

Бумажные этикеточные клеевые материалы для вина, бутылок

Технические характеристики

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Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14187	HERMAmatt W (325)/62W/525	1,003 mm		1,000 m ²	ca. 166 µm	ca. 181 g/m ²
14757	HERMAmatt W (325)/62A/815	1,003 mm		3,000 m ²	ca. 131 µm	ca. 152 g/m ²
16189	HERMAmatt W (325)/62A/814	1,003 mm		3,000 m ²	ca. 124 µm	ca. 142 g/m ²
16778	HERMAmatt W (325)/42N/523	1,003 mm		5,000 m ²	ca. 147 µm	ca. 163 g/m ²
16856	HERMAmatt W (325)/62B/815	1,003 mm		3,000 m ²	ca. 133 µm	ca. 154 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14162	HERMAline ivory (300)/62W/525	1,003 mm		1,000 m ²	ca. 190 µm	ca. 181 g/m ²
17477	HERMAline ivory (300)/62A/815	1,003 mm		3,000 m ²	ca. 159 µm	ca. 152 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14165	HERMALinen ivory (305)/62W/525	1,003 mm		1,000 m ²	ca. 190 µm	ca. 181 g/m ²
15895	HERMALinen ivory (305)/62A/815	1,003 mm		3,000 m ²	ca. 159 µm	ca. 152 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14166	HERMALaid ivory (310)/62W/525	1,003 mm		1,000 m ²	ca. 197 µm	ca. 182 g/m ²
15915	HERMALaid ivory (310)/62A/815	1,003 mm		3,000 m ²	ca. 182 µm	ca. 152 g/m ²
17453	HERMALaid ivory (310)/62B/815	1,003 mm		3,000 m ²	ca. 184 µm	ca. 154 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14167	HERMAfelt cream (315)/62W/525	1,003 mm		1,000 m ²	ca. 203 µm	ca. 180 g/m ²
15897	HERMAfelt cream (315)/62A/815	1,003 mm		3,000 m ²	ca. 172 µm	ca. 152 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15101	HERMAfelt white brut (316)/62W/525	1,003 mm		1,000 m ²	ca. 180 µm	ca. 181 g/m ²
15196	HERMAfelt white brut (316)/62A/815	1,003 mm		3,000 m ²	ca. 178 µm	ca. 157 g/m ²
16861	HERMAfelt white brut (316)/62A/525	1,003 mm		3,000 m ²	ca. 209 µm	ca. 186 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16908	HERMAfelt white brut (316)/62B/815	1,003 mm		3,000 m ²	ca. 180 µm	ca. 159 g/m ²
16937	HERMAfelt white brut (316)/64B/815	1,003 mm		3,000 m ²	ca. 199 µm	ca. 178 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17546	HERMAfelt white brut (316)/62A/814	1,003 mm		3,000 m ²	ca. 171 µm	ca. 146 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14168	HERMAmartelé white (320)/62W/525	1,003 mm		1,000 m ²	ca. 195 µm	ca. 181 g/m ²
14758	HERMAmartelé© white (320)/62A/815	1,003 mm		3,000 m ²	ca. 164 µm	ca. 152 g/m ²
15509	HERMAmartelé white (320)/62Z/525	1,003 mm		5,000 m ²	ca. 198 µm	ca. 184 g/m ²
15512	HERMAmartelé white (320)/62D/525	1,003 mm		5,000 m ²	ca. 195 µm	ca. 181 g/m ²
15565	HERMAmartelé white (320)/62B/525	1,003 mm		3,000 m ²	ca. 198 µm	ca. 184 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15968	HERMAmartelé© white (320)/62B/815	1,003 mm		3,000 m ²	ca. 166 µm	ca. 154 g/m ²
16560	HERMAmartelé white (320)/62D/520	1,003 mm		5,000 m ²	ca. 181 µm	ca. 165 g/m ²
16561	HERMAmartelé white (320)/62Z/520	1,003 mm		5,000 m ²	ca. 184 µm	ca. 168 g/m ²
16953	HERMAmartelé© white (320)/62B/814	1,003 mm		3,000 m ²	ca. 159 µm	ca. 144 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14169	HERMAmartelé cream (321)/62W/525	1,003 mm		1,000 m ²	ca. 195 µm	ca. 181 g/m ²
17427	HERMAmartelé© cream (321)/62B/815	1,003 mm		3,000 m ²	ca. 166 µm	ca. 154 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15102	HERMApearly sun (330)/62W/525	1,003 mm		1,000 m ²	ca. 165 µm	ca. 182 g/m ²
15892	HERMApearly sun (330)/62A/815	1,003 mm		3,000 m ²	ca. 149 µm	ca. 152 g/m ²
16144	HERMApearly sun (330)/62B/525	1,003 mm		3,000 m ²	ca. 183 µm	ca. 184 g/m ²

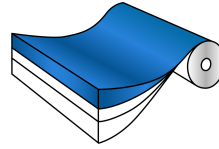
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16407	HERMApearly sun (330)/62B/815	1,003 mm		3,000 m ²	ca. 151 µm	ca. 154 g/m ²
17433	HERMApearly sun (330)/62A/523	1,003 mm		3,000 m ²	ca. 167 µm	ca. 165 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
00567	HERMA PP transparent tc (980)/63B/517	1,003 mm		1,000 m ²	ca. 131 µm	ca. 138 g/m ²
00568	HERMA PP transparent tc (980)/63B/525	1,003 mm		3,000 m ²	ca. 144 µm	ca. 150 g/m ²
10005	HERMA PP transparent tc (980)/63B/815	1,003 mm		3,000 m ²	ca. 111 µm	ca. 119 g/m ²
10242	HERMA PP transparent tc (980)/62B/517	1,003 mm		3,000 m ²	ca. 127 µm	ca. 134 g/m ²
10747	HERMA PP transparent tc (980)/64B/815	1,003 mm		3,000 m ²	ca. 125 µm	ca. 135 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11655	HERMA PP transparent tc (980)/64B/517	1,003 mm		3,000 m ²	ca. 144 µm	ca. 153 g/m ²
11749	HERMA PP transparent tc (980)/63B/515	1,003 mm		3,000 m ²	ca. 133 µm	ca. 135 g/m ²
13608	HERMA PP transparent tc (980)/52A/815	1,003 mm		3,000 m ²	ca. 107 µm	ca. 115 g/m ²
14533	HERMA PP transparent tc (980)/62A/517	1,003 mm		3,000 m ²	ca. 124 µm	ca. 128 g/m ²
14737	HERMA PP transparent tc (980)/52A/517 22g/m ²	1,003 mm		3,000 m ²	ca. 128 µm	ca. 135 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16500	HERMA PP transparent tc (980)/42Xtg/517 M16500			3,000 m ²	ca. 125 µm	ca. 131 g/m ²



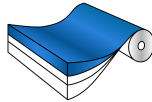
Product information

HERMApearly sun (330)**Product code 50056**

Issue 12/2022

 HERMApearly sun (330)**HERMApearly sun (330)**

Pearlescent coated, wet strength label paper with fine embossing, FSC® Mix Credit



Grammage	g/m ²	approx. 90	ISO 536
Caliper	µm	approx. 100	ISO 534
Tensile strength (MD)	N/15 mm	approx. 85	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 60	DIN 53112
Stiffness (MD)	mN	approx. 300	DIN 53121
Stiffness (CD)	mN	approx. 200	DIN 53121
Opacity	%	approx. 93	ISO 2471

Application and use

HERMApearly sun is ideal for labelling of wine, spirit and other beverage bottles.

HERMApearly sun is suitable for all traditional printing methods. Due to the textured surface of the label paper, best printing results can be achieved by using printing methods with a conformable printing plate. For the printing of very small and sophisticated elements offset printing is recommended.

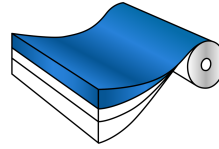
The pulp for this paper is from FSC® certified forests and other controlled sources.

Suitability tests under application-specific conditions are recommended.

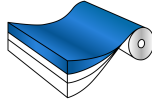
Product information

HERMAmatt W (325)**Product code 50054**

Issue 12/2022

 HERMAmatt W (325)**HERMAmatt W (325)**

White, matt coated, wet strength, alkali resistant and anti-mould treated label paper



Grammage	g/m ²	approx. 90	ISO 536
Caliper	µm	approx. 86	ISO 534
Tensile strength (MD)	N/15 mm	approx. 65	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 40	DIN 53112
Stiffness (MD)	mN	approx. 160	DIN 53121
Stiffness (CD)	mN	approx. 100	DIN 53121
Surface gloss 85°	GU	approx. 38	ISO 2813
Opacity	%	approx. 92	ISO 2471

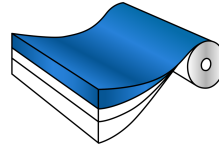
Application and use

HERMAmatt W is ideal for labelling of wine, spirit and other beverage bottles.

HERMAmatt W is suitable for printing with all traditional printing methods (e.g. UV flexo, UV offset).

Suitability tests under application-specific conditions are recommended.

Product information

HERMAmartelé cream (321)**Product code 50053**

Issue 12/2022

Application and use

HERMAmartelé cream is ideal for labelling of wine, spirit and other beverage bottles.

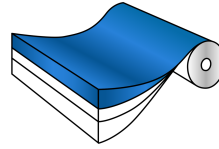
HERMAmartelé cream is suitable for all traditional printing methods. Due to the textured surface of the label paper, best printing results can be achieved by using printing methods with a conformable printing plate. For the printing of very small and sophisticated elements offset printing is recommended.

Suitability tests under application-specific conditions are recommended.

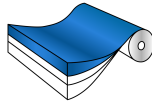
The pulp for this paper is from FSC® certified forests and other controlled sources.

HERMAmartelé white (320)**Product code 50052**

Issue 12/2022

 HERMAmartelé white
(320)**HERMAmartelé white (320)**

White, uncoated, wet strength label paper with "hammered" embossing (handmade appearance and feel), FSC® Mix Credit



Grammage	g/m ²	approx. 90	ISO 536
Caliper	µm	approx. 115	ISO 534
Tensile strength (MD)	N/15 mm	approx. 65	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 40	DIN 53112
Stiffness (MD)	mN	approx. 300	DIN 53121
Stiffness (CD)	mN	approx. 200	DIN 53121
Opacity	%	approx. 92	ISO 2471

Application and use

HERMAmartelé white is ideal for labelling of wine, spirit and other beverage bottles.

HERMAmartelé white is suitable for all traditional printing methods. Due to the textured surface of the label paper, best printing results can be achieved by using printing methods with a conformable printing plate. For the printing of very small and sophisticated elements offset printing is recommended.

Suitability tests under application-specific conditions are recommended.

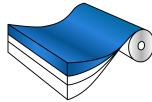
The pulp for this paper is from FSC® certified forests and other controlled sources.

HERMAfelt white brut (316)**Product code 50050**

Issue 12/2022

HERMAfelt white brut (316)

White, uncoated, textured, wet strength label paper, FSC® Mix Credit



Grammage	g/m ²	approx. 95	ISO 536
Caliper	µm	approx. 129	ISO 534
Tensile strength (MD)	N/15 mm	approx. 60	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 40	DIN 53112
Stiffness (MD)	mN	approx. 300	DIN 53121
Stiffness (CD)	mN	approx. 180	DIN 53121
Opacity	%	approx. 92	ISO 2471

Application and use

HERMAfelt white brut is ideal for labelling of wine, spirit and other beverage bottles.

HERMAfelt white brut is suitable for all traditional printing methods. Due to the textured surface of the label paper, best printing results can be achieved by using printing methods with a conformable printing plate. For the printing of very small and sophisticated elements offset printing is recommended.

Suitability tests under application-specific conditions are recommended.

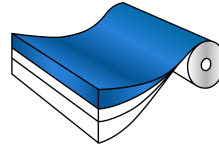
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 HERMAfelt white brut (316)

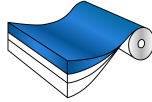
Product information

HERMAfelt cream (315)**Product code 50049**

Issue 12/2022

 HERMAfelt cream (315)**HERMAfelt cream (315)**

Cream-coloured, uncoated, textured, wet strength label paper, FSC® Mix Credit



Grammage	g/m ²	approx. 90	ISO 536
Caliper	µm	approx. 123	ISO 534
Tensile strength (MD)	N/15 mm	approx. 60	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 40	DIN 53112
Stiffness (MD)	mN	approx. 280	DIN 53121
Stiffness (CD)	mN	approx. 180	DIN 53121
Opacity	%	approx. 93	ISO 2471

Application and use

HERMAfelt cream is ideal for labelling of wine, spirit and other beverage bottles.

HERMAfelt cream is suitable for all traditional printing methods. Due to the textured surface of the label paper, best printing results can be achieved by using printing methods with a conformable printing plate. For the printing of very small and sophisticated elements offset printing is recommended.

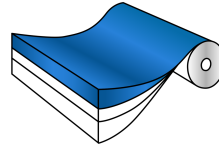
Suitability tests under application-specific conditions are recommended.

The pulp for this paper comes from FSC certified forest management and other controlled sources.

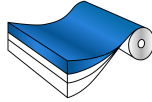
Product information

HERMAid ivory (310)**Product code 50048**

Issue 12/2022

 HERMAid ivory (310)**HERMAid ivory (310)**

Ivory-coloured, uncoated, laid, wet strength label paper, FSC® Mix Credit



Grammage	g/m ²	approx. 90	ISO 536
Caliper	µm	approx. 138	ISO 534
Tensile strength (MD)	N/15 mm	approx. 60	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 40	DIN 53112
Stiffness (MD)	mN	approx. 350	DIN 53121
Stiffness (CD)	mN	approx. 230	DIN 53121
Opacity	%	approx. 90	ISO 2471

Application and use

HERMAid ivory is ideal for labelling of wine, spirit and other beverage bottles. HERMAid ivory is suitable for all traditional printing methods. Due to the textured surface of the label paper, best printing results can be achieved by using printing methods with a conformable printing plate. For the printing of very small and sophisticated elements offset printing is recommended.

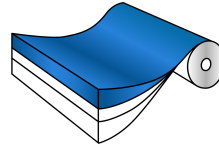
Suitability tests under application-specific conditions are recommended.

The pulp for this paper is from FSC® certified forests and other controlled sources.

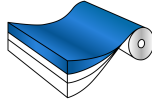
Product information

HERMALinen ivory (305)**Product code 50047**

Issue 12/2022

 HERMALinen ivory (305)**HERMALinen ivory (305)**

Ivory-coloured, uncoated, wet strength label paper with linen finish, FSC® Mix Credit



Grammage	g/m ²	approx. 90	ISO 536
Caliper	µm	approx. 110	ISO 534
Tensile strength (MD)	N/15 mm	approx. 70	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 40	DIN 53112
Stiffness (MD)	mN	approx. 300	DIN 53121
Stiffness (CD)	mN	approx. 200	DIN 53121
Opacity	%	approx. 91	ISO 2471

Application and use

HERMALinen ivory is ideal for labelling of wine, spirit and other beverage bottles.

HERMALinen ivory is suitable for all traditional printing methods. Due to the textured surface of the label paper, best printing results can be achieved by using printing methods with a conformable printing plate. For the printing of very small and sophisticated elements offset printing is recommended.

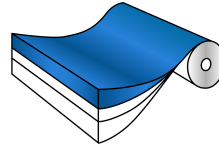
Suitability tests under application-specific conditions are recommended.

The pulp for this paper is from FSC® certified forests and other controlled sources.

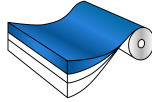
Product information

HERMAline ivory (300)**Product code 50046**

Issue 12/2022

 HERMAline ivory (300)**HERMAline ivory (300)**

Ivory-coloured, uncoated, wet strength label paper with "channelled" embossing (cross direction), FSC® Mix Credit



Grammage	g/m ²	approx. 90	ISO 536
Caliper	µm	approx. 110	ISO 534
Tensile strength (MD)	N/15 mm	approx. 60	DIN 53112
Tensile strength (CD)	N/15 mm	approx. 40	DIN 53112
Stiffness (MD)	mN	approx. 300	DIN 53121
Stiffness (CD)	mN	approx. 200	DIN 53121
Opacity	%	approx. 91	ISO 2471

Application and use

HERMAline ivory is ideal for labelling of wine, spirit and other beverage bottles.

HERMAline ivory is suitable for all traditional printing methods. Due to the textured surface of the label paper, best printing results can be achieved by using printing methods with a conformable printing plate. For the printing of very small and sophisticated elements offset printing is recommended.

Suitability tests under application-specific conditions are recommended.

The pulp for this paper is from FSC® certified forests and other controlled sources.



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