

Этикеточные клеевые материалы на пленочной основе для черно-белых и цветных лазерных принтеров, на пленке ПЭТФ

Технические характеристики

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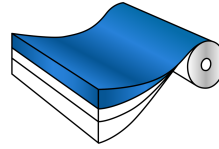
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14389	HERMA PO Laser (801)/64Z/511	1,302 mm		1,300 m ²	ca. 253 µm	ca. 257 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
00105	HERMA PE laser (800)/65B/510	1,103 mm		3,300 m ²	ca. 305 µm	ca. 255 g/m ²
09934	HERMA PE laser (800)/64B/517	1,103 mm		3,300 m ²	ca. 269 µm	ca. 216 g/m ²
10475	HERMA PE laser (800)/64B/510	1,100 mm		1,100 m ²	ca. 307 µm	ca. 249 g/m ²
12328	HERMA PE laser (800)/63B/510 30g/m ²	1,103 mm		1,100 m ²	ca. 286 µm	ca. 235 g/m ²
12606	HERMA PE laser (800)/64Z/510	1,302 mm		1,300 m ²	ca. 303 µm	ca. 246 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15099	HERMA PE laser (800)/64B/520	1,100 mm		3,300 m ²	ca. 266 µm	ca. 212 g/m ²
15687	HERMA PE laser (800)/62A/510	1,103 mm		3,300 m ²	ca. 282 µm	ca. 227 g/m ²
16457	HERMA PE laser (800)/64B/525	1,100 mm		3,300 m ²	ca. 280 µm	ca. 228 g/m ²
16973	HERMA PE laser (800)/42X/510	1,103 mm		3,300 m ²	ca. 279 µm	ca. 227 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16502	HERMA PETP white gloss (895)/42X/517	1,103 mm		3,300 m ²	ca. 113 µm	ca. 149 g/m ²
13512	HERMA PETP white gloss (895)/65B/517	1,103 mm		3,300 m ²	ca. 142 µm	ca. 180 g/m ²
12465	HERMA PETP white gloss (895)/62A/517	1,103 mm		3,300 m ²	ca. 113 µm	ca. 149 g/m ²
11660	HERMA PETP white gloss (895)/63B/511	1,103 mm		3,300 m ²	ca. 188 µm	ca. 217 g/m ²
11119	HERMA PETP white gloss (895)/64B/517	1,003/1,103 mm		3,300 m ²	ca. 141 µm	ca. 174 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11027	HERMA PETP white gloss (895)/63B/517	1,103 mm		1,100 m ²	ca. 119 µm	ca. 155 g/m ²
11119	HERMA PETP white gloss (895)/64B/517	1,003/1,103 mm		3,300 m ²	ca. 141 µm	ca. 174 g/m ²
11660	HERMA PETP white gloss (895)/63B/511	1,103 mm		3,300 m ²	ca. 188 µm	ca. 217 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
12465	HERMA PETP white gloss (895)/62A/517	1,103 mm		3,300 m ²	ca. 113 µm	ca. 149 g/m ²
13512	HERMA PETP white gloss (895)/65B/517	1,103 mm		3,300 m ²	ca. 142 µm	ca. 180 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15295	HERMA PETP silver matt XT (943)/63B/517	1,003 mm		1,000 m ²	ca. 123 µm	ca. 152 g/m ²
17593	HERMA PETP silver matt XT (943)/63B/525	1,003 mm		3,000 m ²	ca. 127 µm	ca. 161 g/m ²
17601	HERMA PETP silver matt XT (943)/42X/815	1,003 mm		3,000 m ²	ca. 95 µm	ca. 128 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15449	HERMA PETP white matt XT (944)/63B/517	1,003 mm		1,000 m ²	ca. 130 µm	ca. 162 g/m ²
16690	HERMA PETP white matt XT (944)/62A/517	1,003 mm		3,000 m ²	ca. 124 µm	ca. 155 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11101	HERMA PETP silver SR (995)/63B/511	1,103 mm		3,300 m ²	ca. 191 µm	ca. 217 g/m ²
12795	HERMA PETP silver SR (995)/63B/517 30g/m ²	1,003 mm		3,000 m ²	ca. 132 µm	ca. 159 g/m ²
12869	HERMA PETP silver SR (995)/63B/517	1,003 mm		1,000 m ²	ca. 126 µm	ca. 153 g/m ²
13462	HERMA PETP silver SR (995)/64B/517	1,003 mm		3,000 m ²	ca. 141 µm	ca. 172 g/m ²
15025	HERMA PETP silver SR (995)/62B/517	1,003 mm		3,000 m ²	ca. 124 µm	ca. 152 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10977	HERMA PETP white matt (996)/63B/511	1,100 mm		3,300 m ²	ca. 213 µm	ca. 221 g/m ²
13456	HERMA PETP white matt (996)/63B/517	1,003 mm		1,000 m ²	ca. 128 µm	ca. 157 g/m ²
13662	HERMA PETP white matt (996)/63B/815	1,003 mm		3,000 m ²	ca. 102 µm	ca. 142 g/m ²
14040	HERMA PETP white matt (996)/64B/517	1,003 mm		3,000 m ²	ca. 141 µm	ca. 176 g/m ²
14203	HERMA PETP white matt (996)/63Btg/517 M16500 Pseudo			3,000 m ²	ca. 125 µm	ca. 160 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16289	HERMA PETP white matt (996)/65B/517	1,003 mm		3,000 m ²	ca. 150 µm	ca. 186 g/m ²
16999	HERMA PETP white matt (996)/42X/517	1,003 mm		3,000 m ²	ca. 119 µm	ca. 153 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
00586	HERMA PETP transparent matt (997)/63B/517	1,003 mm		1,000 m ²	ca. 133 µm	ca. 157 g/m ²
13759	HERMA PETP transparent matt (997)/63B/511	1,100 mm		3,300 m ²	ca. 198 µm	ca. 221 g/m ²
15059	HERMA PETP transparent matt (997)/63B/815	1,003 mm		3,000 m ²	ca. 112 µm	ca. 141 g/m ²
16440	HERMA PETP transparent matt (997)/42X/815	1,003 mm		3,000 m ²	ca. 107 µm	ca. 135 g/m ²
16468	HERMA PETP transparent matt (997)/42X/517	1,003 mm		3,000 m ²	ca. 122 µm	ca. 153 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16552	HERMA PETP transparent matt (997)/42X/511	1,103 mm		3,300 m ²	ca. 194 µm	ca. 213 g/m ²
16797	HERMA PETP transparent matt (997)/64B/517	1,003 mm		3,000 m ²	ca. 151 µm	ca. 176 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13872	HERMA PETP transparent matt laser (999)/62Z/511	1,523 mm		1,520 m ²	ca. 190 µm	ca. 218 g/m ²
15861	HERMA PETP transparent matt laser (999)/42N/511	1,523 mm		7,500 m ²	ca. 187 µm	ca. 214 g/m ²

HERMA PETP white gloss (895)

Product code 51784

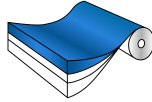


 HERMA PETP white gloss (895)

Issue 06/2024

HERMA PETP white gloss (895)

White, glossy polyester film, with special surface treatment for better printability



Grammage	g/m ²	approx. 75	ISO 536
Caliper	µm	approx. 50	ISO 534
Tensile stress (MD)	N/mm ²	approx. 130	ISO 527
Tensile stress (CD)	N/mm ²	approx. 160	ISO 527
Surface gloss 45°	GU	approx. 50	ISO 2813
Opacity	%	approx. 89	ISO 2471

Application and use

Thanks to its special treatment the glossy surface of HERMA PETP white gloss offers an excellent print quality in screen, letterpress and flexo printing.

HERMA PETP white gloss is perfect for production of labels that have to be resistant to high temperature and moisture surroundings (e.g. type plates).

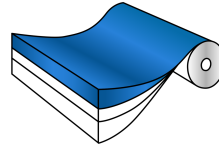
The film may be printed with thermo transfer or laser printers after production. Digital imprint with Xeikon printers is also possible.

In combination with our UV-acrylic adhesive 63B the film complies with BS 5609, Section 2 (resistance to seawater) and is thus also suitable for labelling of containers which are transported via sea route.

UL Approval

This material is listed by UL in combination with adhesive 63B under:

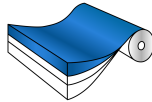
- MH26322 ("Marking and Labeling System Materials Component" PGGU2)
- MH26322 ("Marking and Labeling System Materials - Certified for Canada" PGGU8)
- MH26479 ("Printing Materials - Component" PGJI2)
- MH26497 ("Printing Materials Certified for Canada - Component" PGJI8)

HERMA PETP transparent matt laser (999)**Product code 51771** HERMA PETP transparent matt laser (999)

Issue 12/2022

HERMA PETP transparent matt laser (999)

Matt, transparent polyester film with topcoat



Grammage	g/m ²	approx. 75	ISO 536
Caliper	µm	approx. 60	ISO 534
Tensile stress (MD)	N/mm ²	approx. 165	ISO 527
Tensile stress (CD)	N/mm ²	approx. 210	ISO 527
Transparency	%	approx. 90	DIN 53147

Application and use

Thanks to its special treatment the matt surface of HERMA PETP transparent matt laser offers an excellent print quality in screen, letterpress and flexo printing.

The film may also be printed with laser printers and it is possible to write on the film with ballpoint pens, pencils etc.

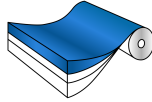
HERMA PETP transparent matt laser suits perfectly for production of labels that have to be resistant to high temperature and moist environment (e.g. type plates).

HERMA PETP transparent matt (997)**Product code 50136**

Issue 12/2022

HERMA PETP transparent matt (997)

Matt, transparent polyester film with topcoat



Grammage	g/m ²	approx. 75	ISO 536
Caliper	µm	approx. 60	ISO 534
Tensile stress (MD)	N/mm ²	approx. 120	ISO 527
Tensile stress (CD)	N/mm ²	approx. 160	ISO 527
Transparency	%	approx. 85	DIN 53147

Application and use

Thanks to its special treatment the matt surface of HERMA PETP transparent matt offers an excellent print quality in screen, letterpress and flexo printing.

The film may also be printed with laser and thermal transfer printers and it is possible to write on the film with ballpoint pens, pencils etc.

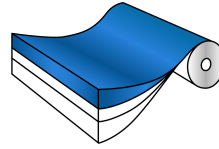
HERMA PETP transparent matt suits perfectly for production of labels that have to be resistant to high temperature and moist environment (e.g. type plates).

In combination with our UV-acrylic adhesive 63B the film complies with BS 5609, Section 2 (resistance to seawater) and is thus also suitable for labelling of containers which are transported via sea route.

UL Approval

This material is listed by UL in combination with adhesive 63B under:

- MH26322 ("Marking and Labeling System Materials Component" PGGU2)
- MH26322 ("Marking and Labeling System Materials - Certified for Canada" PGGU8)
- MH26479 ("Printing Materials - Component" PGJI2)
- MH26497 ("Printing Materials Certified for Canada - Component" PGJI8)

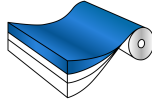
 HERMA PETP transparent matt (997)

HERMA PETP white matt (996)**Product code 50135**

Issue 12/2022

HERMA PETP white matt (996)

White, matt polyester film with topcoat



Grammage	g/m ²	approx. 75	ISO 536
Caliper	µm	approx. 55	ISO 534
Tensile stress (MD)	N/mm ²	approx. 120	ISO 527
Tensile stress (CD)	N/mm ²	approx. 160	ISO 527
Opacity	%	approx. 86	ISO 2471

Application and use

Thanks to its special treatment the matt surface of HERMA PETP white matt offers an excellent print quality in screen, letterpress and flexo printing.

The film may also be printed with laser and thermal transfer printers and it is possible to write on the film with ballpoint pens, pencils etc.

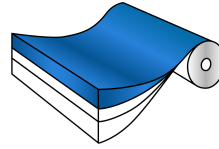
HERMA PETP white matt is perfect for production of labels that have to be resistant to high temperature and moisture surroundings (e.g. type plates).

In combination with our UV-acrylic adhesive 63B the film complies with BS 5609, Section 2 (resistance to seawater) and is thus also suitable for labelling of containers which are transported via sea route.

UL Approval

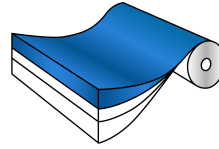
This material is listed by UL in combination with adhesive 63B under:

- MH26322 ("Marking and Labeling System Materials Component" PGGU2)
- MH26322 ("Marking and Labeling System Materials - Certified for Canada" PGGU8)
- MH26479 ("Printing Materials - Component" PGJI2)
- MH26497 ("Printing Materials Certified for Canada - Component" PGJI8)

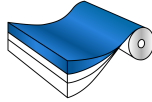
 **HERMA PETP white matt (996)**

HERMA PETP silver SR (995)**Product code 50134**

Issue 12/2022

 **HERMA PETP silver SR (995)****HERMA PETP silver SR (995)**

Silver-coloured, matt polyester film with extremely resistant surface



Grammage	g/m ²	approx. 71	ISO 536
Caliper	µm	approx. 53	ISO 534
Tensile stress (MD)	N/mm ²	approx. 150	ISO 527
Tensile stress (CD)	N/mm ²	approx. 200	ISO 527
Opacity	%	approx. 99	ISO 2471

Application and use

Thanks to its special finish the matt surface of HERMA PETP silver SR offers an excellent print quality in screen, letterpress and flexo printing.

In addition the surface displays an extreme resistance against mechanical load, such as scratching.

HERMA PETP silver SR is perfect for production of labels that have to be resistant to high temperature and moisture surroundings (e.g. type plates).

The film may be printed via thermal transfer printing. Convenient inscription with ballpoint pens, pencil is possible.

In combination with our UV-acrylic adhesive 63B the film complies with B S 5609, Section 2 (resistance to seawater) and is thus also suitable for labelling of containers which are transported via sea route.

UL Approval

This material is listed by UL in combination with adhesive 63B under:

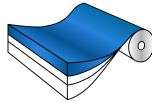
- MH26322 ("Marking and Labeling System Materials Component" PGGU2)
- MH26322 ("Marking and Labeling System Materials - Certified for Canada" PGGU8)
- MH26479 ("Printing Materials - Component" PGJI2)
- MH26497 ("Printing Materials Certified for Canada - Component" PGJI8)

HERMA PETP white matt XT (944)**Product code 50129**

Issue 12/2022

HERMA PETP white matt XT (944)

White, matt polyester film with topcoat



Grammage	g/m ²	approx. 77	ISO 536
Caliper	µm	approx. 55	ISO 534
Tensile stress (MD)	N/mm ²	approx. 130	ISO 527
Tensile stress (CD)	N/mm ²	approx. 150	ISO 527
Opacity	%	approx. 86	ISO 2471

Application and use

Thanks to its special treatment the matt surface of HERMA PETP white matt XT offers an excellent print quality in conventional printing methods.

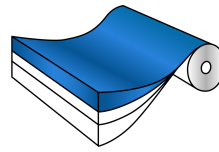
The film may also be printed with laser and thermal transfer printers and it is possible to write on the film with ballpoint pens, pencils etc.

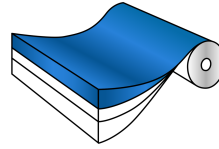
HERMA PETP white matt XT is perfect for production of labels that have to be resistant to high temperature and moisture surroundings (e.g. type plates).

UL Approval

This material is listed by UL in combination with adhesive 63B under:

- MH26322 ("Marking and Labeling System Materials Component" PGGU2)
- MH26322 ("Marking and Labeling System Materials - Certified for Canada" PGGU8)
- MH26479 ("Printing Materials - Component" PGJ12)
- MH26479 ("Printing Materials Certified for Canada - Component" PGJ18)

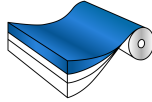
 HERMA PETP white matt XT (944)

HERMA PETP silver matt XT (943)**Product code 50128** HERMA PETP silver matt XT (943)

Issue 12/2022

HERMA PETP silver matt XT (943)

Silver-coloured, matt polyester film with good scratch resistance



Grammage	g/m ²	approx. 67	ISO 536
Caliper	µm	approx. 48	ISO 534
Tensile stress (MD)	N/mm ²	approx. 140	ISO 527
Tensile stress (CD)	N/mm ²	approx. 180	ISO 527
Opacity	%	approx. 99	ISO 2471

Application and use

Thanks to its special finish the matt surface of HERMA PETP silver matt XT offers an excellent print quality in conventional printing methods.

In addition the surface displays an extreme resistance against mechanical load, such as scratching.

HERMA PETP silver matt XT is perfect for production of labels that have to be resistant to high temperature, moisture surroundings and alcohol (e.g. type plates for white goods and electronics).

The film may be printed via thermal transfer printing. Convenient inscription with ballpoint pens, pencil and permanent marker is possible.

UL Approval

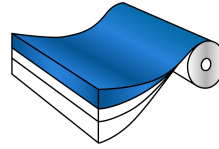
This material is listed by UL in combination with adhesive 63B under:

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- MH26322 ("Marking and Labeling System Materials- Certified for Canada" PGGU8)
- MH26479 ("Printing Materials - Component" PGJI2)
- MH26479 ("Printing Materials Certified for Canada - Component" PGJI8)

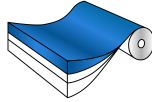
Product information

HERMA PO Laser (801)**Product code 50088**

Issue 12/2022

 HERMA PO Laser (801)**HERMA PO Laser (801)**

White, matt, filled polyolefin film, suitable for laser printers



Grammage	g/m ²	approx. 110	ISO 536
Caliper	µm	approx. 110	ISO 534
Tensile stress (MD)	N/mm ²	approx. 33	ISO 527
Tensile stress (CD)	N/mm ²	approx. 24	ISO 527
Opacity	%	approx. 88	ISO 2471

Application and use

HERMA PO Laser has been specially designed for laser printers. Printing tests showed excellent results both with monochrome and colour laser printing.

In combination with suitable inks the matt surface of HERMA PO Laser offers an excellent quality of imprint with all customary printing methods.

Label sheets produced from HERMA PO Laser are particularly suitable for product marking (e.g. for labelling pallets or barrels).

In combination with our acrylic adhesives 64B and 64Z this film complies with the requirements of BS5609/II (resistance to seawater).

Product information

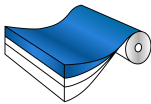
HERMA PE laser (800)

Product code 50087

Issue 03/2024

HERMA PE laser (800)

White, matt, opaque polyethylene film, highly filled with non-abrasive silicates, suitable for laser printers



Grammage	g/m ²	approx. 116	ISO 536
Caliper	µm	approx. 178	ISO 534
Tensile stress (MD)	N/mm ²	approx. 10	ISO 527
Tensile stress (CD)	N/mm ²	approx. 5	ISO 527
Opacity	%	approx. 95	ISO 2471



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