendation BfR XXXVI.

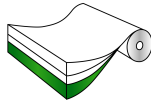
Product information

HERMA PET (565)**Product code 50080**

Issue 03/2023

HERMA PET (565)

Transparent, biaxially stretched polyester film



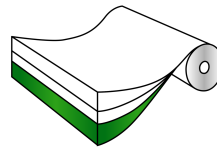
Grammage	g/m ²	approx. 42	ISO 536
Caliper	µm	approx. 30	ISO 534
Tensile stress (MD)	N/mm ²	approx. 190	ISO 527
Tensile stress (CD)	N/mm ²	approx. 190	ISO 527
Transparency	%	approx. 92	DIN 53147

Application and use

HERMA PET has excellent properties in demanding applications. The high strength characteristics eliminate web breaks in high speed applications with narrow webs allowing high dispensing speeds. Compared to paper liners HERMA PET is not sensitive to moisture resulting less curl and excellent dispensing properties.

Processing

HERMA PET is recommended for self-adhesive compounds for which increased safety in die-cutting is required.

 **HERMA PET (565)****Regulations concerning contact with food**

HERMA PET (565) complies with regulation (EU) No. 10/2011 on plastics and articles intended to come into contact with food.

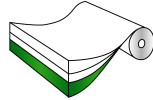
Product information

HERMA PET (560)**Product code 50079**

Issue 03/2023

HERMA PET (560)

Transparent, biaxially stretched polyester film



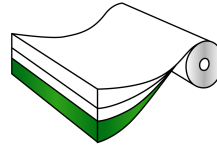
Grammage	g/m ²	approx. 32	ISO 536
Caliper	µm	approx. 23	ISO 534
Tensile stress (MD)	N/mm ²	approx. 180	ISO 527
Tensile stress (CD)	N/mm ²	approx. 200	ISO 527
Transparency	%	approx. 92	DIN 53147

Application and use

Typical uses for this biaxially stretched polyester film are high-speed labelling machines with optical or mechanical scanning.

Processing

In a self-adhesive compound HERMA PET offers excellent die-cutting characteristics with all usual flatbed and rotary die-cutting machines.

 **HERMA PET (560)**

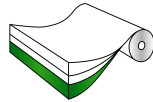
Product information

HERMA PH (532)**Product code 50075**

Issue 02/2024

HERMA PH (532)

Honey, supercalendered glassine



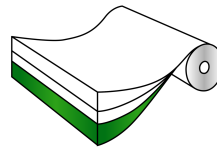
Grammage	g/m ²	approx. 54	ISO 536
Caliper	µm	approx. 47	ISO 534
Tensile strength (MD)	N/15 mm	approx. 66	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 32	DIN 53112
Transparency	%	approx. 52	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

Processing

As part of a self-adhesive compound HERMA PH (532) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 **HERMA PH (532)****Regulations concerning contact with food**

The paper liner complies with recommendation BfR XXXVI.

Product information

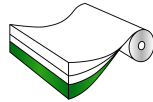
HERMA PW (525)

Product code 50072

Issue 12/2022

HERMA PW (525)

White, supercalendered glassine



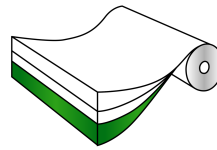
Grammage	g/m ²	approx. 72	ISO 536
Caliper	µm	approx. 62	ISO 534
Tensile strength (MD)	N/15 mm	approx. 100	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 50	DIN 53112
Transparency	%	approx. 44	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

Processing

As part of a self-adhesive compound HERMA PW (525) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 HERMA PW (525)**Regulations concerning contact with food**

The paper complies with recommendation BfR XXXVI.

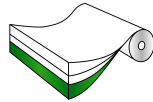
Product information

HERMA PH (523)**Product code 50070**

Issue 12/2023

HERMA PH (523)

Honey, supercalendered glassine



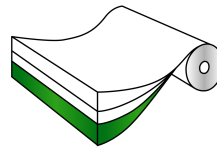
Grammage	g/m ²	approx. 54	ISO 536
Caliper	µm	approx. 47	ISO 534
Tensile strength (MD)	N/15 mm	approx. 66	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 32	DIN 53112
Transparency	%	approx. 52	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

Processing

As part of a self-adhesive compound HERMA PH (523) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 **HERMA PH (523)****Regulations concerning contact with food**

The paper complies with recommendation BfR XXXVI.

Product information

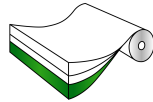
HERMA PB (522)

Product code 50069

Issue 12/2022

HERMA PB (522)

Blue, supercalendered glassine



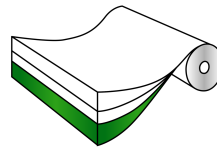
Grammage	g/m ²	approx. 59	ISO 536
Caliper	µm	approx. 52	ISO 534
Tensile strength (MD)	N/15 mm	approx. 80	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 40	DIN 53112
Transparency	%	approx. 44	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

Processing

As part of a self-adhesive compound HERMA PB (522) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 HERMA PB (522)**Regulations concerning contact with food**

The paper complies with recommendation BfR XXXVI.

Product information

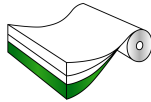
HERMA PW (520)

Product code 50068

Issue 03/2024

HERMA PW (520)

White, supercalendered glassine



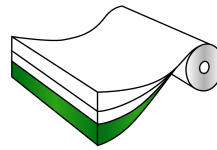
Grammage	g/m ²	approx. 54	ISO 536
Caliper	µm	approx. 47	ISO 534
Tensile strength (MD)	N/15 mm	approx. 66	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 32	DIN 53112
Transparency	%	approx. 52	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

Processing

As part of a self-adhesive compound HERMA PW (520) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 HERMA PW (520)**Regulations concerning contact with food**

The paper complies with recommendation BfR XXXVI.

Product information

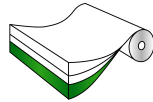
HERMA PW (517)

Product code 50066

Issue 06/2023

HERMA PW (517)

White, supercalendered glassine



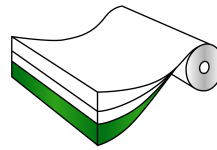
Grammage	g/m ²	approx. 58	ISO 536
Caliper	µm	approx. 49	ISO 534
Tensile strength (MD)	N/15 mm	approx. 76	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 38	DIN 53112
Transparency	%	approx. 49	DIN 53147

Application and use

The supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

Processing

As part of a self-adhesive compound HERMA PW (517) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

 HERMA PW (517)**Regulations concerning contact with food**

The paper complies with recommendation BfR XXXVI.



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