

Этикеточные клеевые материалы полиэстеровые, полипропиленовые на пленочной основе без верхнего покрытия, с покрытием

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Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17756	HERMA PE white UV Laser (823)/63B/517	1,003 mm		1,000 m ²	ca. 151 µm	ca. 159 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09937	HERMA PE white (850)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 140 µm	ca. 152 g/m ²
10067	HERMA PE white (850)/62B/517	1,003 mm		3,000 m ²	ca. 143 µm	ca. 159 g/m ²
10082	HERMA PE white (850)/63B/517	1,003 mm		1,000 m ²	ca. 151 µm	ca. 159 g/m ²
10093	HERMA PE white (850)/62A/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 157 g/m ²
10137	HERMA PE white (850)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 180 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10423	HERMA PE white (850)/63B/525	1,003 mm		3,000 m ²	ca. 164 µm	ca. 173 g/m ²
10443	HERMA PE white (850)/62Z/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 158 g/m ²
10578	HERMA PE white (850)/52A/517	1,003 mm		3,000 m ²	ca. 145 µm	ca. 153 g/m ²
11611	HERMA PE white (850)/42N/517	1,523 mm		1,520 m ²	ca. 142 µm	ca. 152 g/m ²
14034	HERMA PE white (850)/62Xpc/560	2,000 mm		16,000 m ²	ca. 113 µm	ca. 124 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14263	HERMA PE white (850)/62A/517/62A/517	1,003 mm		3,000 m ²	ca. 230 µm	ca. 251 g/m ²
14424	HERMA PE white (850)/62Xpc/565	2,000 mm		2,000 m ²	ca. 124 µm	ca. 135 g/m ²
14425	HERMA PE white (850)/62Gpt/565	2,000 mm		16,000 m ²	ca. 122 µm	ca. 136 g/m ²
16151	HERMA PE white (850)/62A/527	1,003 mm		3,000 m ²	ca. 171 µm	ca. 170 g/m ²
16173	HERMA PE white (850)/63Vst/517	1,523 mm		7,500 m ²	ca. 155 µm	ca. 164 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
16273	HERMA PE white (850)/62Gpo/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 154 g/m ²
16341	HERMA PE white (850)/52C/815	1,003 mm		3,000 m ²	ca. 123 µm	ca. 134 g/m ²
16472	HERMA PE white (850)/63F/517	1,003 mm		3,000 m ²	ca. 155 µm	ca. 164 g/m ²
16483	HERMA PE white (850)/64B/815	1,003 mm		3,000 m ²	ca. 146 µm	ca. 163 g/m ²
16785	HERMA PE white (850)/62A/511	1,003 mm		3,000 m ²	ca. 214 µm	ca. 217 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17336	HERMA PE white (850)/43N/517	1,523 mm		7,500 m ²	ca. 150 µm	ca. 160 g/m ²
17363	HERMA PE white (850)/63B/815	1,003 mm		3,000 m ²	ca. 132 µm	ca. 144 g/m ²
17520	HERMA PE white (850)/62K/523	1,523 mm		7,500 m ²	ca. 145 µm	ca. 156 g/m ²
17672	HERMA PE white (850)/62Xpc/523	2,000 mm		16,000 m ²	ca. 141 µm	ca. 148 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17776	HERMA PE white light (853)/62Xpc/517	2,000 mm		2,000 m ²	ca. 130 µm	ca. 140 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17362	HERMA PE white LD (854)/62Rpw/517	2,000 mm		16,000 m ²	ca. 145 µm	ca. 153 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16650	HERMA rPE white (855)/62Xpc/517	2,000 mm		2,000 m ²	ca. 145 µm	ca. 153 g/m ²
16686	HERMA rPE white (855)/42N/517	2,000 mm		16,000 m ²	ca. 142 µm	ca. 152 g/m ²
16724	HERMA rPE white (855)/62Xpc/565	2,000 mm		16,000 m ²	ca. 122 µm	ca. 136 g/m ²
17074	HERMA rPE white (855)/62Rpw/517	2,000 mm		16,000 m ²	ca. 148 µm	ca. 156 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
16965	HERMA rPE PCR white (856)/62Xpc/517	2,000 mm		2,000 m ²	ca. 130 µm	ca. 138 g/m ²
16966	HERMA rPE PCR white (856)/62Rpw/517	2,000 mm		2,000 m ²	ca. 133 µm	ca. 140 g/m ²
17544	HERMA rPE PCR white (856)/62Xpc/565	2,000 mm		16,000 m ²	ca. 107 µm	ca. 121 g/m ²
17679	HERMA rPE PCR white (856)/72F/501	1,003 mm		3,000 m ²	ca. 130 µm	ca. 138 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17577	HERMA rPE white rv (857)/62Xpc/517	2,000 mm		2,000 m ²	ca. 145 µm	ca. 153 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16874	HERMA PE white 150 (859)/62Xpc/517	2,000 mm		2,000 m ²	ca. 212 µm	ca. 215 g/m ²
16875	HERMA PE white 150 (859)/62Gpt/517	1,523 mm		12,000 m ²	ca. 214 µm	ca. 217 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09939	HERMA PE transparent (860)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 143 µm	ca. 148 g/m ²
10171	HERMA PE transparent (860)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 177 g/m ²
10813	HERMA PE transparent (860)/62Z/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 154 g/m ²
10861	HERMA PE transparent (860)/63B/517	1,003 mm		3,000 m ²	ca. 165 µm	ca. 171 g/m ²
11782	HERMA PE transparent (860)/62Gpt/517	1,523/2,000 mm		16,000 m ²	ca. 144 µm	ca. 149 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17927	HERMA PE transparent (860)/72Hpw/517	2,000 mm		16,000 m ²	ca. 137 µm	ca. 142 g/m ²
17561	HERMA PE transparent (860)/62C/565	2,000 mm		16,000 m ²	ca. 128 µm	ca. 136 g/m ²
17337	HERMA PE transparent (860)/43N/517	1,523 mm		7,500 m ²	ca. 146 µm	ca. 157 g/m ²
17031	HERMA PE transparent (860)/62Rpw/517	2,000 mm		16,000 m ²	ca. 145 µm	ca. 151 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16402	HERMA PE transparent (860)/62A/525	1,003 mm		3,000 m ²	ca. 159 µm	ca. 167 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16082	HERMA PE transparent (860)/62A/523	1,003 mm		3,000 m ²	ca. 147 µm	ca. 150 g/m ²
15747	HERMA PE transparent (860)/63Vst/517	1,523 mm		7,500 m ²	ca. 155 µm	ca. 161 g/m ²
15625	HERMA PE transparent (860)/62A/815	1,003 mm		3,000 m ²	ca. 128 µm	ca. 138 g/m ²
15054	HERMA PE transparent (860)/62A/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 154 g/m ²
11906	HERMA PE transparent (860)/42N/517	1,523 mm		7,500 m ²	ca. 142 µm	ca. 147 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11782	HERMA PE transparent (860)/62Gpt/517	1,523/2,000 mm		16,000 m ²	ca. 144 µm	ca. 149 g/m ²
10861	HERMA PE transparent (860)/63B/517	1,003 mm		3,000 m ²	ca. 165 µm	ca. 171 g/m ²
10813	HERMA PE transparent (860)/62Z/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 154 g/m ²
10171	HERMA PE transparent (860)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 177 g/m ²
09939	HERMA PE transparent (860)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 143 µm	ca. 148 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17009	HERMA rPE PCR transparent (866)/62Xpc/517	2,000 mm		2,000 m ²	ca. 130 µm	ca. 136 g/m ²
17298	HERMA rPE PCR transparent (866)/62Rpw/517	2,000 mm		16,000 m ²	ca. 133 µm	ca. 138 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09660	HERMA PE white PRINT (810)/65B/517	1,003 mm		3,000 m ²	ca. 196 µm	ca. 178 g/m ²
09665	HERMA PE white PRINT (810)/62B/517	1,003 mm		3,000 m ²	ca. 157 µm	ca. 141 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09692	HERMA PE white PRINT (810)/63B/517	1,003 mm		1,000 m ²	ca. 158 µm	ca. 142 g/m ²
09724	HERMA PE white PRINT (810)/64B/517	1,003 mm		3,000 m ²	ca. 176 µm	ca. 161 g/m ²
10114	HERMA PE white PRINT (810)/63B/815	1,003 mm		3,000 m ²	ca. 137 µm	ca. 127 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13778	HERMA PE white PRINT (810)/63B/525	1,003 mm		3,000 m ²	ca. 170 µm	ca. 158 g/m ²
16570	HERMA PE white PRINT (810)/42X/517	1,003 mm		3,000 m ²	ca. 154 µm	ca. 138 g/m ²
17140	HERMA PE white PRINT (810)/63B/520/62A/523	1,003 mm		3,000 m ²	ca. 223 µm	ca. 217 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10699	HERMA PE Paperprint (812)/62B/517	1,003 mm		3,000 m ²	ca. 177 µm	ca. 161 g/m ²
10763	HERMA PE Paperprint (812)/63B/517	1,003 mm		1,000 m ²	ca. 178 µm	ca. 164 g/m ²
10856	HERMA PE Paperprint (812)/64B/517	1,003 mm		3,000 m ²	ca. 192 µm	ca. 180 g/m ²
10871	HERMA PE Paperprint (812)/65B/517	1,003 mm		3,000 m ²	ca. 206 µm	ca. 191 g/m ²
11364	HERMA PE Paperprint (812)/63B/525	1,003 mm		3,000 m ²	ca. 190 µm	ca. 177 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11376	HERMA PE Paperprint (812)/62A/517	1,003 mm		3,000 m ²	ca. 174 µm	ca. 158 g/m ²
11435	HERMA PE Paperprint (812)/63B/527	1,003 mm		3,000 m ²	ca. 202 µm	ca. 178 g/m ²
13325	HERMA PE Paperprint (812)/52A/517	1,003 mm		3,000 m ²	ca. 172 µm	ca. 156 g/m ²
13350	HERMA PE Paperprint (812)/62A/523/63B/525 18/30g/m ²	1,003 mm		3,000 m ²	ca. 260 µm	ca. 262 g/m ²
14171	HERMA PE Paperprint (812)/63B/815	1,003 mm		3,000 m ²	ca. 157 µm	ca. 147 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
15765	HERMA PE Paperprint (812)/64B/511	1,003 mm		3,000 m ²	ca. 255 µm	ca. 241 g/m ²
15856	HERMA PE Paperprint (812)/63B/511	1,003 mm		3,000 m ²	ca. 241 µm	ca. 225 g/m ²
16351	HERMA PE Paperprint (812)/62A/520/62A/517	1,003 mm		3,000 m ²	ca. 246 µm	ca. 245 g/m ²
16706	HERMA PE Paperprint (812)/62A/527	1,003 mm		3,000 m ²	ca. 196 µm	ca. 172 g/m ²
16765	HERMA PE Paperprint (812)/42X/517	1,003 mm		3,000 m ²	ca. 174 µm	ca. 158 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16960	HERMA PE Paperprint (812)/63B/520/63B/525	1,003 mm		3,000 m ²	ca. 261 µm	ca. 262 g/m ²
17148	HERMA PE Paperprint (812)/92K/517	1,003 mm		3,000 m ²	ca. 174 µm	ca. 161 g/m ²
17267	HERMA PE Paperprint (812)/64B/815	1,003 mm		3,000 m ²	ca. 171 µm	ca. 163 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09938	HERMA PE white tc (851)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 145 µm	ca. 156 g/m ²
10028	HERMA PE white tc (851)/63B/517	1,003 mm		3,000 m ²	ca. 153 µm	ca. 163 g/m ²
10362	HERMA PE white tc (851)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 181 g/m ²
10468	HERMA PE white tc (851)/42N/517	1,523/2,000 mm		1,520 m ²	ca. 143 µm	ca. 155 g/m ²
11286	HERMA PE white tc (851)/62B/517	1,003 mm		3,000 m ²	ca. 152 µm	ca. 161 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11571	HERMA PE white tc (851)/62Gpt/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 157 g/m ²
12812	HERMA PE white tc (851)/43N/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 160 g/m ²
12865	HERMA PE white tc (851)/63B/815	1,003 mm		3,000 m ²	ca. 134 µm	ca. 148 g/m ²
14308	HERMA PE white tc (851)/62A/815	1,003 mm		3,000 m ²	ca. 126 µm	ca. 141 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14572	HERMA PE white tc (851)/62Xpc/560	2,000 mm		16,000 m ²	ca. 119 µm	ca. 128 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14669	HERMA PE white tc (851)/62Xpc/565	2,000 mm		16,000 m ²	ca. 126 µm	ca. 138 g/m ²
15186	HERMA PE white tc (851)/62A/814	1,003 mm		3,000 m ²	ca. 119 µm	ca. 127 g/m ²
15256	HERMA PE white tc (851)/42N/525	1,523 mm		7,500 m ²	ca. 156 µm	ca. 168 g/m ²
15667	HERMA PE white tc (851)/63Vst/517	1,523 mm		7,500 m ²	ca. 152 µm	ca. 165 g/m ²
16187	HERMA PE white tc (851)/62A/525	1,003 mm		3,000 m ²	ca. 159 µm	ca. 171 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16512	HERMA PE white tc (851)/42X/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 158 g/m ²
17642	HERMA PE white tc (851)/62Xpc/717	2,000 mm		2,000 m ²	ca. 142 µm	ca. 154 g/m ²
17830	HERMA PE white tc (851)/62A/520/62A/517	1,003 mm		3,000 m ²	ca. 210 µm	ca. 228 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10709	HERMA PE white matt (870)/62Xpc/517	1,523 mm		1,520 m ²	ca. 144 µm	ca. 157 g/m ²
10724	HERMA PE white matt (870)/62B/517	1,003 mm		3,000 m ²	ca. 156 µm	ca. 171 g/m ²
10741	HERMA PE white matt (870)/42N/517	1,523 mm		7,500 m ²	ca. 145 µm	ca. 158 g/m ²
10760	HERMA PE white matt (870)/63B/517	1,003 mm		3,000 m ²	ca. 165 µm	ca. 179 g/m ²
10853	HERMA PE white matt (870)/64B/517	1,003 mm		3,000 m ²	ca. 179 µm	ca. 195 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10885	HERMA PE white matt (870)/65B/517	1,003 mm		3,000 m ²	ca. 181 µm	ca. 193 g/m ²
10989	HERMA PE white matt (870)/43N/517	1,523 mm		7,500 m ²	ca. 149 µm	ca. 162 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11419	HERMA PE white matt (870)/62Gpt/517	1,523 mm		7,500 m ²	ca. 148 µm	ca. 162 g/m ²
11780	HERMA PE white matt (870)/63B/517 30g/m ²	1,003 mm		3,000 m ²	ca. 161 µm	ca. 173 g/m ²
12987	HERMA PE white matt (870)/62Xpc/515	1,523 mm		12,000 m ²	ca. 143 µm	ca. 154 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15176	HERMA PE white matt (870)/62B/527	1,003 mm		3,000 m ²	ca. 181 µm	ca. 181 g/m ²
15492	HERMA PE white matt (870)/52A/527	1,003 mm		3,000 m ²	ca. 167 µm	ca. 169 g/m ²
15799	HERMA PE white matt (870)/63B/517 C60	1,003 mm		3,000 m ²	ca. 159 µm	ca. 172 g/m ²
16218	HERMA PE white matt (870)/63Vst/517	1,523 mm		7,500 m ²	ca. 150 µm	ca. 164 g/m ²
16301	HERMA PE white matt (870)/65B/525	1,003 mm		3,000 m ²	ca. 191 µm	ca. 205 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16465	HERMA PE white matt (870)/42X/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 160 g/m ²
16497	HERMA PE white matt (870)/42N/517/42N/517	1,523 mm		7,500 m ²	ca. 220 µm	ca. 238 g/m ²
16658	HERMA PE white matt (870)/62A/815	1,003 mm		3,000 m ²	ca. 128 µm	ca. 144 g/m ²
17517	HERMA PE white matt (870)/63B/815	1,003 mm		3,000 m ²	ca. 134 µm	ca. 151 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16825	HERMA PE silver tc (874)/62Xpc/517	2,000 mm		2,000 m ²	ca. 149 µm	ca. 153 g/m ²
16862	HERMA PE silver tc (874)/62A/814	1,003 mm		3,000 m ²	ca. 123 µm	ca. 124 g/m ²
17590	HERMA PE silver tc (874)/62Gpt/517	2,000 mm		16,000 m ²	ca. 153 µm	ca. 157 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09940	HERMA PE transparent tc (861)/62Xpc/517	1,523 mm		1,520 m ²	ca. 145 µm	ca. 151 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10498	HERMA PE transparent tc (861)/63B/517	1,003 mm		3,000 m ²	ca. 153 µm	ca. 159 g/m ²
10742	HERMA PE transparent tc (861)/62B/517	1,003 mm		3,000 m ²	ca. 152 µm	ca. 157 g/m ²
12549	HERMA PE transparent tc (861)/62Gpt/517	1,523 mm		7,500 m ²	ca. 146 µm	ca. 154 g/m ²
15528	HERMA PE transparent tc (861)/63Z/517	1,523 mm		7,500 m ²	ca. 153 µm	ca. 161 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15723	HERMA PE transparent tc (861)/62A/815	1,003 mm		3,000 m ²	ca. 126 µm	ca. 137 g/m ²
15802	HERMA PE transparent tc (861)/62A/815/62A/517	1,003 mm		3,000 m ²	ca. 200 µm	ca. 221 g/m ²
16172	HERMA PE transparent tc (861)/62A/527	1,003 mm		3,000 m ²	ca. 171 µm	ca. 168 g/m ²
16921	HERMA PE transparent tc (861)/43N/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 155 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10729	HERMA PE transparent matt (871)/62Xpc/517	1,523 mm		1,520 m ²	ca. 144 µm	ca. 154 g/m ²
17563	HERMA PE clear matt (871)/62Xpc/525	1,523 mm		12,000 m ²	ca. 157 µm	ca. 168 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13253	HERMA PP Paperprint (813)/63B/517	1,003 mm		3,000 m ²	ca. 155 µm	ca. 145 g/m ²
13376	HERMA PP Paperprint (813)/42N/517	1,003 mm		5,000 m ²	ca. 146 µm	ca. 136 g/m ²
13505	HERMA PP Paperprint (813)/63B/523	1,003 mm		3,000 m ²	ca. 153 µm	ca. 141 g/m ²
13826	HERMA PP Paperprint (813)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 161 g/m ²
13913	HERMA PP Paperprint (813)/63B/527	1,003 mm		3,000 m ²	ca. 177 µm	ca. 158 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14657	HERMA PP Paperprint (813)/63B/815	1,003 mm		3,000 m ²	ca. 132 µm	ca. 128 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14736	HERMA PP Paperprint (813)/63B/517 30g/m ²	1,003 mm		3,000 m ²	ca. 161 µm	ca. 151 g/m ²
14775	HERMA PP Paperprint (813)/63B/525 30g/m ²	1,003 mm		1,000 m ²	ca. 175 µm	ca. 167 g/m ²
14895	HERMA PP Paperprint (813)/62A/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 138 g/m ²
15044	HERMA PP Paperprint (813)/65B/517	1,003 mm		3,000 m ²	ca. 181 µm	ca. 171 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15091	HERMA PP Paperprint (813)/62Btg/517 M16500			3,000 m ²	ca. 150 µm	ca. 139 g/m ²
15168	HERMA PP Paperprint (813)/42N/525	1,003 mm		5,000 m ²	ca. 157 µm	ca. 148 g/m ²
15221	HERMA PP Paperprint (813)/52A/517	1,003 mm		3,000 m ²	ca. 147 µm	ca. 136 g/m ²
16428	HERMA PP Paperprint (813)/42X/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 138 g/m ²
17644	HERMA PP Paperprint (813)/52C/517	1,003 mm		3,000 m ²	ca. 142 µm	ca. 136 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15343	HERMA PP Inkjet white matt (821)/63B/517	1,003 mm		1,000 m ²	ca. 160 µm	ca. 143 g/m ²
15474	HERMA PP Inkjet white matt (821)/62A/517	1,003 mm		1,000 m ²	ca. 154 µm	ca. 136 g/m ²
15507	HERMA PP Inkjet white matt (821)/63B/527	1,003 mm		3,000 m ²	ca. 182 µm	ca. 156 g/m ²
15526	HERMA PP Inkjet white matt (821)/64B/517	1,003 mm		3,000 m ²	ca. 176 µm	ca. 159 g/m ²
15824	HERMA PP Inkjet white matt (821)/65B/525	1,003 mm		3,000 m ²	ca. 197 µm	ca. 181 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16577	HERMA PP Inkjet white matt (821)/63B/511	1,003 mm		3,000 m ²	ca. 225 µm	ca. 203 g/m ²
16700	HERMA PP Inkjet white matt (821)/63B/517/62A/517	1,003 mm		3,000 m ²	ca. 221 µm	ca. 234 g/m ²
16713	HERMA PP Inkjet white matt (821)/42X/517	1,003 mm		3,000 m ²	ca. 154 µm	ca. 136 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
16815	HERMA PP white matt super tc (875)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 130 µm	ca. 118 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15340	HERMA PP white digital (877)/62Xpc/517	2,000 mm		2,000 m ²	ca. 120 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11006	HERMA PP white extra tc (880)/62Xpc/525	2,000 mm		16,000 m ²	ca. 136 µm	ca. 133 g/m ²
11021	HERMA PP white extra tc (880)/62Atg/517 M16500	1,003 mm		3,000 m ²	ca. 124 µm	ca. 123 g/m ²
11032	HERMA PP white extra tc (880)/62K/517	1,523 mm		7,500 m ²	ca. 124 µm	ca. 122 g/m ²
11259	HERMA PP white extra tc (880)/42N/517	1,523/2,000 mm		1,520 m ²	ca. 119 µm	ca. 117 g/m ²
11337	HERMA PP white extra tc (880)/64B/517	1,003 mm		3,000 m ²	ca. 144 µm	ca. 145 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11341	HERMA PP white extra tc (880)/63B/517	1,003 mm		3,000 m ²	ca. 129 µm	ca. 128 g/m ²
11391	HERMA PP white extra tc (880)/62Gpt/517	1,523/2,000 mm		1,520 m ²	ca. 122 µm	ca. 119 g/m ²
11456	HERMA PP white extra tc (880)/62B/517	1,003 mm		3,000 m ²	ca. 126 µm	ca. 125 g/m ²
11674	HERMA PP white extra tc (880)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 123 µm	ca. 119 g/m ²
12510	HERMA PP white extra tc (880)/52A/517 14g/m ²	1,003 mm		3,000 m ²	ca. 120 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
12595	HERMA PP white extra tc (880)/62A/815	1,003 mm		3,000 m ²	ca. 104 µm	ca. 106 g/m ²
12636	HERMA PP white extra tc (880)/42N/527	1,523 mm		7,500 m ²	ca. 146 µm	ca. 133 g/m ²
13449	HERMA PP white extra tc (880)/52A/517 22g/m ²	1,003 mm		3,000 m ²	ca. 128 µm	ca. 127 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13452	HERMA PP white extra tc (880)/63B/815	1,003 mm		3,000 m ²	ca. 110 µm	ca. 112 g/m ²
13843	HERMA PP white extra tc (880)/62Gpt/527	1,523 mm		7,500 m ²	ca. 143 µm	ca. 135 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14080	HERMA PP white extra tc (880)/62Gpt/560	2,000 mm		16,000 m ²	ca. 95 µm	ca. 92 g/m ²
14335	HERMA PP white extra tc (880)/62Xpc/565	2,000 mm		2,000 m ²	ca. 104 µm	ca. 103 g/m ²
14377	HERMA PP white extra tc (880)/65Tpc/525	2,000 mm		2,000 m ²	ca. 157 µm	ca. 156 g/m ²
14423	HERMA PP white extra tc (880)/62Gpt/565	2,000 mm		16,000 m ²	ca. 102 µm	ca. 102 g/m ²
14602	HERMA PP white extra tc (880)/62Dpc/527	1,523 mm		7,500 m ²	ca. 148 µm	ca. 135 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14979	HERMA PP white extra tc (880)/62D/523	1,523 mm		7,500 m ²	ca. 123 µm	ca. 117 g/m ²
15084	HERMA PP white extra tc (880)/42E/517	1,523 mm		7,500 m ²	ca. 117 µm	ca. 113 g/m ²
15109	HERMA PP white extra tc (880)/64B/525	1,003 mm		3,000 m ²	ca. 158 µm	ca. 157 g/m ²
15199	HERMA PP white extra tc (880)/63S/525 30g/m ²	2,000 mm		2,000 m ²	ca. 150 µm	ca. 148 g/m ²
15280	HERMA PP white extra tc (880)/62A/814	1,003 mm		3,000 m ²	ca. 97 µm	ca. 90 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15302	HERMA PP white extra tc (880)/62A/517/62A/517	1,003 mm		3,000 m ²	ca. 208 µm	ca. 215 g/m ²
15304	HERMA PP white extra tc (880)/62A/520/62A/517	1,003 mm		3,000 m ²	ca. 201 µm	ca. 210 g/m ²
15383	HERMA PP white extra tc (880)/63Vst/517	1,523 mm		1,520 m ²	ca. 133 µm	ca. 132 g/m ²
15388	HERMA PP white extra tc (880)/64B/815	1,003 mm		3,000 m ²	ca. 124 µm	ca. 128 g/m ²
15393	HERMA PP white extra tc (880)/62B/814	1,003 mm		3,000 m ²	ca. 100 µm	ca. 93 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
15499	HERMA PP white extra tc (880)/62B/815	1,003 mm		3,000 m ²	ca. 107 µm	ca. 109 g/m ²
15682	HERMA PP white extra tc (880)/63Mps/517	1,523 mm		1,520 m ²	ca. 132 µm	ca. 127 g/m ²
15693	HERMA PP white extra tc (880)/62Vst/517	1,523 mm		7,500 m ²	ca. 130 µm	ca. 126 g/m ²
15710	HERMA PP white extra tc (880)/63B/520/63B/520	1,003 mm		3,000 m ²	ca. 205 µm	ca. 215 g/m ²
15774	HERMA PP white extra tc (880)/62B/527	1,003 mm		3,000 m ²	ca. 149 µm	ca. 139 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15903	HERMA PP white extra tc (880)/62Gpo/517	1,523 mm		1,520 m ²	ca. 126 µm	ca. 124 g/m ²
16391	HERMA PP white extra tc (880)/62A/527	1,003 mm		3,000 m ²	ca. 146 µm	ca. 136 g/m ²
16649	HERMA PP white extra tc (880)/52C/517	1,003 mm		3,000 m ²	ca. 120 µm	ca. 117 g/m ²
16652	HERMA PP white extra tc (880)/52C/815	1,003 mm		3,000 m ²	ca. 101 µm	ca. 99 g/m ²
16654	HERMA PP white extra tc (880)/62Rpw/517	2,000 mm		2,000 m ²	ca. 125 µm	ca. 122 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16701	HERMA PP white extra tc (880)/62A/517	1,003 mm		3,000 m ²	ca. 123 µm	ca. 123 g/m ²
16719	HERMA PP white extra tc (880)/42X/517	1,003 mm		3,000 m ²	ca. 124 µm	ca. 123 g/m ²
16772	HERMA PP white extra tc (880)/62Xpc/560	2,000 mm		16,000 m ²	ca. 97 µm	ca. 93 g/m ²
16957	HERMA PP white extra tc (880)/62Xpc/511	1,523 mm		12,000 m ²	ca. 190 µm	ca. 181 g/m ²
17119	HERMA PP white extra tc (880)/62Xpc/717	2,000 mm		2,000 m ²	ca. 123 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17184	HERMA PP white extra tc (880)/42X/527	1,003 mm		3,000 m ²	ca. 147 µm	ca. 136 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17224	HERMA PP white extra tc (880)/42Xtg/525 M16500			3,000 m ²	ca. 138 µm	ca. 135 g/m ²
17301	HERMA PP white extra tc (880)/63Gpt/565 21g/m ²	2,000 mm		16,000 m ²	ca. 105 µm	ca. 105 g/m ²
17462	HERMA PP white extra tc (880)/62Rpw/560	2,000 mm		16,000 m ²	ca. 98 µm	ca. 94 g/m ²
17547	HERMA PP white tc (880) extra/62Atg/517 M17038/35045	1,003 mm		3,000 m ²	ca. 123 µm	ca. 122 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17574	HERMA PP white extra tc (880)/42Rpo/517	1,523 mm		7,500 m ²	ca. 121 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16257	HERMA PP white super tc (881)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 123 µm	ca. 116 g/m ²
16662	HERMA PP white super tc (881)/62Gpt/517	1,523/2,000 mm		7,500 m ²	ca. 121 µm	ca. 116 g/m ²
16814	HERMA PP white super tc (881)/62Xpc/560	2,000 mm		2,000 m ²	ca. 97 µm	ca. 90 g/m ²
16962	HERMA PP white super tc (881)/62Gpt/560	2,000 mm		16,000 m ²	ca. 94 µm	ca. 89 g/m ²
17126	HERMA PP white super tc (881)/52W/517	2,000 mm		2,000 m ²	ca. 121 µm	ca. 116 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17177	HERMA PP white super tc (881)/42Rpp/517	1,523 mm		7,500 m ²	ca. 127 µm	ca. 121 g/m ²
17178	HERMA PP white super tc (881)/52W/560	2,000 mm		2,000 m ²	ca. 96 µm	ca. 95 g/m ²
17209	HERMA PP white super tc (881)/62Xpc/565	2,000 mm		16,000 m ²	ca. 99 µm	ca. 97 g/m ²
17498	HERMA PP white super tc (881)/42E/517	1,523 mm		7,500 m ²	ca. 116 µm	ca. 110 g/m ²
17512	HERMA PP white super tc (881)/62Xpc/525	1,523 mm		16,000 m ²	ca. 136 µm	ca. 130 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17516	HERMA PP white super tc (881)/62Xpc/523	1,523/2,000 mm		16,000 m ²	ca. 121 µm	ca. 112 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17689	HERMA PP white super tc (881)/72Hpw/517	1,523/2,000 mm		2,000 m ²	ca. 117 µm	ca. 110 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17116	HERMA PP white cav. tc (882)/62Xpc/517	2,000 mm		2,000 m ²	ca. 119 µm	ca. 114 g/m ²
17586	HERMA PP white tc (882)/62Gpt/517	2,000 mm		16,000 m ²	ca. 124 µm	ca. 117 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17678	HERMA PP white light (884)/62Xpc/520	1,523/2,000 mm		2,000 m ²	ca. 113 µm	ca. 108 g/m ²
17732	HERMA PP white light (884)/72Hpw/520	1,523/2,000 mm		2,000 m ²	ca. 107 µm	ca. 102 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10959	HERMA PP silver tc (891)/63B/517	1,003 mm		3,000 m ²	ca. 125 µm	ca. 132 g/m ²
11077	HERMA PP silver tc (891)/62A/517	1,003 mm		3,000 m ²	ca. 119 µm	ca. 125 g/m ²
13544	HERMA PP silver tc (891)/62A/815	1,003 mm		3,000 m ²	ca. 96 µm	ca. 107 g/m ²
13901	HERMA PP silver tc (891)/52A/517	1,003 mm		3,000 m ²	ca. 115 µm	ca. 121 g/m ²
14109	HERMA PP silver tc (891)/62A/527	1,003 mm		3,000 m ²	ca. 141 µm	ca. 138 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14539	HERMA PP silver tc (891)/42N/517	1,003 mm		5,000 m ²	ca. 116 µm	ca. 123 g/m ²
14993	HERMA PP silver tc (891)/62Xpc/517	2,000 mm		2,000 m ²	ca. 113 µm	ca. 119 g/m ²
15458	HERMA PP silver tc (891)/62Gpt/517	2,000 mm		16,000 m ²	ca. 119 µm	ca. 126 g/m ²
15596	HERMA PP silver tc (891)/62Gpt/565	2,000 mm		16,000 m ²	ca. 92 µm	ca. 103 g/m ²
16315	HERMA PP silver tc (891)/92K/517	1,003 mm		3,000 m ²	ca. 121 µm	ca. 128 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
16474	HERMA PP silver tc (891)/42X/517	1,003 mm		3,000 m ²	ca. 119 µm	ca. 125 g/m ²
16890	HERMA PP silver tc (891)/42X/815	1,003 mm		3,000 m ²	ca. 97 µm	ca. 109 g/m ²
17151	HERMA PP silver tc (891)/62Xpc/560	2,000 mm		16,000 m ²	ca. 95 µm	ca. 93 g/m ²
17235	HERMA PP silver tc (891)/62Xpc/565	2,000 mm		16,000 m ²	ca. 97 µm	ca. 107 g/m ²
17509	HERMA PP silver tc (891)/62Xpc/525	2,000 mm		16,000 m ²	ca. 129 µm	ca. 137 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16385	HERMA PP 30 silver met tc (894)/62Xpc/517	2,000 mm		2,000 m ²	ca. 93 µm	ca. 102 g/m ²
16803	HERMA PP 30 silver met tc (894)/62Xpc/565	2,000 mm		16,000 m ²	ca. 73 µm	ca. 87 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
00539	HERMA PP white tc (970)/62B/525	1,003 mm		3,000 m ²	ca. 142 µm	ca. 149 g/m ²
07221	HERMA PP white tc (970)/52A/517 19g/m ²	1,003 mm		3,000 m ²	ca. 130 µm	ca. 137 g/m ²
08948	HERMA PP white tc (970)/64B/525	1,003 mm		3,000 m ²	ca. 162 µm	ca. 170 g/m ²
09087	HERMA PP white tc (970)/65B/517	1,003 mm		3,000 m ²	ca. 161 µm	ca. 169 g/m ²
09267	HERMA PP white tc (970)/63B/517	1,003 mm		1,000 m ²	ca. 137 µm	ca. 149 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10056	HERMA PP white tc (970)/62B/517	1,003 mm		3,000 m ²	ca. 132 µm	ca. 140 g/m ²
12544	HERMA PP white tc (970)/52A/517 22g/m ²	1,003 mm		3,000 m ²	ca. 133 µm	ca. 140 g/m ²
15735	HERMA PP white tc (970)/52C/517	1,003 mm		3,000 m ²	ca. 123 µm	ca. 130 g/m ²
15827	HERMA PP white tc (970)/52C/815	1,003 mm		3,000 m ²	ca. 104 µm	ca. 115 g/m ²
15949	HERMA PP white tc (970)/63B/517 30g/m ²	1,003 mm		3,000 m ²	ca. 141 µm	ca. 149 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
16293	HERMA PP white tc (970)/64B/517	1,003 mm		3,000 m ²	ca. 151 µm	ca. 159 g/m ²
16830	HERMA PP white tc (970)/42X/517	1,003 mm		3,000 m ²	ca. 129 µm	ca. 136 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15627	HERMA PP white solid tc (971)/62Xpc/517	2,000 mm		2,000 m ²	ca. 120 µm	ca. 122 g/m ²
15767	HERMA PP white solid tc (971)/63B/517	1,003 mm		1,000 m ²	ca. 129 µm	ca. 144 g/m ²
15844	HERMA PP white solid tc (971)/52C/815	1,003 mm		3,000 m ²	ca. 101 µm	ca. 105 g/m ²
15898	HERMA PP white solid tc (971)/64B/525	1,003 mm		3,000 m ²	ca. 159 µm	ca. 163 g/m ²
16005	HERMA PP white solid tc (971)/62B/525	1,003 mm		3,000 m ²	ca. 140 µm	ca. 143 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16022	HERMA PP white solid tc (971)/52A/517 19g/m ²	1,003 mm		3,000 m ²	ca. 124 µm	ca. 129 g/m ²
16083	HERMA PP white solid tc (971)/52C/517	1,003 mm		3,000 m ²	ca. 120 µm	ca. 122 g/m ²
16145	HERMA PP white solid tc (971)/62Gpt/517	2,000 mm		16,000 m ²	ca. 122 µm	ca. 124 g/m ²
16184	HERMA PP white solid tc (971)/42N/517	1,003/2,000 mm		5,000 m ²	ca. 121 µm	ca. 125 g/m ²
16253	HERMA PP white solid tc (971)/62F/517	1,003 mm		3,000 m ²	ca. 125 µm	ca. 129 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16455	HERMA PP white solid tc (971)/63B/815	1,003 mm		3,000 m ²	ca. 110 µm	ca. 126 g/m ²
16506	HERMA PP white solid tc (971)/42X/525	1,003 mm		3,000 m ²	ca. 138 µm	ca. 140 g/m ²
16513	HERMA PP white solid tc (971)/42X/517			3,000 m ²	ca. 124 µm	ca. 128 g/m ²
16514	HERMA PP white solid tc (971)/62A/815	1,003 mm		3,000 m ²	ca. 104 µm	ca. 111 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17120	HERMA PP white solid tc (971)/62Xpc/717	2,000 mm		2,000 m ²	ca. 120 µm	ca. 122 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17564	HERMA PP white solid tc (971)/62Gpt/565	2,000 mm		16,000 m ²	ca. 102 µm	ca. 107 g/m ²
17600	HERMA PP white tc (971)/42X/815	1,003 mm		3,000 m ²	ca. 105 µm	ca. 120 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13572	HERMA PP 50 transparent tc (885)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 112 µm	ca. 118 g/m ²
13718	HERMA PP 50 transparent tc (885)/62Gpt/517	1,523 mm		1,520 m ²	ca. 113 µm	ca. 119 g/m ²
14289	HERMA PP 50 transp tc (885)/62Xpc/523	2,000 mm		16,000 m ²	ca. 110 µm	ca. 114 g/m ²
14451	HERMA PP 50 transparent tc (885)/62Gpt/560	2,000 mm		16,000 m ²	ca. 84 µm	ca. 90 g/m ²
14652	HERMA PP 50 transparent tc (885)/62Gpt/565	2,000 mm		2,000 m ²	ca. 91 µm	ca. 100 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14973	HERMA PP 50 transparent tc (885)/65Tpc/525	2,000 mm		16,000 m ²	ca. 149 µm	ca. 159 g/m ²
15095	HERMA PP 50 transparent tc (885)/63S/525 29g/m ²	2,000 mm		2,000 m ²	ca. 139 µm	ca. 146 g/m ²
15185	HERMA PP 50 transparent tc (885)/63B/815	1,003 mm		3,000 m ²	ca. 98 µm	ca. 108 g/m ²
15352	HERMA PP 50 transparent tc (885)/64B/525	1,003 mm		3,000 m ²	ca. 140 µm	ca. 157 g/m ²
15576	HERMA PP 50 transparent tc (885)/63F/815	1,003 mm		3,000 m ²	ca. 100 µm	
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15591	HERMA PP 50 transparent tc (885)/62F/517	1,003 mm		3,000 m ²	ca. 110 µm	ca. 120 g/m ²
15631	HERMA PP 50 transparent tc (885)/52A/517 22g/m ²	1,003 mm		3,000 m ²	ca. 113 µm	
15643	HERMA PP 50 transparent tc (885)/62F/815 18g/m ²	1,003 mm		3,000 m ²	ca. 96 µm	ca. 104 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15658	HERMA PP 50 transparent tc (885)/63B/517	1,003 mm		3,000 m ²	ca. 115 µm	ca. 127 g/m ²
15679	HERMA PP 50 transparent tc (885)/63Mps/517	1,523 mm		7,500 m ²	ca. 120 µm	ca. 126 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15724	HERMA PP 50 transparent tc (885)/63Vst/517	1,523 mm		7,500 m ²	ca. 120 µm	ca. 126 g/m ²
15737	HERMA PP 50 transparent tc (885)/52C/517	1,003 mm		3,000 m ²	ca. 105 µm	ca. 115 g/m ²
15746	HERMA PP 50 transparent tc (885)/52C/815	1,003 mm		3,000 m ²	ca. 89 µm	ca. 97 g/m ²
16113	HERMA PP 50 transparent tc (885)/52A/815 19g/m ²	1,003 mm		3,000 m ²	ca. 98 µm	ca. 109 g/m ²
16132	HERMA PP 50 transparent tc (885)/52A/517 16g/m ²	1,003 mm		3,000 m ²	ca. 107 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16258	HERMA PP 50 transparent tc (885)/62C/565	2,000 mm		2,000 m ²	ca. 93 µm	ca. 101 g/m ²
16268	HERMA PP 50 transparent tc (885)/52A/517 19g/m ²	1,003 mm		3,000 m ²	ca. 110 µm	ca. 122 g/m ²
16274	HERMA PP 50 transparent tc (885)/62A/517	1,003 mm		3,000 m ²	ca. 108 µm	ca. 120 g/m ²
16444	HERMA PP 50 transparent tc (885)/62Xpc/560	2,000 mm		16,000 m ²	ca. 86 µm	ca. 92 g/m ²
16484	HERMA PP 50 transparent tc (885)/42X/517	1,003 mm		3,000 m ²	ca. 109 µm	ca. 121 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16485	HERMA PP 50 transparent tc (885)/42X/814	1,003 mm		3,000 m ²	ca. 86 µm	ca. 88 g/m ²
16486	HERMA PP 50 transparent tc (885)/52C/814	1,003 mm		3,000 m ²	ca. 82 µm	ca. 83 g/m ²
16515	HERMA PP 50 transparent tc (885)/42X/815	1,003 mm		3,000 m ²	ca. 93 µm	ca. 103 g/m ²
16536	HERMA PP 50 transparent tc (885)/42E/517	1,523 mm		7,500 m ²	ca. 112 µm	ca. 118 g/m ²
16655	HERMA PP 50 transparent tc (885)/62Rpw/517			2,000 m ²	ca. 116 µm	ca. 123 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
16994	HERMA PP 50 transparent tc (885)/62B/517	1,003 mm		3,000 m ²	ca. 111 µm	ca. 123 g/m ²
17241	HERMA PP 50 transparent tc (885)/42Rpp/517	1,523 mm		7,500 m ²	ca. 116 µm	ca. 121 g/m ²
17591	HERMA PP 50 transp tc(885)/42N/511	1,523 mm		7,500 m ²	ca. 181 µm	ca. 181 g/m ²
17592	HERMA PP 50 transp tc(885)/42N/510	1,523 mm		7,500 m ²	ca. 153 µm	ca. 153 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16436	HERMA PP 50 transparent super tc (886)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 116 µm	ca. 124 g/m ²
16678	HERMA PP 50 transparent super tc (886)/62Xpc/560	2,000 mm		16,000 m ²	ca. 89 µm	ca. 95 g/m ²
16679	HERMA PP 50 transparent super tc (886)/62Gpt/517	1,523 mm		7,500 m ²	ca. 116 µm	ca. 123 g/m ²
16687	HERMA PP 50 transparent super tc (886)/62Xpc/565	2,000 mm		16,000 m ²	ca. 96 µm	ca. 105 g/m ²
16795	HERMA PP 50 transparent super tc (886)/42N/517	1,523 mm		7,500 m ²	ca. 114 µm	ca. 120 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16860	HERMA PP 50 transparent super tc (886)/62Xpc/525	1,523/2,000 mm		16,000 m ²	ca. 129 µm	ca. 136 g/m ²
17018	HERMA PP 50 transparent super tc (886)/62C/560	2,000 mm		2,000 m ²	ca. 89 µm	ca. 96 g/m ²
17125	HERMA PP 50 transparent super tc (886)/52W/517	2,000 mm		2,000 m ²	ca. 114 µm	ca. 122 g/m ²
17179	HERMA PP 50 transparent super tc (886)/52W/560	2,000 mm		2,000 m ²	ca. 87 µm	ca. 98 g/m ²
17425	HERMA PP transparent super tc (886)/62C/565	2,000 mm		16,000 m ²	ca. 96 µm	ca. 107 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17706	HERMA PP transp super tc(886)/72Hpw/517	1,523/2,000 mm		2,000 m ²	ca. 109 µm	ca. 115 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
16435	HERMA PP transparent super tc (889)/62Xpc/517	2,000 mm		2,000 m ²	ca. 120 µm	ca. 125 g/m ²
16763	HERMA PP transparent super tc (889)/62Gpt/565	2,000 mm		16,000 m ²	ca. 100 µm	ca. 112 g/m ²
16833	HERMA PP transparent super tc (889)/62Gpt/517	2,000 mm		48,000 m ²	ca. 124 µm	ca. 128 g/m ²
17069	HERMA PP transparent super tc (889)/62Xpc/717	2,000 mm		2,000 m ²	ca. 121 µm	ca. 124 g/m ²
17098	HERMA PP transparent super tc (889)/62C/565	2,000 mm		16,000 m ²	ca. 101 µm	ca. 111 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17495	HERMA PP transp. super tc (889)/62Gpt/525	1,523/2,000 mm		16,000 m ²	ca. 132 µm	ca. 141 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11005	HERMA PP transparent extra tc (890)/62Xpc/525	1,523 mm		12,000 m ²	ca. 137 µm	ca. 141 g/m ²
11131	HERMA PP transparent extra tc (890)/42N/517	1,523 mm		1,520 m ²	ca. 122 µm	ca. 126 g/m ²
11594	HERMA PP transparent extra tc (890)/43N/517	1,523 mm		7,500 m ²	ca. 128 µm	ca. 134 g/m ²
11675	HERMA PP transparent extra tc (890)/62Xpc/517	1,523 mm		1,520 m ²	ca. 124 µm	ca. 127 g/m ²
12038	HERMA PP transparent extra tc (890)/63B/517	1,003 mm		3,000 m ²	ca. 130 µm	ca. 137 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13067	HERMA PP transparent extra tc (890)/42N/527	1,523 mm		7,500 m ²	ca. 140 µm	ca. 140 g/m ²
13468	HERMA PP transparent extra tc (890)/52A/517 22g/m ²	1,003 mm		3,000 m ²	ca. 129 µm	ca. 135 g/m ²
14803	HERMA PP transparent extra tc (890)/63B/815	1,003 mm		3,000 m ²	ca. 111 µm	ca. 119 g/m ²
14946	HERMA PP transparent extra tc (890)/52C/815 12g/m ²	1,003 mm		3,000 m ²	ca. 101 µm	ca. 108 g/m ²
14947	HERMA PP transparent extra tc (890)/62F/815 18g/m ²	1,003 mm		3,000 m ²	ca. 107 µm	ca. 114 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
15381	HERMA PP transparent extra tc (890)/63F/815	1,003 mm		3,000 m ²	ca. 113 µm	ca. 119 g/m ²
15435	HERMA PP transparent extra tc (890)/52C/517	1,003 mm		3,000 m ²	ca. 121 µm	ca. 125 g/m ²
15629	HERMA PP transparent extra tc (890)/42N/511	1,523 mm		7,500 m ²	ca. 189 µm	ca. 188 g/m ²
16045	HERMA PP transparent extra tc (890)/52A/517 12g/m ²	1,003 mm		3,000 m ²	ca. 119 µm	ca. 125 g/m ²
16335	HERMA PP transparent extra tc (890)/42N/523	1,523 mm		7,500 m ²	ca. 121 µm	ca. 124 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16356	HERMA PP transparent extra tc (890)/42X/517	1,003 mm		3,000 m ²	ca. 125 µm	ca. 131 g/m ²
16443	HERMA PP transparent extra tc (890)/42X/527	1,003 mm		3,000 m ²	ca. 148 µm	ca. 144 g/m ²
16478	HERMA PP transparent extra tc (890)/42N/517 14g/m ²	1,523 mm		12,000 m ²	ca. 120 µm	ca. 125 g/m ²
16509	HERMA PP transparent extra tc (890)/42X/815	1,003 mm		3,000 m ²	ca. 106 µm	ca. 114 g/m ²
17234	HERMA PP transparent extra tc (890)/42X/517 22g	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
17695	HERMA PP transp x tc (890)/62A/815	1,003 mm		3,000 m ²	ca. 107 µm	ca. 113 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
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 Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14531	HERMAtherm PP white 65 (828)/62Gpt/517	1,523/2,000 mm		1,520 m ²	ca. 123 µm	ca. 127 g/m ²
14700	HERMAtherm PP white 65 (828)/62Gpt/523	1,523 mm		7,500 m ²	ca. 126 µm	ca. 127 g/m ²
15022	HERMAtherm PP white 65 (828)/62K/517	1,523 mm		7,500 m ²	ca. 125 µm	ca. 130 g/m ²
15326	HERMAtherm PP white 65 (828)/63Vst/517	1,523 mm		7,500 m ²	ca. 134 µm	ca. 140 g/m ²
17008	HERMAtherm PP white 65 (828)/42Rpp/517	1,523 mm		7,500 m ²	ca. 124 µm	ca. 127 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17124	HERMAtherm PP white 65 (828)/62Gpt/565	2,000 mm		16,000 m ²	ca. 103 µm	ca. 110 g/m ²

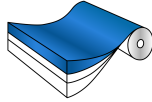
HERMA PE white UV Laser (823)

Product code 51945

Issue 01/2025

HERMA PE white UV Laser (823)

White, glossy, polyethylene film with corona pretreatment



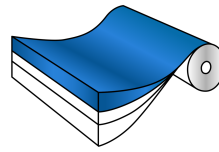
Grammage	g/m ²	approx. 78	ISO 536
Caliper	µm	approx. 78	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 19	ISO 527
Surface gloss 60°	GU	approx. 70	ISO 2813
Opacity	%	approx. 85	ISO 2471

Application and use

HERMA PE white UV Laser is particularly suitable for UV laser labelling with variable data. UV laser marking enables a colour change without material ablation and is also absolutely smudge and scratch resistant. The laser marking is high-contrast and machine-readable, making it an efficient solution for pharmaceutical and cosmetics applications with e.g. variable batch number, date of expiry and QR code.

In addition, the glossy, corona pretreated surface of HERMA PE white UV Laser can also be printed using conventional printing processes. Before printing we recommend to freshen up the corona pretreatment.

Thanks to the high flexibility of this PE film even curved surfaces may be labelled without any problems as well as squeezable packaging.



 HERMA PE white UV Laser (823)

Regulations concerning contact with food

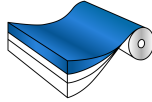
HERMA PE white is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 and subsequent amendment 1245/2020/EU on plastic materials and articles intended to come into contact with food and furthermore with the Commission Regulation (EC) no. 2023/ 2006 on good manufacturing practice for materials and articles intended to come into contact with food. The film may come into contact with dry, aqueous, acidic, alcoholic and fatty foodstuffs.

HERMA PE white light (853)**Product code 51933**

Issue 08/2024

HERMA PE white light (853)

White, glossy, polyethylene film with corona pretreatment



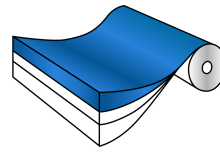
Grammage	g/m ²	approx. 65	ISO 536
Caliper	µm	approx. 65	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 19	ISO 527
Surface gloss 60°	GU	approx. 70	ISO 2813
Opacity	%	approx. 80	ISO 2471

Application and use

The glossy surface of HERMA PE white light with its corona pretreatment offers an excellent print quality in conventional printing techniques. Before printing we recommend to freshen up the corona pretreatment.

HERMA PE white is perfect for the production of optically pretentious, glossy and opaque labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the high flexibility of this PE film even curved surfaces may be labelled without any problems as well as squeezable packaging.

 **HERMA PE white light (853)****Regulations concerning contact with food**

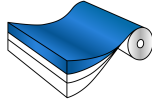
HERMA PE white light is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 and subsequent amendment 1245/2020/EU on plastic materials and articles intended to come into contact with food and furthermore with the Commission Regulation (EC) no. 2023/ 2006 on good manufacturing practice for materials and articles intended to come into contact with food. The film may come into contact with dry, aqueous, acidic, alcoholic and fatty foodstuffs.

HERMA PE white LD (854)**Product code 51923**

Issue 01/2025

HERMA PE white LD (854)

White, glossy, polyethylene film with corona pretreatment for wash-off applications



Grammage	g/m ²	approx. 76	ISO 536
Caliper	µm	approx. 78	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 19	ISO 527
Surface gloss 60°	GU	approx. 70	ISO 2813
Opacity	%	approx. 70	ISO 2471

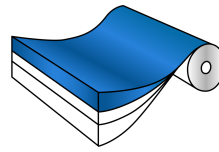
Application and use

The glossy surface of HERMA PE white LD with its corona pretreatment offers an excellent print quality in conventional printing methods. Before printing we recommend to freshen up the corona pretreatment.

HERMA PE white LD is perfect for the production of optically demanding, glossy labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the high flexibility of this PE film even curved surfaces may be labelled without any problems as well as squeezable packaging.

Due to its low density, HERMA PE white LD allows it to be used as a special label material for recycling applications, such as wash-off labels.

 HERMA PE white LD (854)**Regulations concerning contact with food**

HERMA PE white LD is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 as amended on plastic materials and articles intended to come into contact with food and furthermore with the Commission Regulation (EC) no. 2023/ 2006 on good manufacturing practice for materials and articles intended to come into contact with food. The film may come into contact with dry, aqueous, acidic, alcoholic and fatty food-stuffs.

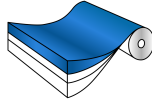
HERMA PP white light (884)

Product code 51906

Issue 09/2024

HERMA PP white light (884)

White, glossy, biaxially oriented polypropylene film with topcoat

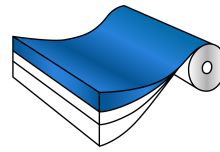


Grammage	g/m ²	approx. 37	ISO 536
Caliper	µm	approx. 50	ISO 534
Tensile stress (MD)	N/mm ²	approx. 50	ISO 527
Tensile stress (CD)	N/mm ²	approx. 130	ISO 527
Surface gloss 45°	GU	approx. 60	ISO 2813
Opacity	%	approx. 85	ISO 2471

Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP white light offers an excellent quality of the imprint in conventional printing methods like e.g. UV flexographic printing. This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP white light is perfect for the production of visually appealing, glossy, non-transparent labels. The nacreous look of the film adds an exquisite touch to the labels. This BOPP film is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.



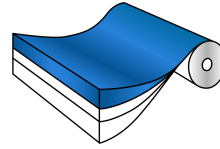
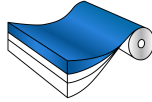
 HERMA PP white light (884)

Regulations concerning contact with food

HERMA PP white light tc is in compliance with Commission Regulation (EG) no. 1935/2004 and (EU) no. 10/2011 on plastic materials and articles intended to come into contact with food (with all amendments: Commission Regulation (EU) no. 321/2011, no. 1282/2011, no. 1183/2012, no. 202/2014, no. 174/2015, no. 1416/2016, 752/2017, no. 79/2018, no. 213/2018, no. 831/2018, no. 37/2019, no. 988/2019, no. 1338/2019, no. 1245/2020, no. 1442/2023 and no. 1627/2023) as well as US FDA 21 CFR 175.300, US FDA 21 CFR 175.320 and US FDA 21 CFR 177.1520.

HERMA PP 50 transparent tc (885)**Product code 51900**

Issue 03/2024

 **HERMA PP 50
transparent tc (885)****HERMA PP 50 transparent tc (885)**Transparent, glossy, biaxially oriented
polypropylene film with topcoat

Grammage	g/m ²	approx. 43	ISO 536
Caliper	µm	approx. 47	ISO 534
Tensile stress (MD)	N/mm ²	approx. 160	ISO 527
Tensile stress (CD)	N/mm ²	approx. 140	ISO 527
Surface gloss 45°	GU	approx. 85	ISO 2813
Transparency	%	approx. 93	DIN 53147

Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP 50 transparent tc offers an excellent printing quality in all conventional printing methods like e.g. UV flexographic printing. The primer on the back ensures perfect anchorage of the adhesive. In combination with the appropriate adhesive, this product is perfect for applications where the removability of the label is required. This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP 50 transparent tc is perfect for the production of optically demanding, glossy transparent labels. It is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.

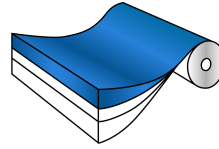
Regulations concerning contact with food

The label film HERMA PP 50 transparent tc complies with the legal requirements or recommendations of Regulation (EC) no. 1935/2004 and (EU) no. 10/2011 and subsequent amendments up to Regulation (EC) no. 2020/1245 on plastics and articles intended to come into contact with food as well as of Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

Product information

HERMA rPE white rv (857)

Product code 51864

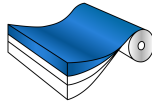


HERMA rPE white rv (857)

Issue 05/2023

HERMA rPE white rv (857)

Recycling Polyethylen film white, glossy with corona pretreatment



Grammage	g/m ²	approx. 78	ISO 536
Caliper	µm	approx. 80	ISO 534
Tensile stress (MD)	N/mm ²	approx. 18	ISO 527
Tensile stress (CD)	N/mm ²	approx. 16	ISO 527
Opacity	%	approx. 75	ISO 2471

Application and use

The glossy surface of HERMA rPE white rv (857) with its corona pretreatment on one side offers an excellent print quality in conventional printing techniques. Before printing we recommend to freshen up the corona pretreatment.

This recycled film contains gel particles. These depend on the quality of the recyclates from the post consumer recyclate (PCR) collection and can thus vary. Depending on the size and shape of the gel particles, there may be variations in ink acceptance. It may therefore be necessary to adjust the printing and die-cutting.

This recycled film is also suitable for thermal transfer printing. Pre-testing is recommended.

HERMA rPE white rv (857) is perfect for the production of optically pretentious, glossy, non-transparent labels. For recycling reasons these labels are preferably used on PE surfaces. The special look of HERMA rPE white rv (857) underlines its recycling design.

Thanks to the high flexibility of this material even curved surfaces may be labelled without any problems.

Composition of HERMA rPE white rv (857)

This recycled film contains approx. 50 % PCR Post Consumer Recycled PE. The outer layers are made of Virgin PE.

Our contribution to the environment

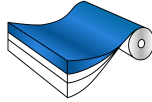
Recycled plastics are used for the production of this film. This reduces the use of new plastic granulate and recycled plastic material is converted into a new product through reuse. This saves valuable resources and supports the trend towards holistic sustainable packaging solutions. Recycled plastics therefore contribute significantly to CO₂ reduction and thus to climate protection.

HERMA PE white 150 (859)**Product code 51775**

Issue 12/2022

HERMA PE white 150 (859)

White, glossy, polyethylene film with corona pretreatment



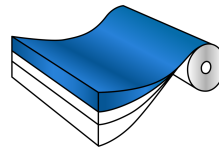
Grammage	g/m ²	approx. 142	ISO 536
Caliper	µm	approx. 150	ISO 534
Tensile stress (MD)	N/mm ²	approx. 16	ISO 527
Tensile stress (CD)	N/mm ²	approx. 15	ISO 527
Surface gloss 60°	GU	approx. 80	ISO 2813
Opacity	%	approx. 85	ISO 2471

Application and use

The glossy surface of HERMA PE 150 white with its corona pretreatment offers an excellent print quality in conventional printing techniques. Before printing we recommend to freshen up the corona pretreatment.

HERMA PE white 150 is perfect for the production of optically demanding, glossy and opaque labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the flexibility of this PE film even curved surfaces may be labelled without any problems as well as squeezable packaging.

 **HERMA PE white 150 (859)****Regulations concerning contact with food**

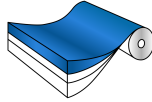
HERMA PE white 150 is in compliance with Commission Regulation (EC) no. 1935/2004 and (EU) no. 10/2011 on plastic materials and articles intended to come into contact with food (as amended), based on research report VTT-S-05592-17 and Eurofins report S-06435-18 OM199427, Regulation (EU) 2016/1416 of 25 August 2016. As well as of the Commission Regulation (EC) no. 2023/ 2006 on good manufacturing practice for materials and articles intended to come into contact with food.

HERMA PP transparent extra tc (890)**Product code 51770**

Issue 12/2022

HERMA PP transparent extra tc (890)

Transparent, glossy, biaxially oriented polypropylene film with topcoat



Grammage	g/m ²	approx. 52	ISO 536
Caliper	µm	approx. 59	ISO 534
Tensile stress (MD)	N/mm ²	approx. 100	ISO 527
Tensile stress (CD)	N/mm ²	approx. 220	ISO 527
Surface gloss 45°	GU	approx. 80	ISO 2813
Transparency	%	approx. 93	DIN 53147

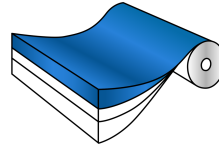
Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP transparent extra tc offers an excellent printing quality in all conventional printing methods like e.g. UV flexographic printing.

The primer on the back ensures perfect anchorage of the adhesive. In combination with the appropriate adhesive, this product is perfect for applications where the removability of the label is required.

This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP transparent extra tc is perfect for the production of optically demanding, glossy transparent labels. For recycling reasons these labels are preferably used on PP surfaces. It is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.

 HERMA PP transparent extra tc (890)**Regulations concerning contact with food**

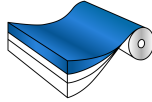
HERMA PP transparent extra tc is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 as amended on plastics and articles intended to come into contact with food as well as of Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

HERMA PP white cav. tc (882)**Product code 51496**

Issue 08/2023

HERMA PP white cav. tc (882)

White, glossy, biaxially oriented polypropylene film with topcoat



Grammage	g/m ²	approx. 40	ISO 536
Caliper	µm	approx. 57	ISO 534
Tensile stress (MD)	N/mm ²	approx. 80	ISO 527
Tensile stress (CD)	N/mm ²	approx. 180	ISO 527
Surface gloss 45°	GU	approx. 60	ISO 2813
Opacity	%	approx. 85	ISO 2471

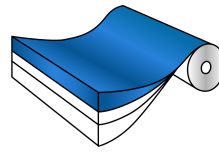
Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP white cav. tc offers an excellent printing quality in conventional printing methods like e.g. UV flexographic printing.

This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP white cav. tc is perfect for the production of optically demanding, glossy and opaque labels. For recycling reasons these labels are preferably used on PP surfaces. The nacreous look of the film adds an exquisite touch to the labels.

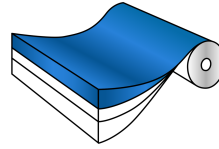
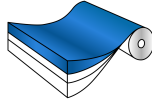
This BOPP film is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.

 HERMA PP white cav. tc (882)**Regulations concerning contact with food**

HERMA PP white cav. tc is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 as amended on plastic materials and articles intended to come into contact with food and furthermore with the Commission Regulation (EC) no. 2023/ 2006 on good manufacturing practice for materials and articles intended to come into contact with food.

HERMA rPE PCR transparent (866)**Product code 51484**

Issue 01/2024

 **HERMA rPE PCR
transparent (866)****HERMA rPE PCR transparent (866)**Recycling Polyethylen film transparent, with
corona pretreatment

Grammage	g/m ²	approx. 61	ISO 536
Caliper	µm	approx. 65	ISO 534
Tensile stress (MD)	N/mm ²	approx. 22	ISO 527
Tensile stress (CD)	N/mm ²	approx. 21	ISO 527

Application and use

The corona pretreated surface of HERMA rPE PCR transparent (866) offers a good print quality in conventional printing techniques. Before printing we recommend to refresh the corona pretreatment. This recycled film contains gel particles. The number and size depends on the quality of the post consumer recyclate (PCR) and can therefore vary. Depending on the size and shape of the gel particles, there may be variations in ink acceptance. It may therefore be necessary to adjust the printing and die-cutting process. Due to the production from post consumer recyclate, variations in ink adhesion are also possible. In this case, we recommend using a primer.

This recycled film is also suitable for thermal transfer printing. Pre-testing is recommended.

HERMA rPE PCR transparent (866) is perfect for the production of very demanding labels that underline the recycling design and are preferably used on PE surfaces.

Composition of HERMA rPE PCR transparent (866)

The content of plastic recyclate from post-consumer recyclate (PCR) is $\geq 98\%$. The masterbatches and additives added during film production, such as white pigments, anti-blocking agents or processing aids, are not counted as recyclates. Therefore the total content of recyclates is always $< 100\%$.

PCR materials may have a stronger inherent odour than virgin PE materials.

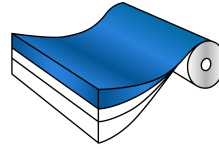
RecyClass Certification: HERMA rPE PCR transparent (866) complies with the requirements set out in EN 15343:2007.

Our contribution to the sustainability

Only PCR plastics are used in the production of this film. Recycled plastics help us to reduce greenhouse gas emissions and thus effectively combat climate change. At the same time, we can contribute to reducing plastic waste and promote the collection, sorting and recycling of plastic waste to create a circular economy.

HERMA rPE PCR white (856)

Product code 51471

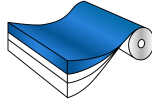


 HERMA rPE PCR white (856)

Issue 02/2024

HERMA rPE PCR white (856)

Recycling Polyethylen film white, with corona pretreatment



Grammage	g/m ²	approx. 63	ISO 536
Caliper	µm	approx. 65	ISO 534
Tensile stress (MD)	N/mm ²	approx. 22	ISO 527
Tensile stress (CD)	N/mm ²	approx. 21	ISO 527
Opacity	%	approx. 70	ISO 2471

Application and use

The corona pretreated surface of HERMA rPE PCR white (856) offers a good print quality in conventional printing techniques. Before printing we recommend to refresh the corona pretreatment. This recycled film contains gel particles. The number and size depends on the quality of the post consumer recycle (PCR) and can therefore vary. Depending on the size and shape of the gel particles, there may be variations in ink acceptance. It may therefore be necessary to adjust the printing and die-cutting process. Due to the production from post consumer recycle, variations in ink adhesion are also possible. In this case, we recommend using a primer. This recycled film is also suitable for thermal transfer printing. Pre-testing is recommended. HERMA rPE PCR white (856) is perfect for the production of visually demanding labels that underline the recycling design and are preferably used on PE surfaces.

Composition of HERMA rPE PCR white (856)

The content of plastic recycle from post-consumer recycle (PCR) is $\geq 94\%$. The masterbatches and additives added during film production, such as white pigments, anti-blocking agents or processing aids, are not counted as recycles. Therefore, the total recycle content is always $< 100\%$.

PCR materials may have a stronger inherent odour than virgin PE materials.

RecyClass Certification: HERMA rPE PCR weiß (856) complies with the requirements set out in EN 15343:2007.

Our contribution to sustainability: Only PCR plastics are used in the production of this film. Recycled plastics help us to reduce greenhouse gas emissions and thus effectively combat climate change. At the same time, we can contribute to reducing plastic waste and promote the collection, sorting and recycling of plastic waste to create a circular economy.

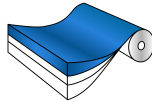
HERMA PP white matt tc (875)

Product code 51396

Issue 08/2023

HERMA PP white matt tc (875)

White, matt, polypropylene film with topcoat

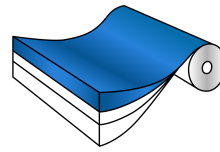


Grammage	g/m ²	approx. 43	ISO 536
Caliper	µm	approx. 65	ISO 534
Tensile stress (MD)	N/mm ²	approx. 70	ISO 527
Tensile stress (CD)	N/mm ²	approx. 180	ISO 527
Opacity	%	approx. 87	ISO 2471

Application and use

Thanks to its special surface treatment the matt surface of HERMA PP white matt tc offers an excellent printing quality in all conventional printing methods like e.g. UV flexographic printing. Furthermore the film is perfectly suited for subsequent printing with thermal transfer printers. Thanks to its matt surface it has a perfect barcode legibility.

HERMA PP white matt tc can be used for labelling cosmetics, cleaning agents, beverage and food products as well as for applications demanding resistance to chemicals or weather like e.g. in horticulture. For recycling reasons these labels are preferably used on PP surfaces.



 HERMA PP white matt tc (875)

Regulations concerning contact with food

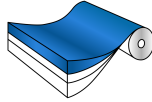
HERMA PP white matt tc is in compliance with Commission Regulations (EU) no. 1935/ 2004 and (EU) no. 10/2011 on plastic materials and articles intended to come into contact with food with all amendments: Commission Regulation (EU) no. 321/2011; (EU) no. 1282/2011; (EU) no. 1183/2012; (EU) no. 202/2014; (EU) no. 865/2014; (EU) no. 174/2015), (EU) no. 1416 / 2016; (EU) no. 752/2017; (EU) no. 79/ 2018; (EU) no. 213 /2018; (EU) no. 831 / 2018; (EU) no 37/ 2019; (EU) no. 988/2019; (EU) no. 1338/ 2019 and (EU) no. 1245/2020 as well as Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food and also US FDA 21 CFR 175.300, US FDA 21 CFR175.320 and US FDA 21 CFR 177.1520.

HERMA PE silver tc (874)**Product code 51376**

Issue 12/2022

HERMA PE silver tc (874)

Silver, glossy polyethylen film with topcoat



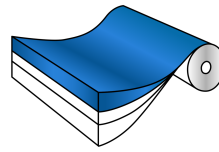
Grammage	g/m ²	approx. 78	ISO 536
Caliper	µm	approx. 84	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 19	ISO 527

Application and use

Thanks to its special surface treatment the glossy surface of HERMA PE silver tc offers an excellent printing quality in conventional printing methods like e.g. UV flexographic printing.

HERMA PE silver tc is perfect for the production of optically pretentious, glossy labels. For recycling reasons these labels are preferably used on PE surfaces. The eye-catching film is particularly suitable for labelling luxury products, cosmetics as well as for beverage, food and personal care products and in general for advertising and promotion.

Thanks to the high flexibility of this material even curved surfaces may be labelled without any problems.

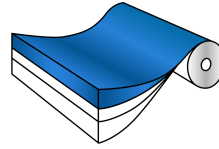
 HERMA PE silver tc (874)**Regulations concerning contact with food**

HERMA PE silver tc complies with the legal requirements or recommendations of Regulation (EC) no. 1935/2004 and (EU) no. 10/2011 in the respectively applicable version on plastics and articles intended to come into contact with food as well as of Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

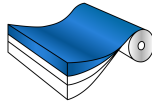
Product information

HERMA rPE white (855)**Product code 51326**

Issue 02/2024

 HERMA rPE white (855)**HERMA rPE white (855)**

Recycling Polyethylen film white, glossy with corona pretreatment



Grammage	g/m ²	approx. 78	ISO 536
Caliper	µm	approx. 80	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 22	ISO 527
Opacity	%	approx. 70	ISO 2471

Application and use

The glossy surface of HERMA rPE white (855) with its corona pretreatment on one side offers an excellent print quality in conventional printing techniques. Before printing we recommend to freshen up the corona pretreatment. This recycled film contains gel particles. These depend on the quality of the recyclates from the post consumer recyclate (PCR) collection and can thus vary. Depending on the size and shape of the gel particles, there may be variations in ink acceptance. It may therefore be necessary to adjust the printing and die-cutting. This recycled film is also suitable for thermal transfer printing. Pre-testing is recommended. HERMA rPE white (855) is perfect for the production of optically pretentious, glossy, non-transparent labels. For recycling reasons these labels are preferably used on PE surfaces. The special look of HERMA rPE white (855) underlines its recycling design. Thanks to the high flexibility of this material even curved surfaces may be labelled without any problems.

Composition of HERMA rPE white (855)

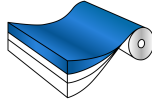
This recycled film contains approx. 50 % PCR Post Consumer Recycled PE. The outer layers are made of PIR Post Industrial Recycled PE. RecyClass Certification HERMA rPE white (855) complies with the requirements set out in EN 15343:2007.

HERMA PP 30 silver met tc (894)**Product code 51320**

Issue 12/2022

HERMA PP 30 silver met tc (894)

Silver, bright, opaque polypropylene film, biaxially oriented with topcoat



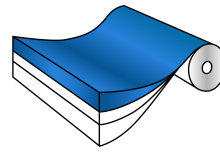
Grammage	g/m ²	approx. 27	ISO 536
Caliper	µm	approx. 28	ISO 534
Tensile stress (MD)	N/mm ²	approx. 95	ISO 527
Tensile stress (CD)	N/mm ²	approx. 210	ISO 527

Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP 30 silver met tc offers an excellent quality of the imprint in all conventional printing methods like e.g. UV flexographic printing.

HERMA PP 30 silver met tc is perfect for the production of optically appealing and decorative labels. For recycling reasons these labels are preferably used on PP surfaces.

HERMA PP 30 silver met tc is particularly suitable for labelling luxury products, cosmetics and for applications demanding resistance to chemicals or weather.

 **HERMA PP 30 silver met tc (894)****Regulations concerning contact with food**

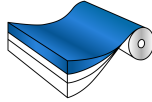
HERMA PP 30 silver met tc is in compliance with the current relevant legal requirements of Regulation (EC) No.1935/2004 (not with Article 5) and Regulation (EC) No. 2023/2006. The base film has been manufactured only with monomers and additives that are authorized in Regulation (EU) No. 10/2011 and subsequent amendments up to Reg. 2018/831/EU. Also the monomers and additives used for the manufacturing of the coating are either listed in Reg.10/2011/EU or in EU Member States legislation or have been risk assessed and comply with Article 3.1 a of Reg.1935/2004/EU. Therefore the film is suitable for direct food contact (any long time storage at room temperature or below, including heating up to 70 °C for 2 h or 100 °C for 15 min).

HERMA PP transparent super tc (889)**Product code 51318**

Issue 12/2022

HERMA PP transparent super tc (889)

Transparent, glossy, biaxially oriented polypropylene film with topcoat



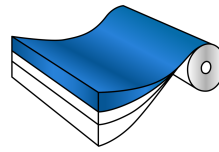
Grammage	g/m ²	approx. 50	ISO 536
Caliper	µm	approx. 55	ISO 534
Tensile stress (MD)	N/mm ²	approx. 115	ISO 527
Tensile stress (CD)	N/mm ²	approx. 250	ISO 527
Surface gloss 45°	GU	approx. 90	ISO 2813
Transparency	%	approx. 93	DIN 53147

Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP transparent super tc offers an excellent printing quality in all conventional printing methods.

This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

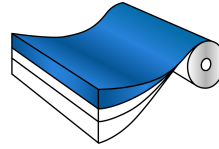
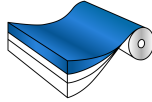
HERMA PP transparent super tc is perfect for the production of optically pretentious, glossy transparent labels. It is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.

 HERMA PP transparent super tc (889)**Regulations concerning contact with food**

HERMA PP transparent super tc is in compliance with Commission Regulation (EG) no. 1935/2004 and (EU) no. 10/2011 on plastic materials and articles intended to come into contact with food (with all amendments: Commission Regulation (EU) no. 321/2011, no. 1282/2011, no. 1183/2012, no. 202/2014, no. 174/2015, no. 1416/2016, 752/2017 complied, no. 79/2018, no. 213/2018 complied, no. 831/2018 complied and no. 37/2019) as well as US FDA 21 CFR 175.300, US FDA 21 CFR 175.320 and US FDA 21 CFR 177.1520.

HERMA PP 50 transparent super tc (886)**Product code 51317**

Issue 12/2022

**HERMA PP 50
transparent super tc
(886)****HERMA PP 50 transparent super tc (886)**Transparent, glossy, biaxially oriented
polypropylene film with topcoat

Grammage	g/m ²	approx. 46	ISO 536
Caliper	µm	approx. 50	ISO 534
Tensile stress (MD)	N/mm ²	approx. 95	ISO 527
Tensile stress (CD)	N/mm ²	approx. 200	ISO 527
Surface gloss 45°	GU	approx. 90	ISO 2813
Transparency	%	approx. 93	DIN 53147

Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP 50 transparent super tc offers an excellent printing quality in all conventional printing methods.

This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP 50 transparent super tc is perfect for the production of optically pretentious, glossy transparent labels. It is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.

Regulations concerning contact with food

HERMA PP 50 transparent super tc is in compliance with Commission Regulation (EG) no. 1935/2004 and (EU) no. 10/2011 on plastic materials and articles intended to come into contact with food (with all amendments: Commission Regulation (EU) no. 321/2011, no. 1282/2011, no. 1183/2012, no. 202/2014, no. 174/2015, no. 1416/2016, 752/2017 complied, no. 79/2018, no. 213/2018 complied, no. 831/2018 complied and no. 37/2019) as well as US FDA 21 CFR 175.300, US FDA 21 CFR 175.320 and US FDA 21 CFR 177.1520.

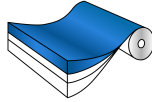
HERMA PP transparent tc (980)

Product code 50133

Issue 12/2022

HERMA PP transparent tc (980)

Transparent, glossy, biaxially oriented polypropylene film with topcoat



Grammage	g/m ²	approx. 52	ISO 536
Caliper	µm	approx. 59	ISO 534
Tensile stress (MD)	N/mm ²	approx. 100	ISO 527
Tensile stress (CD)	N/mm ²	approx. 220	ISO 527
Surface gloss 45°	GU	approx. 80	ISO 2813
Transparency	%	approx. 93	DIN 53147

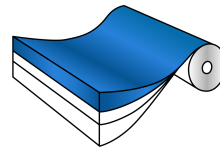
Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP transparent tc offers an excellent printing quality in all conventional printing methods like e.g. UV flexographic printing.

The primer on the back ensures perfect anchorage of the adhesive. In combination with the appropriate adhesive, this product is perfect for applications where the removability of the label is required.

This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP transparent tc is perfect for the production of optically demanding, glossy transparent labels. For recycling reasons these labels are preferably used on PP surfaces. It is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.



 HERMA PP transparent tc (980)

Regulations concerning contact with food

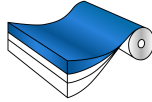
HERMA PP transparent tc is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 as amended on plastics and articles intended to come into contact with food as well as of Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

HERMA PP white solid tc (971)**Product code 50132**

Issue 08/2024

HERMA PP white solid tc (971)

White, glossy, polypropylene film, biaxially oriented, with topcoat



Grammage	g/m ²	approx. 49	ISO 536
Caliper	µm	approx. 58	ISO 534
Tensile stress (MD)	N/mm ²	approx. 90	ISO 527
Tensile stress (CD)	N/mm ²	approx. 180	ISO 527
Surface gloss 45°	GU	approx. 50	ISO 2813
Opacity	%	approx. 80	ISO 2471

Application and use

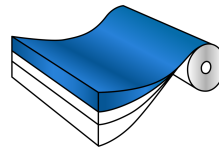
Thanks to its special surface treatment the glossy surface of HERMA PP white solid tc offers an excellent printing quality in all conventional printing methods like e.g. UV flexographic printing. Corona treating is not advisable.

The primer on the back ensures perfect anchorage of the adhesive. In combination with the appropriate adhesive, this product is perfect for applications where the removability of the label is required.

This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP white solid tc is perfect for the production of optically demanding, glossy, non-transparent labels. For recycling reasons these labels are preferably used on PP surfaces.

HERMA PP white solid tc is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.

Storage conditions **HERMA PP white solid tc (971)****Regulations concerning contact with food**

HERMA PP white solid tc is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 as amended on plastics and articles intended to come into contact with food as well as of Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

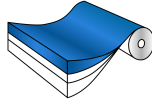
HERMA PP white tc (970)

Product code 50131

Issue 12/2022

HERMA PP white tc (970)

White, glossy, polypropylene film, biaxially oriented, with topcoat



Grammage	g/m ²	approx. 58	ISO 536
Caliper	µm	approx. 60	ISO 534
Tensile stress (MD)	N/mm ²	approx. 160	ISO 527
Tensile stress (CD)	N/mm ²	approx. 140	ISO 527
Surface gloss 60°	GU	approx. 75	ISO 2813
Opacity	%	approx. 80	ISO 2471

Application and use

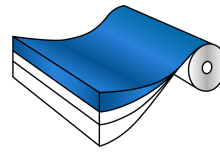
Due to its special coat the glossy surface of HERMA PP white tc offers an excellent print quality in all conventional printing methods.

The primer on the back ensures perfect anchorage of the adhesive. In combination with the appropriate adhesive, this product is perfect for applications where the removability of the label is required.

This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP white tc suits perfectly for the production of optically superior glossy, non-transparent labels. For recycling reasons these labels are preferably used on PP surfaces.

This material is particularly suitable for the labelling of cosmetics, toiletries and household chemicals, where durability and resistance to weathering, moisture and chemicals is required. It will also function well in delamination processes.



HERMA PP white tc (970)

Regulations concerning contact with food

This topcoated film has not been designed for applications involving direct contact with foods, and it is not recommend for use in such applications. The formulation of the products does not conform to the compositional requirements of European Union* or United States** legislation for plastics materials intended for direct contact with foods. During the manufacture of the product there's not deliberately added any of the substances named on the EuPIA-Exclusion List for Printing Inks and Related Products***. The verification of suitability for the intended purpose and risk management measures are subject to the one who puts the final product into circulation. All statements correspond to our current state of knowledge and are based on information of our raw material suppliers. * Regulation (EC) No 1935/2004 on materials and articles intended to come into contact with food, Regulation(EU) No 10/2011 on plastic materials and articles intended to come into contact with food ** US Federal Food, Drug and Cosmetic Act, Title 21 of the US code of Federal Regulations *** Exclusion List of the European Printing Ink Association (EuPIA) as updated to April 2011

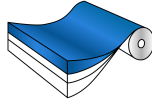
HERMA PP white 40 (892)

Product code 50114

Issue 12/2022

HERMA PP white 40 (892)

White, glossy, polypropylene film, biaxially stretched, corona treated



Grammage	g/m ²	approx. 30	ISO 536
Caliper	µm	approx. 40	ISO 534
Tensile stress (MD)	N/mm ²	approx. 70	ISO 527
Tensile stress (CD)	N/mm ²	approx. 165	ISO 527
Surface gloss 60°	GU	approx. 90	ISO 2813
Opacity	%	approx. 78	ISO 2471

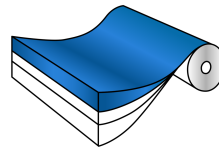
Application and use

Thanks to its nacreous, glossy, corona pretreated surface HERMA PP white 40 offers an excellent print quality with all conventional printing methods. Before printing a corona pretreatment is recommended.

HERMA PP white 40 is perfect for the production of optically pretentious, glossy, non-transparent labels. For recycling reasons these labels are preferably used on PP surfaces. The nacreous look of the film adds an exquisite touch to the labels.

HERMA PP white 40 is particularly suitable for labelling cosmetic products, cleaning agents etc. as well as for applications demanding resistance to chemicals or weather.

Thanks to the high flexibility of this film labelling of curved surfaces is possible. An over lamination for safe dispensing is recommended.



HERMA PP white 40 (892)

Regulations concerning contact with food

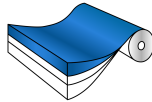
HERMA PP white 40 is in compliance with the current legal requirements of Regulation (EC) No.1935/2004 and No. 2023/2006 as well as with Regulation (EU) No. 10/2011 for materials and articles intended to come into contact with food. Furthermore it complies with the FDA requirements of 21 CFR 177.1520 for indirect food contact. All statements correspond to our current state of knowledge and are based on information of our raw material suppliers. The verification of suitability for the intended purpose and risk management measures are subject to the one who puts the final product into circulation.

HERMA PP silver tc (891)**Product code 50113**

Issue 12/2023

HERMA PP silver tc (891)

Silver, bright, polypropylene film, biaxially oriented with topcoat

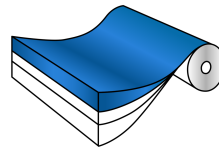


Grammage	g/m ²	approx. 44	ISO 536
Caliper	µm	approx. 48	ISO 534
Tensile stress (MD)	N/mm ²	approx. 100	ISO 527
Tensile stress (CD)	N/mm ²	approx. 210	ISO 527

Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP silver tc offers an excellent print quality in all conventional printing methods like e.g. UV flexographic printing. HERMA PP silver tc is perfect for the production of optically demanding and decorative labels. For recycling reasons these labels are preferably used on PP surfaces. HERMA PP silver tc is particularly suitable for labelling luxury products, cosmetics, for advertising and promotion, engine oils, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.

This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

 HERMA PP silver tc (891)**Regulations concerning contact with food**

HERMA PP silver tc complies with the legal requirements or recommendations of Regulation (EC) no. 1935/2004 and (EU) no. 10/2011 and subsequent amendments up to Regulation (EC) no. 2015/174 on plastics and articles intended to come into contact with food as well as of Regulation (EC) no. 2023/2006, amended up to (EC) No. 282/2008, on good manufacturing practice for materials and articles intended to come into contact with food.

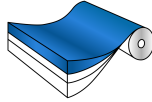
HERMA PP white super tc (881)

Product code 50111

Issue 01/2024

HERMA PP white super tc (881)

White, glossy, biaxially oriented polypropylene film with topcoat



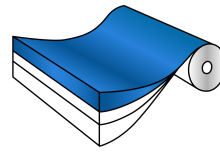
Grammage	g/m ²	approx. 41	ISO 536
Caliper	µm	approx. 58	ISO 534
Tensile stress (MD)	N/mm ²	approx. 70	ISO 527
Tensile stress (CD)	N/mm ²	approx. 150	ISO 527
Surface gloss 45°	GU	approx. 60	ISO 2813
Opacity	%	approx. 85	ISO 2471

Application and use

Thanks to its special surface treatment the glossy surface of HERMA PP white super tc offers an excellent quality of the imprint in conventional printing methods like e.g. UV flexographic printing. This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP white super tc is perfect for the production of optically pretentious, glossy, non-transparent labels. The nacreous look of the film adds an exquisite touch to the labels. This BOPP film is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.

In combination with our acrylic adhesive 62Xpc the film complies with BS 5609, Section 2 (resistance to seawater) and is therefore also suitable for labelling of containers which are transported by sea.



 HERMA PP white super tc (881)

Regulations concerning contact with food

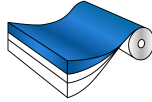
HERMA PP white super tc is in compliance with Commission Regulation (EG) no. 1935/2004 and (EU) no. 10/2011 on plastic materials and articles intended to come into contact with food (with all amendments: Commission Regulation (EU) no. 321/2011, no. 1282/2011, no. 1183/2012, no. 202/2014, no. 174/2015, no. 1416/2016, 752/2017, no. 79/2018, no. 213/2018, no. 831/2018, no. 37/2019, no. 988/2019, no. 1338/2019 and no. 1245/2020) as well as US FDA 21 CFR 175.300, US FDA 21 CFR 175.320 and US FDA 21 CFR 177.1520.

HERMA PP white extra tc (880)**Product code 50110**

Issue 08/2023

HERMA PP white extra tc (880)

White, glossy, biaxially oriented polypropylene film with topcoat



Grammage	g/m ²	approx. 44	ISO 536
Caliper	µm	approx. 58	ISO 534
Tensile stress (MD)	N/mm ²	approx. 105	ISO 527
Tensile stress (CD)	N/mm ²	approx. 185	ISO 527
Surface gloss 45°	GU	approx. 60	ISO 2813
Opacity	%	approx. 85	ISO 2471

Application and use

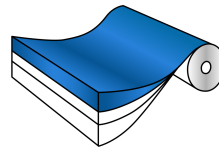
Thanks to its special surface treatment the glossy surface of HERMA PP white extra tc offers an excellent printing quality in all conventional printing methods like e.g. UV flexographic printing.

In combination with the appropriate adhesive, this product is perfect for applications where the removability of the label is required.

This film is not intended for use in unprinted zigzag applications, in which the coated print surface is in contact with itself.

HERMA PP white extra tc is perfect for the production of optically demanding, glossy, non-transparent labels. For recycling reasons these labels are preferably used on PP surfaces. The nacreous look of the film adds an exquisite touch to the labels.

HERMA PP white extra tc is particularly suitable for labelling cosmetic products, cleaning agents etc., as well as for applications demanding resistance to chemicals or weather.

 **HERMA PP white extra tc (880)****Regulations concerning contact with food**

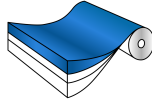
HERMA PP white extra tc is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 as amended on plastics and articles intended to come into contact with food as well as of Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

HERMA PP white digital (877)**Product code 50109**

Issue 02/2023

HERMA PP white digital (877)

White, glossy polypropylene film with special surface treatment for HP-indigo elektroinks

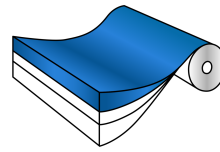


Grammage	g/m ²	approx. 44	ISO 536
Caliper	µm	approx. 58	ISO 534
Tensile stress (MD)	N/mm ²	approx. 70	ISO 527
Tensile stress (CD)	N/mm ²	approx. 160	ISO 527
Surface gloss 45°	GU	approx. 60	ISO 2813
Opacity	%	approx. 85	ISO 2471

Application and use

HERMA PP white digital has been specially developed for use on HP Indigo presses. A suitable topcoat is required for this printing process. The film has been successfully tested at the HP Technical Centre and is characterised by excellent print quality and ink adhesion of HP electroinks.

The ink coverage of 200 % should not be exceeded, as this could lead to a lower ink adhesion.

 **HERMA PP white digital (877)****Regulations concerning contact with food**

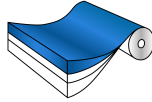
HERMA PP white digital is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011, amended up to Commission Regulation (EU) 2020/1245 on plastics and articles intended to come into contact with food as well as of Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

HERMA PE transparent matt (871)**Product code 50107**

Issue 12/2022

HERMA PE transparent matt (871)

Transparent, matt polyethylene film with topcoat



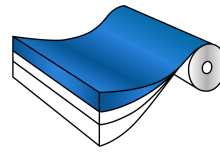
Grammage	g/m ²	approx. 75	ISO 536
Caliper	µm	approx. 80	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 20	ISO 527
Transparency	%	approx. 89	DIN 53147

Application and use

The matt surface of HERMA PE transparent matt offers an excellent print quality in conventional printing techniques. The matt topcoat has been particularly designed for thermal transfer printing and gives excellent printing results. We recommend wax/resin or resin ribbons.

HERMA PE transparent matt is perfect for the production of optically demanding labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the high flexibility of this PE film even curved surfaces may be labelled without any problems as well as squeezable packaging.

 **HERMA PE transparent matt (871)****Regulations concerning contact with food**

HERMA PE transparent matt is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 as amended on plastic materials and articles intended to come into contact with food and with Commission Regulation (EC) no. 2023/ 2006 on good manufacturing practice for materials and articles intended to come into contact with food. The film has not been conducted to a test for specific migration in food.

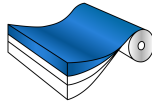
It is pointed out that there must be no direct contact between topcoat and food.

HERMA PE white matt (870)**Product code 50106**

Issue 12/2022

HERMA PE white matt (870)

White, matt polyethylene film with topcoat



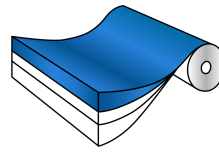
Grammage	g/m ²	approx. 82	ISO 536
Caliper	µm	approx. 80	ISO 534
Tensile stress (MD)	N/mm ²	approx. 19	ISO 527
Tensile stress (CD)	N/mm ²	approx. 21	ISO 527
Opacity	%	approx. 82	ISO 2471

Application and use

The matt surface of HERMA PE white matt offers an excellent print quality in conventional printing techniques. The matt topcoat has been particularly designed for thermal transfer printing and gives excellent printing results. We recommend wax/resin or resin ribbons.

HERMA PE white matt is perfect for the production of optically demanding, matt and opaque labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the high flexibility of this PE film even curved surfaces may be labelled without any problems as well as squeezable packaging.

 **HERMA PE white matt (870)****Regulations concerning contact with food**

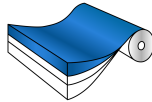
HERMA PE white matt is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 as amended on plastic materials and articles intended to come into contact with food with and furthermore with the Commission Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food. The film has not been conducted to a test for specific migration in food. It is pointed out that there must be no direct contact between topcoat and food.

HERMA PE transparent tc (861)**Product code 50105**

Issue 12/2022

HERMA PE transparent tc (861)

Transparent, glossy polyethylene film with topcoat



Grammage	g/m ²	approx. 76	ISO 536
Caliper	µm	approx. 80	ISO 534
Tensile stress (MD)	N/mm ²	approx. 21	ISO 527
Tensile stress (CD)	N/mm ²	approx. 20	ISO 527
Surface gloss 60°	GU	approx. 85	ISO 2813
Transparency	%	approx. 93	DIN 53147

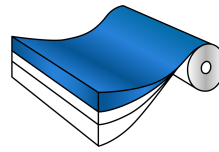
Application and use

Thanks to its special topcoat the glossy surface of HERMA PE transparent tc gives a good print quality in conventional printing processes like e.g. UV flexo printing.

HERMA PE transparent tc can be used to produce visually demanding, glossy, transparent labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the high flexibility of this material even curved surfaces and deformable packaging may be labelled without any problems.

In combination with our UV acrylic adhesive 62B the film complies with BS 5609/II (resistance to sea water) and is thus also suitable for labelling containers destined for transportation via sea route.

 HERMA PE transparent tc (861)**Regulations concerning contact with food**

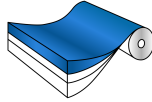
HERMA PE transparent tc complies with Regulation (EC) No. 1935/2004 and (EU) No. 10/2011 on plastics and articles intended to come into contact with food.

HERMA PE transparent (860)**Product code 50104**

Issue 01/2024

HERMA PE transparent (860)

Transparent, glossy polyethylene film with corona pretreatment



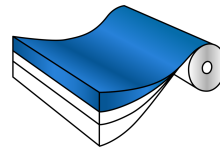
Grammage	g/m ²	approx. 73	ISO 536
Caliper	µm	approx. 78	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 19	ISO 527
Surface gloss 60°	GU	approx. 80	ISO 2813
Transparency	%	approx. 90	DIN 53147

Application and use

The glossy surface of HERMA PE transparent with its corona pretreatment offers an excellent print quality in conventional printing techniques. Before printing we recommend to freshen up the corona pretreatment.

HERMA PE transparent is perfect for the production of optically pretentious, glossy, transparent labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the high flexibility of this PE film even curved surfaces may be labelled without any problems as well as squeezable packaging.

 **HERMA PE transparent (860)****Regulations concerning contact with food**

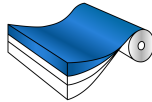
HERMA PE transparent is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 as amended on plastic materials and articles intended to come into contact with food with amendment 37/2019/EU and furthermore with the Commission Regulation (EC) no. 2023/ 2006 on good manufacturing practice for materials and articles intended to come into contact with food. The film may come into contact with dry, aqueous, acidic, alcoholic and fatty foodstuffs.

HERMA PE white tc (851)**Product code 50103**

Issue 12/2022

HERMA PE white tc (851)

White, glossy polyethylene film with topcoat



Grammage	g/m ²	approx. 80	ISO 536
Caliper	µm	approx. 80	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 21	ISO 527
Surface gloss 60°	GU	approx. 75	ISO 2813
Opacity	%	approx. 80	ISO 2471

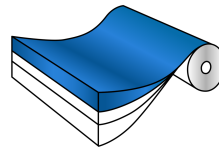
Application and use

Thanks to its special topcoat the glossy surface of HERMA PE white tc gives a good print quality in conventional printing processes like e.g. UV flexo printing.

HERMA PE white tc can be used to produce visually demanding, glossy, non-transparent labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the high flexibility of this material even curved surfaces and deformable packaging may be labelled without any problems.

In combination with our UV acrylic adhesive 62B the film complies with BS 5609/II (resistance to sea water) and is thus also suitable for labelling containers destined for transportation via sea route.

 HERMA PE white tc (851)**Regulations concerning contact with food**

HERMA PE white tc complies with Regulation (EC) No. 1935/2004 and (EU) No. 10/2011 on plastics and articles intended to come into contact with food.

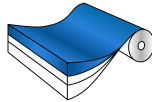
HERMA PE white (850)

Product code 50102

Issue 03/2024

HERMA PE white (850)

White, glossy, polyethylene film with corona pretreatment



Grammage	g/m ²	approx. 77	ISO 536
Caliper	µm	approx. 78	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 19	ISO 527
Surface gloss 60°	GU	approx. 70	ISO 2813
Opacity	%	approx. 80	ISO 2471

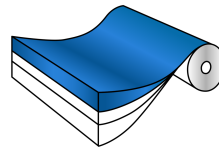
Application and use

The glossy surface of HERMA PE white with its corona pretreatment offers an excellent print quality in conventional printing techniques. Before printing we recommend to freshen up the corona pretreatment.

HERMA PE white is perfect for the production of optically pretentious, glossy and opaque labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the high flexibility of this PE film even curved surfaces may be labelled without any problems as well as squeezable packaging.

In combination with our UV-acrylic adhesive 62B and 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.



HERMA PE white (850)

Regulations concerning contact with food

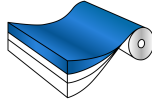
HERMA PE white is in compliance with Commission Regulations (EC) no. 1935/2004 and (EU) no. 10/2011 and subsequent amendment 1245/2020/EU on plastic materials and articles intended to come into contact with food and furthermore with the Commission Regulation (EC) no. 2023/ 2006 on good manufacturing practice for materials and articles intended to come into contact with food. The film may come into contact with dry, aqueous, acidic, alcoholic and fatty foodstuffs.

HERMAtherm PP white 65 (828)**Product code 50097**

Issue 12/2022

HERMAtherm PP white 65 (828)

White direct thermal film with protective top coat



Grammage	g/m ²	approx. 52	ISO 536
Caliper	µm	approx. 67	ISO 534
Tensile stress (MD)	N/mm ²	approx. 70	ISO 527
Tensile stress (CD)	N/mm ²	approx. 170	ISO 527
Opacity	%	approx. 87	ISO 2471
Imaging colour	black		

Application and use

HERMAtherm PP film combines the characteristics of thermal papers with the durability of PP-films.

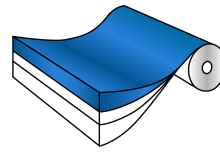
Printing speeds of up to 200 mm/s are possible in direct thermal printing.

Printing with traditional printing methods like UV flexo or UV offset is also possible. However ink keying of the preprint in wet condition is limited. The inks should be suitable for printing thermal films, consulting of ink supplier is recommended. A corona treatment prior to printing may have a positive effect on ink trapping and ink adhesion.

Web temperature during curing should not exceed 50 °C in order to prevent an early reaction of the thermo reactive ink.

Basically, suitability tests should be performed under customer and application specific conditions.

The thermal print of HERMAtherm PP white 65 features a high water resistance and a limited oil resistance. HERMAtherm PP white 65 does not contain BPA and is suitable for applications where high durability is required such as logistic labels, luggage tags but also for food or meat labels.

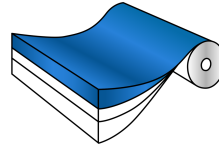
 **HERMAtherm PP white 65 (828)****Regulations concerning contact with food**

HERMAtherm PP white 65 complies with the legal requirements or recommendations of Regulation (EC) no. 1935/2004 and (EU) no. 10/2011 and subsequent amendments up to Regulation (EC) no. 2017/752 on plastics and articles intended to come into contact with food as well as of Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

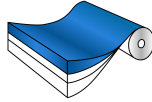
The thermal film according to the sample material is physiologically and toxicologically safe when used as intended and may therefore be used in printers and scales for labelling goods. However, it may only stand in direct contact with such kind of foodstuffs which are peeled, shelled or washed before consumption according to experience. (ISEGA Research and Development Institute, Aschaffenburg)

HERMA PP Inkjet white matt (821)**Product code 50095**

Issue 12/2022

 HERMA PP Inkjet white matt (821)**HERMA PP Inkjet white matt (821)**

White, matt polypropylene film with special surface treatment for waterbased inkjet printing



Grammage	g/m ²	approx. 58	ISO 536
Caliper	µm	approx. 85	ISO 534
Tensile stress (MD)	N/mm ²	approx. 65	ISO 527
Tensile stress (CD)	N/mm ²	approx. 120	ISO 527
Opacity	%	approx. 87	ISO 2471

Application and use

HERMA PP Inkjet white matt is particularly developed for inkjet printing and combines a high print quality with the durability of films.

With HERMA PP Inkjet white matt an outstanding print quality and fast ink drying can be achieved with most water based inks (dye or pigment). Furthermore it can be printed perfectly in the traditional label printing methods.

The film features good water resistance, good die cutting capability, good tear resistance, high dimensional stability and has a good legibility due to its matt surface.

Seawater resistance

Combined with our UV acrylic adhesive 63B the film complies with BS 5609/II (resistance to sea water) and is thus also suitable for labelling of containers which are transported via sea route.

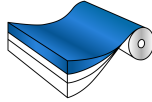
HERMA PP Paperprint (813)

Product code 50092

Issue 12/2022

HERMA PP Paperprint (813)

White, matt, opaque, corona treated polypropylene film



Grammage	g/m ²	approx. 60	ISO 536
Caliper	µm	approx. 80	ISO 534
Tensile stress (MD)	N/mm ²	approx. 50	ISO 527
Tensile stress (CD)	N/mm ²	approx. 130	ISO 527
Opacity	%	approx. 88	ISO 2471

Application and use

HERMA PP Paperprint combines the high print quality of coated paper with the durability of PP films. With HERMA PP Paperprint an excellent print quality can be achieved in all traditional printing methods such as flexo, letterpress, gravure and offset printing. Furthermore the film is perfectly suited for subsequent inscription with matrix or thermal transfer printers using resin or resin/wax ribbons. Before printing it is recommended to freshen up the corona pretreatment.

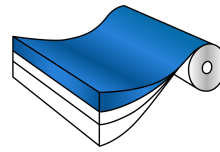
HERMA PP Paperprint features high weather and UV-resistance and is thus perfectly suited for outdoor applications.

It is recommended to convert HERMA PP Paperprint within one year from date of production.

In combination with our UV acrylic adhesive 63B the film complies with BS 5609/II (resistance to sea water) and is thus also suitable for labelling containers destined for transportation via sea route.

Storage conditions

If HERMA PP Paperprint is stored inside under standard conditions, the material properties won't change over the time. If it is stored outside, the shelf life is one year, depending on the exposure to direct sunlight.



 HERMA PP Paperprint (813)

Regulations concerning contact with food

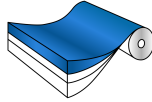
Regarding its migration behaviour, HERMA PP Paperprint comply with the requirements of directive 22/72/EC relating to plastic materials and articles intended to come into contact with foodstuffs (this directive is meanwhile replaced by regulation (EU) No. 1/211) and with regulation (EC) No. 1935/24 on materials and articles intended to come into contact with food, as well as with national regulations for food contact materials and articles. HERMA PP Paperprint can be used in direct contact for more than 24 hours up to 4 °C degrees with aqueous, alcoholic, fatty and dry food. This grade is not suitable for contact with acidic food (pH < 4,5).

HERMA PE Paperprint (812)**Product code 50091**

Issue 12/2022

HERMA PE Paperprint (812)

White, matt, opaque polyethylene film with special surface treatment for better printability, suitable for subsequent inscription of the labels



Grammage	g/m ²	approx. 80	ISO 536
Caliper	µm	approx. 105	ISO 534
Tensile stress (MD)	N/mm ²	approx. 45	ISO 527
Tensile stress (CD)	N/mm ²	approx. 35	ISO 527
Opacity	%	approx. 93	ISO 2471

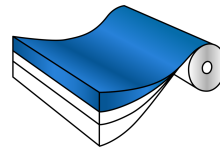
Application and use

HERMA PE Paperprint combines the high print quality of coated paper with the durability of PE films. With HERMA PE Paperprint an excellent print quality can be achieved in all traditional printing methods such as flexo, letterpress, screen and offset printing. Furthermore the film is perfectly suited for subsequent inscription with matrix or thermal transfer printers using resin or resin/wax ribbons. With special wax or solvent based inks also inkjet imprint is possible.

HERMA PE Paperprint features high weather- and UV-resistance and is thus perfectly suited for outdoor applications.

HERMA PE Paperprint has been designed for labelling HDPE drums and PE shrink- and stretch film wrappings - it can be recycled along with PE packaging materials.

In combination with our UV acrylic adhesive 63B the film complies with BS 5609/II (resistance to sea water) and is thus also suitable for labelling containers destined for transportation via sea route.

Storage conditions **HERMA PE Paperprint (812)****Regulations concerning contact with food**

HERMA PE Paperprint (grade 812) according to the sample material is considered safe to use for food packaging and may stand in direct contact to dry, aqueous, non-acid and fatty foodstuffs (ISEGA Research and Development Institute, Aschaffenburg).

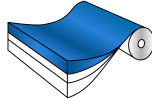
HERMA PE transparent tc (862)

Product code 17596

Issue 08/2023

HERMA PE transparent tc (862)

Transparent, glossy polyethylene film with topcoat



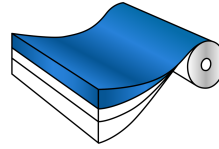
Grammage	g/m ²	approx. 77	ISO 536
Caliper	µm	approx. 80	ISO 534
Tensile stress (MD)	N/mm ²	approx. 20	ISO 527
Tensile stress (CD)	N/mm ²	approx. 19	ISO 527
Surface gloss 60°	GU	approx. 75	ISO 2813
Transparency	%	approx. 90	DIN 53147

Application and use

Thanks to its special topcoat the glossy surface of HERMA PE transparent tc gives a good print quality in conventional printing processes like e.g. UV flexo printing.

HERMA PE transparent tc can be used to produce visually demanding, glossy, transparent labels. For recycling reasons these labels are preferably used on PE surfaces.

Thanks to the high flexibility of this material even curved surfaces and deformable packaging may be labelled without any problems.

 HERMA PE transparent tc (862)

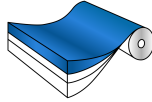
HERMA PE white PRINT (810)/65B/517

Product code 09660

Issue 06/2023

HERMA PE white PRINT (810)

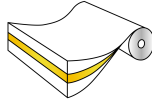
White, matt, opaque polyethylene film with special surface treatment for better printability, suitable for later inscription of the labels



Grammage	g/m ²	approx. 60	ISO 536
Caliper	µm	approx. 85	ISO 534
Tensile stress (MD)	N/mm ²	approx. 40	ISO 527
Tensile stress (CD)	N/mm ²	approx. 34	ISO 527
Opacity	%	approx. 90	ISO 2471

Adhesive 65B

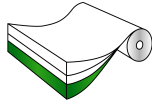
Permanent, acrylic based adhesive



Tack	extremely high
Peel adhesion	extremely high
Shear	extremely high

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

Self-adhesive Material

Grammage	g/m ²	approx. 178	ISO 536
Total caliper	µm	approx. 196	ISO 534
Minimum application temperature	°C	0	
Service temperature (labelled)	°C	-30 to 60	

-  HERMA PE white PRINT (810)
-  Adhesive 65B
-  HERMA PW (517)

HERMA PE white PRINT (810)/65B/517**Product code 09660**

Issue 06/2023

Application and use

HERMA PE white PRINT combines the high print quality of coated paper with the durability of PE films. With HERMA PE white PRINT an excellent print quality can be achieved in all traditional printing methods such as flexo, letterpress, screen and offset printing. Furthermore the film is perfectly suited for subsequent inscription with matrix or thermal transfer printers using resin or resin/wax ribbons. With special wax or solvent based inks also inkjet imprint is possible.

This white, matt PE film is perfect for permanent label application both indoor and outdoor. When labelling a PE surface the film may be recycled together with the packing.

Due to the reduced inner stability the film splits when removing it from the labelled surface. It is thus often used as a safety label.

Thanks to its extremely high adhesion, adhesive 65B is particularly suitable for labelling strongly curved, rough, dusty or oily surfaces. This makes 65B ideal for use on pallets, other wood-based materials, rough PE containers and uneven cardboard boxes. In combination with HERMA silver matt reverse coated foil the adhesive is the excellent solution for labelling tyres or other rubber products. In spite of its high coating weight this newly designed adhesive offers excellent die-cutting characteristics. Adhesive 65B is particularly resistant to light, heat and ageing.

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

Processing

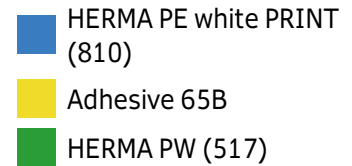
Good die-cutting characteristics on all usual machines. As part of a self-adhesive compound HERMA PW (517) offers excellent die-cutting characteristics with all customary flatbed and rotary die-cutting tools.

Regulations concerning contact with food

HERMA PE white PRINT (grade 810) according to the sample material is considered safe to use for food packaging and may stand in direct contact to dry, aqueous, non-acid and fatty foodstuffs (ISEGA Research and Development Institute, Aschaffenburg).

All ingredients of adhesive 65B comply with recommendations FDA 21 CFR 175.105 (Adhesives).

The paper complies with recommendation BfR XXXVI.



Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17756	HERMA PE white UV Laser (823)/63B/517	1,003 mm		1,000 m ²	ca. 151 µm	ca. 159 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09937	HERMA PE white (850)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 140 µm	ca. 152 g/m ²
10067	HERMA PE white (850)/62B/517	1,003 mm		3,000 m ²	ca. 143 µm	ca. 159 g/m ²
10082	HERMA PE white (850)/63B/517	1,003 mm		1,000 m ²	ca. 151 µm	ca. 159 g/m ²
10093	HERMA PE white (850)/62A/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 157 g/m ²
10137	HERMA PE white (850)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 180 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10423	HERMA PE white (850)/63B/525	1,003 mm		3,000 m ²	ca. 164 µm	ca. 173 g/m ²
10443	HERMA PE white (850)/62Z/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 158 g/m ²
10578	HERMA PE white (850)/52A/517	1,003 mm		3,000 m ²	ca. 145 µm	ca. 153 g/m ²
11611	HERMA PE white (850)/42N/517	1,523 mm		1,520 m ²	ca. 142 µm	ca. 152 g/m ²
14034	HERMA PE white (850)/62Xpc/560	2,000 mm		16,000 m ²	ca. 113 µm	ca. 124 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14263	HERMA PE white (850)/62A/517/62A/517	1,003 mm		3,000 m ²	ca. 230 µm	ca. 251 g/m ²
14424	HERMA PE white (850)/62Xpc/565	2,000 mm		2,000 m ²	ca. 124 µm	ca. 135 g/m ²
14425	HERMA PE white (850)/62Gpt/565	2,000 mm		16,000 m ²	ca. 122 µm	ca. 136 g/m ²
16151	HERMA PE white (850)/62A/527	1,003 mm		3,000 m ²	ca. 171 µm	ca. 170 g/m ²
16173	HERMA PE white (850)/63Vst/517	1,523 mm		7,500 m ²	ca. 155 µm	ca. 164 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
16273	HERMA PE white (850)/62Gpo/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 154 g/m ²
16341	HERMA PE white (850)/52C/815	1,003 mm		3,000 m ²	ca. 123 µm	ca. 134 g/m ²
16472	HERMA PE white (850)/63F/517	1,003 mm		3,000 m ²	ca. 155 µm	ca. 164 g/m ²
16483	HERMA PE white (850)/64B/815	1,003 mm		3,000 m ²	ca. 146 µm	ca. 163 g/m ²
16785	HERMA PE white (850)/62A/511	1,003 mm		3,000 m ²	ca. 214 µm	ca. 217 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17336	HERMA PE white (850)/43N/517	1,523 mm		7,500 m ²	ca. 150 µm	ca. 160 g/m ²
17363	HERMA PE white (850)/63B/815	1,003 mm		3,000 m ²	ca. 132 µm	ca. 144 g/m ²
17520	HERMA PE white (850)/62K/523	1,523 mm		7,500 m ²	ca. 145 µm	ca. 156 g/m ²
17672	HERMA PE white (850)/62Xpc/523	2,000 mm		16,000 m ²	ca. 141 µm	ca. 148 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17776	HERMA PE white light (853)/62Xpc/517	2,000 mm		2,000 m ²	ca. 130 µm	ca. 140 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17362	HERMA PE white LD (854)/62Rpw/517	2,000 mm		16,000 m ²	ca. 145 µm	ca. 153 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16650	HERMA rPE white (855)/62Xpc/517	2,000 mm		2,000 m ²	ca. 145 µm	ca. 153 g/m ²
16686	HERMA rPE white (855)/42N/517	2,000 mm		16,000 m ²	ca. 142 µm	ca. 152 g/m ²
16724	HERMA rPE white (855)/62Xpc/565	2,000 mm		16,000 m ²	ca. 122 µm	ca. 136 g/m ²
17074	HERMA rPE white (855)/62Rpw/517	2,000 mm		16,000 m ²	ca. 148 µm	ca. 156 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
16965	HERMA rPE PCR white (856)/62Xpc/517	2,000 mm		2,000 m ²	ca. 130 µm	ca. 138 g/m ²
16966	HERMA rPE PCR white (856)/62Rpw/517	2,000 mm		2,000 m ²	ca. 133 µm	ca. 140 g/m ²
17544	HERMA rPE PCR white (856)/62Xpc/565	2,000 mm		16,000 m ²	ca. 107 µm	ca. 121 g/m ²
17679	HERMA rPE PCR white (856)/72F/501	1,003 mm		3,000 m ²	ca. 130 µm	ca. 138 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17577	HERMA rPE white rv (857)/62Xpc/517	2,000 mm		2,000 m ²	ca. 145 µm	ca. 153 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16874	HERMA PE white 150 (859)/62Xpc/517	2,000 mm		2,000 m ²	ca. 212 µm	ca. 215 g/m ²
16875	HERMA PE white 150 (859)/62Gpt/517	1,523 mm		12,000 m ²	ca. 214 µm	ca. 217 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09939	HERMA PE transparent (860)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 143 µm	ca. 148 g/m ²
10171	HERMA PE transparent (860)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 177 g/m ²
10813	HERMA PE transparent (860)/62Z/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 154 g/m ²
10861	HERMA PE transparent (860)/63B/517	1,003 mm		3,000 m ²	ca. 165 µm	ca. 171 g/m ²
11782	HERMA PE transparent (860)/62Gpt/517	1,523/2,000 mm		16,000 m ²	ca. 144 µm	ca. 149 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17927	HERMA PE transparent (860)/72Hpw/517	2,000 mm		16,000 m ²	ca. 137 µm	ca. 142 g/m ²
17561	HERMA PE transparent (860)/62C/565	2,000 mm		16,000 m ²	ca. 128 µm	ca. 136 g/m ²
17337	HERMA PE transparent (860)/43N/517	1,523 mm		7,500 m ²	ca. 146 µm	ca. 157 g/m ²
17031	HERMA PE transparent (860)/62Rpw/517	2,000 mm		16,000 m ²	ca. 145 µm	ca. 151 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16402	HERMA PE transparent (860)/62A/525	1,003 mm		3,000 m ²	ca. 159 µm	ca. 167 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16082	HERMA PE transparent (860)/62A/523	1,003 mm		3,000 m ²	ca. 147 µm	ca. 150 g/m ²
15747	HERMA PE transparent (860)/63Vst/517	1,523 mm		7,500 m ²	ca. 155 µm	ca. 161 g/m ²
15625	HERMA PE transparent (860)/62A/815	1,003 mm		3,000 m ²	ca. 128 µm	ca. 138 g/m ²
15054	HERMA PE transparent (860)/62A/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 154 g/m ²
11906	HERMA PE transparent (860)/42N/517	1,523 mm		7,500 m ²	ca. 142 µm	ca. 147 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11782	HERMA PE transparent (860)/62Gpt/517	1,523/2,000 mm		16,000 m ²	ca. 144 µm	ca. 149 g/m ²
10861	HERMA PE transparent (860)/63B/517	1,003 mm		3,000 m ²	ca. 165 µm	ca. 171 g/m ²
10813	HERMA PE transparent (860)/62Z/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 154 g/m ²
10171	HERMA PE transparent (860)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 177 g/m ²
09939	HERMA PE transparent (860)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 143 µm	ca. 148 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17009	HERMA rPE PCR transparent (866)/62Xpc/517	2,000 mm		2,000 m ²	ca. 130 µm	ca. 136 g/m ²
17298	HERMA rPE PCR transparent (866)/62Rpw/517	2,000 mm		16,000 m ²	ca. 133 µm	ca. 138 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09660	HERMA PE white PRINT (810)/65B/517	1,003 mm		3,000 m ²	ca. 196 µm	ca. 178 g/m ²
09665	HERMA PE white PRINT (810)/62B/517	1,003 mm		3,000 m ²	ca. 157 µm	ca. 141 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09692	HERMA PE white PRINT (810)/63B/517	1,003 mm		1,000 m ²	ca. 158 µm	ca. 142 g/m ²
09724	HERMA PE white PRINT (810)/64B/517	1,003 mm		3,000 m ²	ca. 176 µm	ca. 161 g/m ²
10114	HERMA PE white PRINT (810)/63B/815	1,003 mm		3,000 m ²	ca. 137 µm	ca. 127 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13778	HERMA PE white PRINT (810)/63B/525	1,003 mm		3,000 m ²	ca. 170 µm	ca. 158 g/m ²
16570	HERMA PE white PRINT (810)/42X/517	1,003 mm		3,000 m ²	ca. 154 µm	ca. 138 g/m ²
17140	HERMA PE white PRINT (810)/63B/520/62A/523	1,003 mm		3,000 m ²	ca. 223 µm	ca. 217 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10699	HERMA PE Paperprint (812)/62B/517	1,003 mm		3,000 m ²	ca. 177 µm	ca. 161 g/m ²
10763	HERMA PE Paperprint (812)/63B/517	1,003 mm		1,000 m ²	ca. 178 µm	ca. 164 g/m ²
10856	HERMA PE Paperprint (812)/64B/517	1,003 mm		3,000 m ²	ca. 192 µm	ca. 180 g/m ²
10871	HERMA PE Paperprint (812)/65B/517	1,003 mm		3,000 m ²	ca. 206 µm	ca. 191 g/m ²
11364	HERMA PE Paperprint (812)/63B/525	1,003 mm		3,000 m ²	ca. 190 µm	ca. 177 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11376	HERMA PE Paperprint (812)/62A/517	1,003 mm		3,000 m ²	ca. 174 µm	ca. 158 g/m ²
11435	HERMA PE Paperprint (812)/63B/527	1,003 mm		3,000 m ²	ca. 202 µm	ca. 178 g/m ²
13325	HERMA PE Paperprint (812)/52A/517	1,003 mm		3,000 m ²	ca. 172 µm	ca. 156 g/m ²
13350	HERMA PE Paperprint (812)/62A/523/63B/525 18/30g/m ²	1,003 mm		3,000 m ²	ca. 260 µm	ca. 262 g/m ²
14171	HERMA PE Paperprint (812)/63B/815	1,003 mm		3,000 m ²	ca. 157 µm	ca. 147 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
15765	HERMA PE Paperprint (812)/64B/511	1,003 mm		3,000 m ²	ca. 255 µm	ca. 241 g/m ²
15856	HERMA PE Paperprint (812)/63B/511	1,003 mm		3,000 m ²	ca. 241 µm	ca. 225 g/m ²
16351	HERMA PE Paperprint (812)/62A/520/62A/517	1,003 mm		3,000 m ²	ca. 246 µm	ca. 245 g/m ²
16706	HERMA PE Paperprint (812)/62A/527	1,003 mm		3,000 m ²	ca. 196 µm	ca. 172 g/m ²
16765	HERMA PE Paperprint (812)/42X/517	1,003 mm		3,000 m ²	ca. 174 µm	ca. 158 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16960	HERMA PE Paperprint (812)/63B/520/63B/525	1,003 mm		3,000 m ²	ca. 261 µm	ca. 262 g/m ²
17148	HERMA PE Paperprint (812)/92K/517	1,003 mm		3,000 m ²	ca. 174 µm	ca. 161 g/m ²
17267	HERMA PE Paperprint (812)/64B/815	1,003 mm		3,000 m ²	ca. 171 µm	ca. 163 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09938	HERMA PE white tc (851)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 145 µm	ca. 156 g/m ²
10028	HERMA PE white tc (851)/63B/517	1,003 mm		3,000 m ²	ca. 153 µm	ca. 163 g/m ²
10362	HERMA PE white tc (851)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 181 g/m ²
10468	HERMA PE white tc (851)/42N/517	1,523/2,000 mm		1,520 m ²	ca. 143 µm	ca. 155 g/m ²
11286	HERMA PE white tc (851)/62B/517	1,003 mm		3,000 m ²	ca. 152 µm	ca. 161 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11571	HERMA PE white tc (851)/62Gpt/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 157 g/m ²
12812	HERMA PE white tc (851)/43N/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 160 g/m ²
12865	HERMA PE white tc (851)/63B/815	1,003 mm		3,000 m ²	ca. 134 µm	ca. 148 g/m ²
14308	HERMA PE white tc (851)/62A/815	1,003 mm		3,000 m ²	ca. 126 µm	ca. 141 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14572	HERMA PE white tc (851)/62Xpc/560	2,000 mm		16,000 m ²	ca. 119 µm	ca. 128 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14669	HERMA PE white tc (851)/62Xpc/565	2,000 mm		16,000 m ²	ca. 126 µm	ca. 138 g/m ²
15186	HERMA PE white tc (851)/62A/814	1,003 mm		3,000 m ²	ca. 119 µm	ca. 127 g/m ²
15256	HERMA PE white tc (851)/42N/525	1,523 mm		7,500 m ²	ca. 156 µm	ca. 168 g/m ²
15667	HERMA PE white tc (851)/63Vst/517	1,523 mm		7,500 m ²	ca. 152 µm	ca. 165 g/m ²
16187	HERMA PE white tc (851)/62A/525	1,003 mm		3,000 m ²	ca. 159 µm	ca. 171 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16512	HERMA PE white tc (851)/42X/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 158 g/m ²
17642	HERMA PE white tc (851)/62Xpc/717	2,000 mm		2,000 m ²	ca. 142 µm	ca. 154 g/m ²
17830	HERMA PE white tc (851)/62A/520/62A/517	1,003 mm		3,000 m ²	ca. 210 µm	ca. 228 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10709	HERMA PE white matt (870)/62Xpc/517	1,523 mm		1,520 m ²	ca. 144 µm	ca. 157 g/m ²
10724	HERMA PE white matt (870)/62B/517	1,003 mm		3,000 m ²	ca. 156 µm	ca. 171 g/m ²
10741	HERMA PE white matt (870)/42N/517	1,523 mm		7,500 m ²	ca. 145 µm	ca. 158 g/m ²
10760	HERMA PE white matt (870)/63B/517	1,003 mm		3,000 m ²	ca. 165 µm	ca. 179 g/m ²
10853	HERMA PE white matt (870)/64B/517	1,003 mm		3,000 m ²	ca. 179 µm	ca. 195 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10885	HERMA PE white matt (870)/65B/517	1,003 mm		3,000 m ²	ca. 181 µm	ca. 193 g/m ²
10989	HERMA PE white matt (870)/43N/517	1,523 mm		7,500 m ²	ca. 149 µm	ca. 162 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11419	HERMA PE white matt (870)/62Gpt/517	1,523 mm		7,500 m ²	ca. 148 µm	ca. 162 g/m ²
11780	HERMA PE white matt (870)/63B/517 30g/m ²	1,003 mm		3,000 m ²	ca. 161 µm	ca. 173 g/m ²
12987	HERMA PE white matt (870)/62Xpc/515	1,523 mm		12,000 m ²	ca. 143 µm	ca. 154 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15176	HERMA PE white matt (870)/62B/527	1,003 mm		3,000 m ²	ca. 181 µm	ca. 181 g/m ²
15492	HERMA PE white matt (870)/52A/527	1,003 mm		3,000 m ²	ca. 167 µm	ca. 169 g/m ²
15799	HERMA PE white matt (870)/63B/517 C60	1,003 mm		3,000 m ²	ca. 159 µm	ca. 172 g/m ²
16218	HERMA PE white matt (870)/63Vst/517	1,523 mm		7,500 m ²	ca. 150 µm	ca. 164 g/m ²
16301	HERMA PE white matt (870)/65B/525	1,003 mm		3,000 m ²	ca. 191 µm	ca. 205 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16465	HERMA PE white matt (870)/42X/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 160 g/m ²
16497	HERMA PE white matt (870)/42N/517/42N/517	1,523 mm		7,500 m ²	ca. 220 µm	ca. 238 g/m ²
16658	HERMA PE white matt (870)/62A/815	1,003 mm		3,000 m ²	ca. 128 µm	ca. 144 g/m ²
17517	HERMA PE white matt (870)/63B/815	1,003 mm		3,000 m ²	ca. 134 µm	ca. 151 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16825	HERMA PE silver tc (874)/62Xpc/517	2,000 mm		2,000 m ²	ca. 149 µm	ca. 153 g/m ²
16862	HERMA PE silver tc (874)/62A/814	1,003 mm		3,000 m ²	ca. 123 µm	ca. 124 g/m ²
17590	HERMA PE silver tc (874)/62Gpt/517	2,000 mm		16,000 m ²	ca. 153 µm	ca. 157 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
09940	HERMA PE transparent tc (861)/62Xpc/517	1,523 mm		1,520 m ²	ca. 145 µm	ca. 151 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10498	HERMA PE transparent tc (861)/63B/517	1,003 mm		3,000 m ²	ca. 153 µm	ca. 159 g/m ²
10742	HERMA PE transparent tc (861)/62B/517	1,003 mm		3,000 m ²	ca. 152 µm	ca. 157 g/m ²
12549	HERMA PE transparent tc (861)/62Gpt/517	1,523 mm		7,500 m ²	ca. 146 µm	ca. 154 g/m ²
15528	HERMA PE transparent tc (861)/63Z/517	1,523 mm		7,500 m ²	ca. 153 µm	ca. 161 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15723	HERMA PE transparent tc (861)/62A/815	1,003 mm		3,000 m ²	ca. 126 µm	ca. 137 g/m ²
15802	HERMA PE transparent tc (861)/62A/815/62A/517	1,003 mm		3,000 m ²	ca. 200 µm	ca. 221 g/m ²
16172	HERMA PE transparent tc (861)/62A/527	1,003 mm		3,000 m ²	ca. 171 µm	ca. 168 g/m ²
16921	HERMA PE transparent tc (861)/43N/517	1,523 mm		7,500 m ²	ca. 147 µm	ca. 155 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10729	HERMA PE transparent matt (871)/62Xpc/517	1,523 mm		1,520 m ²	ca. 144 µm	ca. 154 g/m ²
17563	HERMA PE clear matt (871)/62Xpc/525	1,523 mm		12,000 m ²	ca. 157 µm	ca. 168 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13253	HERMA PP Paperprint (813)/63B/517	1,003 mm		3,000 m ²	ca. 155 µm	ca. 145 g/m ²
13376	HERMA PP Paperprint (813)/42N/517	1,003 mm		5,000 m ²	ca. 146 µm	ca. 136 g/m ²
13505	HERMA PP Paperprint (813)/63B/523	1,003 mm		3,000 m ²	ca. 153 µm	ca. 141 g/m ²
13826	HERMA PP Paperprint (813)/64B/517	1,003 mm		3,000 m ²	ca. 171 µm	ca. 161 g/m ²
13913	HERMA PP Paperprint (813)/63B/527	1,003 mm		3,000 m ²	ca. 177 µm	ca. 158 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14657	HERMA PP Paperprint (813)/63B/815	1,003 mm		3,000 m ²	ca. 132 µm	ca. 128 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14736	HERMA PP Paperprint (813)/63B/517 30g/m ²	1,003 mm		3,000 m ²	ca. 161 µm	ca. 151 g/m ²
14775	HERMA PP Paperprint (813)/63B/525 30g/m ²	1,003 mm		1,000 m ²	ca. 175 µm	ca. 167 g/m ²
14895	HERMA PP Paperprint (813)/62A/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 138 g/m ²
15044	HERMA PP Paperprint (813)/65B/517	1,003 mm		3,000 m ²	ca. 181 µm	ca. 171 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15091	HERMA PP Paperprint (813)/62Btg/517 M16500			3,000 m ²	ca. 150 µm	ca. 139 g/m ²
15168	HERMA PP Paperprint (813)/42N/525	1,003 mm		5,000 m ²	ca. 157 µm	ca. 148 g/m ²
15221	HERMA PP Paperprint (813)/52A/517	1,003 mm		3,000 m ²	ca. 147 µm	ca. 136 g/m ²
16428	HERMA PP Paperprint (813)/42X/517	1,003 mm		3,000 m ²	ca. 149 µm	ca. 138 g/m ²
17644	HERMA PP Paperprint (813)/52C/517	1,003 mm		3,000 m ²	ca. 142 µm	ca. 136 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15343	HERMA PP Inkjet white matt (821)/63B/517	1,003 mm		1,000 m ²	ca. 160 µm	ca. 143 g/m ²
15474	HERMA PP Inkjet white matt (821)/62A/517	1,003 mm		1,000 m ²	ca. 154 µm	ca. 136 g/m ²
15507	HERMA PP Inkjet white matt (821)/63B/527	1,003 mm		3,000 m ²	ca. 182 µm	ca. 156 g/m ²
15526	HERMA PP Inkjet white matt (821)/64B/517	1,003 mm		3,000 m ²	ca. 176 µm	ca. 159 g/m ²
15824	HERMA PP Inkjet white matt (821)/65B/525	1,003 mm		3,000 m ²	ca. 197 µm	ca. 181 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16577	HERMA PP Inkjet white matt (821)/63B/511	1,003 mm		3,000 m ²	ca. 225 µm	ca. 203 g/m ²
16700	HERMA PP Inkjet white matt (821)/63B/517/62A/517	1,003 mm		3,000 m ²	ca. 221 µm	ca. 234 g/m ²
16713	HERMA PP Inkjet white matt (821)/42X/517	1,003 mm		3,000 m ²	ca. 154 µm	ca. 136 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
16815	HERMA PP white matt super tc (875)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 130 µm	ca. 118 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15340	HERMA PP white digital (877)/62Xpc/517	2,000 mm		2,000 m ²	ca. 120 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11006	HERMA PP white extra tc (880)/62Xpc/525	2,000 mm		16,000 m ²	ca. 136 µm	ca. 133 g/m ²
11021	HERMA PP white extra tc (880)/62Atg/517 M16500	1,003 mm		3,000 m ²	ca. 124 µm	ca. 123 g/m ²
11032	HERMA PP white extra tc (880)/62K/517	1,523 mm		7,500 m ²	ca. 124 µm	ca. 122 g/m ²
11259	HERMA PP white extra tc (880)/42N/517	1,523/2,000 mm		1,520 m ²	ca. 119 µm	ca. 117 g/m ²
11337	HERMA PP white extra tc (880)/64B/517	1,003 mm		3,000 m ²	ca. 144 µm	ca. 145 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11341	HERMA PP white extra tc (880)/63B/517	1,003 mm		3,000 m ²	ca. 129 µm	ca. 128 g/m ²
11391	HERMA PP white extra tc (880)/62Gpt/517	1,523/2,000 mm		1,520 m ²	ca. 122 µm	ca. 119 g/m ²
11456	HERMA PP white extra tc (880)/62B/517	1,003 mm		3,000 m ²	ca. 126 µm	ca. 125 g/m ²
11674	HERMA PP white extra tc (880)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 123 µm	ca. 119 g/m ²
12510	HERMA PP white extra tc (880)/52A/517 14g/m ²	1,003 mm		3,000 m ²	ca. 120 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
12595	HERMA PP white extra tc (880)/62A/815	1,003 mm		3,000 m ²	ca. 104 µm	ca. 106 g/m ²
12636	HERMA PP white extra tc (880)/42N/527	1,523 mm		7,500 m ²	ca. 146 µm	ca. 133 g/m ²
13449	HERMA PP white extra tc (880)/52A/517 22g/m ²	1,003 mm		3,000 m ²	ca. 128 µm	ca. 127 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13452	HERMA PP white extra tc (880)/63B/815	1,003 mm		3,000 m ²	ca. 110 µm	ca. 112 g/m ²
13843	HERMA PP white extra tc (880)/62Gpt/527	1,523 mm		7,500 m ²	ca. 143 µm	ca. 135 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14080	HERMA PP white extra tc (880)/62Gpt/560	2,000 mm		16,000 m ²	ca. 95 µm	ca. 92 g/m ²
14335	HERMA PP white extra tc (880)/62Xpc/565	2,000 mm		2,000 m ²	ca. 104 µm	ca. 103 g/m ²
14377	HERMA PP white extra tc (880)/65Tpc/525	2,000 mm		2,000 m ²	ca. 157 µm	ca. 156 g/m ²
14423	HERMA PP white extra tc (880)/62Gpt/565	2,000 mm		16,000 m ²	ca. 102 µm	ca. 102 g/m ²
14602	HERMA PP white extra tc (880)/62Dpc/527	1,523 mm		7,500 m ²	ca. 148 µm	ca. 135 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14979	HERMA PP white extra tc (880)/62D/523	1,523 mm		7,500 m ²	ca. 123 µm	ca. 117 g/m ²
15084	HERMA PP white extra tc (880)/42E/517	1,523 mm		7,500 m ²	ca. 117 µm	ca. 113 g/m ²
15109	HERMA PP white extra tc (880)/64B/525	1,003 mm		3,000 m ²	ca. 158 µm	ca. 157 g/m ²
15199	HERMA PP white extra tc (880)/63S/525 30g/m ²	2,000 mm		2,000 m ²	ca. 150 µm	ca. 148 g/m ²
15280	HERMA PP white extra tc (880)/62A/814	1,003 mm		3,000 m ²	ca. 97 µm	ca. 90 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15302	HERMA PP white extra tc (880)/62A/517/62A/517	1,003 mm		3,000 m ²	ca. 208 µm	ca. 215 g/m ²
15304	HERMA PP white extra tc (880)/62A/520/62A/517	1,003 mm		3,000 m ²	ca. 201 µm	ca. 210 g/m ²
15383	HERMA PP white extra tc (880)/63Vst/517	1,523 mm		1,520 m ²	ca. 133 µm	ca. 132 g/m ²
15388	HERMA PP white extra tc (880)/64B/815	1,003 mm		3,000 m ²	ca. 124 µm	ca. 128 g/m ²
15393	HERMA PP white extra tc (880)/62B/814	1,003 mm		3,000 m ²	ca. 100 µm	ca. 93 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
15499	HERMA PP white extra tc (880)/62B/815	1,003 mm		3,000 m ²	ca. 107 µm	ca. 109 g/m ²
15682	HERMA PP white extra tc (880)/63Mps/517	1,523 mm		1,520 m ²	ca. 132 µm	ca. 127 g/m ²
15693	HERMA PP white extra tc (880)/62Vst/517	1,523 mm		7,500 m ²	ca. 130 µm	ca. 126 g/m ²
15710	HERMA PP white extra tc (880)/63B/520/63B/520	1,003 mm		3,000 m ²	ca. 205 µm	ca. 215 g/m ²
15774	HERMA PP white extra tc (880)/62B/527	1,003 mm		3,000 m ²	ca. 149 µm	ca. 139 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15903	HERMA PP white extra tc (880)/62Gpo/517	1,523 mm		1,520 m ²	ca. 126 µm	ca. 124 g/m ²
16391	HERMA PP white extra tc (880)/62A/527	1,003 mm		3,000 m ²	ca. 146 µm	ca. 136 g/m ²
16649	HERMA PP white extra tc (880)/52C/517	1,003 mm		3,000 m ²	ca. 120 µm	ca. 117 g/m ²
16652	HERMA PP white extra tc (880)/52C/815	1,003 mm		3,000 m ²	ca. 101 µm	ca. 99 g/m ²
16654	HERMA PP white extra tc (880)/62Rpw/517	2,000 mm		2,000 m ²	ca. 125 µm	ca. 122 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16701	HERMA PP white extra tc (880)/62A/517	1,003 mm		3,000 m ²	ca. 123 µm	ca. 123 g/m ²
16719	HERMA PP white extra tc (880)/42X/517	1,003 mm		3,000 m ²	ca. 124 µm	ca. 123 g/m ²
16772	HERMA PP white extra tc (880)/62Xpc/560	2,000 mm		16,000 m ²	ca. 97 µm	ca. 93 g/m ²
16957	HERMA PP white extra tc (880)/62Xpc/511	1,523 mm		12,000 m ²	ca. 190 µm	ca. 181 g/m ²
17119	HERMA PP white extra tc (880)/62Xpc/717	2,000 mm		2,000 m ²	ca. 123 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17184	HERMA PP white extra tc (880)/42X/527	1,003 mm		3,000 m ²	ca. 147 µm	ca. 136 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17224	HERMA PP white extra tc (880)/42Xtg/525 M16500			3,000 m ²	ca. 138 µm	ca. 135 g/m ²
17301	HERMA PP white extra tc (880)/63Gpt/565 21g/m ²	2,000 mm		16,000 m ²	ca. 105 µm	ca. 105 g/m ²
17462	HERMA PP white extra tc (880)/62Rpw/560	2,000 mm		16,000 m ²	ca. 98 µm	ca. 94 g/m ²
17547	HERMA PP white tc (880) extra/62Atg/517 M17038/35045	1,003 mm		3,000 m ²	ca. 123 µm	ca. 122 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17574	HERMA PP white extra tc (880)/42Rpo/517	1,523 mm		7,500 m ²	ca. 121 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16257	HERMA PP white super tc (881)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 123 µm	ca. 116 g/m ²
16662	HERMA PP white super tc (881)/62Gpt/517	1,523/2,000 mm		7,500 m ²	ca. 121 µm	ca. 116 g/m ²
16814	HERMA PP white super tc (881)/62Xpc/560	2,000 mm		2,000 m ²	ca. 97 µm	ca. 90 g/m ²
16962	HERMA PP white super tc (881)/62Gpt/560	2,000 mm		16,000 m ²	ca. 94 µm	ca. 89 g/m ²
17126	HERMA PP white super tc (881)/52W/517	2,000 mm		2,000 m ²	ca. 121 µm	ca. 116 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17177	HERMA PP white super tc (881)/42Rpp/517	1,523 mm		7,500 m ²	ca. 127 µm	ca. 121 g/m ²
17178	HERMA PP white super tc (881)/52W/560	2,000 mm		2,000 m ²	ca. 96 µm	ca. 95 g/m ²
17209	HERMA PP white super tc (881)/62Xpc/565	2,000 mm		16,000 m ²	ca. 99 µm	ca. 97 g/m ²
17498	HERMA PP white super tc (881)/42E/517	1,523 mm		7,500 m ²	ca. 116 µm	ca. 110 g/m ²
17512	HERMA PP white super tc (881)/62Xpc/525	1,523 mm		16,000 m ²	ca. 136 µm	ca. 130 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17516	HERMA PP white super tc (881)/62Xpc/523	1,523/2,000 mm		16,000 m ²	ca. 121 µm	ca. 112 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17689	HERMA PP white super tc (881)/72Hpw/517	1,523/2,000 mm		2,000 m ²	ca. 117 µm	ca. 110 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17116	HERMA PP white cav. tc (882)/62Xpc/517	2,000 mm		2,000 m ²	ca. 119 µm	ca. 114 g/m ²
17586	HERMA PP white tc (882)/62Gpt/517	2,000 mm		16,000 m ²	ca. 124 µm	ca. 117 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17678	HERMA PP white light (884)/62Xpc/520	1,523/2,000 mm		2,000 m ²	ca. 113 µm	ca. 108 g/m ²
17732	HERMA PP white light (884)/72Hpw/520	1,523/2,000 mm		2,000 m ²	ca. 107 µm	ca. 102 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10959	HERMA PP silver tc (891)/63B/517	1,003 mm		3,000 m ²	ca. 125 µm	ca. 132 g/m ²
11077	HERMA PP silver tc (891)/62A/517	1,003 mm		3,000 m ²	ca. 119 µm	ca. 125 g/m ²
13544	HERMA PP silver tc (891)/62A/815	1,003 mm		3,000 m ²	ca. 96 µm	ca. 107 g/m ²
13901	HERMA PP silver tc (891)/52A/517	1,003 mm		3,000 m ²	ca. 115 µm	ca. 121 g/m ²
14109	HERMA PP silver tc (891)/62A/527	1,003 mm		3,000 m ²	ca. 141 µm	ca. 138 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14539	HERMA PP silver tc (891)/42N/517	1,003 mm		5,000 m ²	ca. 116 µm	ca. 123 g/m ²
14993	HERMA PP silver tc (891)/62Xpc/517	2,000 mm		2,000 m ²	ca. 113 µm	ca. 119 g/m ²
15458	HERMA PP silver tc (891)/62Gpt/517	2,000 mm		16,000 m ²	ca. 119 µm	ca. 126 g/m ²
15596	HERMA PP silver tc (891)/62Gpt/565	2,000 mm		16,000 m ²	ca. 92 µm	ca. 103 g/m ²
16315	HERMA PP silver tc (891)/92K/517	1,003 mm		3,000 m ²	ca. 121 µm	ca. 128 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
16474	HERMA PP silver tc (891)/42X/517	1,003 mm		3,000 m ²	ca. 119 µm	ca. 125 g/m ²
16890	HERMA PP silver tc (891)/42X/815	1,003 mm		3,000 m ²	ca. 97 µm	ca. 109 g/m ²
17151	HERMA PP silver tc (891)/62Xpc/560	2,000 mm		16,000 m ²	ca. 95 µm	ca. 93 g/m ²
17235	HERMA PP silver tc (891)/62Xpc/565	2,000 mm		16,000 m ²	ca. 97 µm	ca. 107 g/m ²
17509	HERMA PP silver tc (891)/62Xpc/525	2,000 mm		16,000 m ²	ca. 129 µm	ca. 137 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16385	HERMA PP 30 silver met tc (894)/62Xpc/517	2,000 mm		2,000 m ²	ca. 93 µm	ca. 102 g/m ²
16803	HERMA PP 30 silver met tc (894)/62Xpc/565	2,000 mm		16,000 m ²	ca. 73 µm	ca. 87 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
00539	HERMA PP white tc (970)/62B/525	1,003 mm		3,000 m ²	ca. 142 µm	ca. 149 g/m ²
07221	HERMA PP white tc (970)/52A/517 19g/m ²	1,003 mm		3,000 m ²	ca. 130 µm	ca. 137 g/m ²
08948	HERMA PP white tc (970)/64B/525	1,003 mm		3,000 m ²	ca. 162 µm	ca. 170 g/m ²
09087	HERMA PP white tc (970)/65B/517	1,003 mm		3,000 m ²	ca. 161 µm	ca. 169 g/m ²
09267	HERMA PP white tc (970)/63B/517	1,003 mm		1,000 m ²	ca. 137 µm	ca. 149 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
10056	HERMA PP white tc (970)/62B/517	1,003 mm		3,000 m ²	ca. 132 µm	ca. 140 g/m ²
12544	HERMA PP white tc (970)/52A/517 22g/m ²	1,003 mm		3,000 m ²	ca. 133 µm	ca. 140 g/m ²
15735	HERMA PP white tc (970)/52C/517	1,003 mm		3,000 m ²	ca. 123 µm	ca. 130 g/m ²
15827	HERMA PP white tc (970)/52C/815	1,003 mm		3,000 m ²	ca. 104 µm	ca. 115 g/m ²
15949	HERMA PP white tc (970)/63B/517 30g/m ²	1,003 mm		3,000 m ²	ca. 141 µm	ca. 149 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
16293	HERMA PP white tc (970)/64B/517	1,003 mm		3,000 m ²	ca. 151 µm	ca. 159 g/m ²
16830	HERMA PP white tc (970)/42X/517	1,003 mm		3,000 m ²	ca. 129 µm	ca. 136 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15627	HERMA PP white solid tc (971)/62Xpc/517	2,000 mm		2,000 m ²	ca. 120 µm	ca. 122 g/m ²
15767	HERMA PP white solid tc (971)/63B/517	1,003 mm		1,000 m ²	ca. 129 µm	ca. 144 g/m ²
15844	HERMA PP white solid tc (971)/52C/815	1,003 mm		3,000 m ²	ca. 101 µm	ca. 105 g/m ²
15898	HERMA PP white solid tc (971)/64B/525	1,003 mm		3,000 m ²	ca. 159 µm	ca. 163 g/m ²
16005	HERMA PP white solid tc (971)/62B/525	1,003 mm		3,000 m ²	ca. 140 µm	ca. 143 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16022	HERMA PP white solid tc (971)/52A/517 19g/m ²	1,003 mm		3,000 m ²	ca. 124 µm	ca. 129 g/m ²
16083	HERMA PP white solid tc (971)/52C/517	1,003 mm		3,000 m ²	ca. 120 µm	ca. 122 g/m ²
16145	HERMA PP white solid tc (971)/62Gpt/517	2,000 mm		16,000 m ²	ca. 122 µm	ca. 124 g/m ²
16184	HERMA PP white solid tc (971)/42N/517	1,003/2,000 mm		5,000 m ²	ca. 121 µm	ca. 125 g/m ²
16253	HERMA PP white solid tc (971)/62F/517	1,003 mm		3,000 m ²	ca. 125 µm	ca. 129 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16455	HERMA PP white solid tc (971)/63B/815	1,003 mm		3,000 m ²	ca. 110 µm	ca. 126 g/m ²
16506	HERMA PP white solid tc (971)/42X/525	1,003 mm		3,000 m ²	ca. 138 µm	ca. 140 g/m ²
16513	HERMA PP white solid tc (971)/42X/517			3,000 m ²	ca. 124 µm	ca. 128 g/m ²
16514	HERMA PP white solid tc (971)/62A/815	1,003 mm		3,000 m ²	ca. 104 µm	ca. 111 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17120	HERMA PP white solid tc (971)/62Xpc/717	2,000 mm		2,000 m ²	ca. 120 µm	ca. 122 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17564	HERMA PP white solid tc (971)/62Gpt/565	2,000 mm		16,000 m ²	ca. 102 µm	ca. 107 g/m ²
17600	HERMA PP white tc (971)/42X/815	1,003 mm		3,000 m ²	ca. 105 µm	ca. 120 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13572	HERMA PP 50 transparent tc (885)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 112 µm	ca. 118 g/m ²
13718	HERMA PP 50 transparent tc (885)/62Gpt/517	1,523 mm		1,520 m ²	ca. 113 µm	ca. 119 g/m ²
14289	HERMA PP 50 transp tc (885)/62Xpc/523	2,000 mm		16,000 m ²	ca. 110 µm	ca. 114 g/m ²
14451	HERMA PP 50 transparent tc (885)/62Gpt/560	2,000 mm		16,000 m ²	ca. 84 µm	ca. 90 g/m ²
14652	HERMA PP 50 transparent tc (885)/62Gpt/565	2,000 mm		2,000 m ²	ca. 91 µm	ca. 100 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14973	HERMA PP 50 transparent tc (885)/65Tpc/525	2,000 mm		16,000 m ²	ca. 149 µm	ca. 159 g/m ²
15095	HERMA PP 50 transparent tc (885)/63S/525 29g/m ²	2,000 mm		2,000 m ²	ca. 139 µm	ca. 146 g/m ²
15185	HERMA PP 50 transparent tc (885)/63B/815	1,003 mm		3,000 m ²	ca. 98 µm	ca. 108 g/m ²
15352	HERMA PP 50 transparent tc (885)/64B/525	1,003 mm		3,000 m ²	ca. 140 µm	ca. 157 g/m ²
15576	HERMA PP 50 transparent tc (885)/63F/815	1,003 mm		3,000 m ²	ca. 100 µm	
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15591	HERMA PP 50 transparent tc (885)/62F/517	1,003 mm		3,000 m ²	ca. 110 µm	ca. 120 g/m ²
15631	HERMA PP 50 transparent tc (885)/52A/517 22g/m ²	1,003 mm		3,000 m ²	ca. 113 µm	
15643	HERMA PP 50 transparent tc (885)/62F/815 18g/m ²	1,003 mm		3,000 m ²	ca. 96 µm	ca. 104 g/m ²

Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15658	HERMA PP 50 transparent tc (885)/63B/517	1,003 mm		3,000 m ²	ca. 115 µm	ca. 127 g/m ²
15679	HERMA PP 50 transparent tc (885)/63Mps/517	1,523 mm		7,500 m ²	ca. 120 µm	ca. 126 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
15724	HERMA PP 50 transparent tc (885)/63Vst/517	1,523 mm		7,500 m ²	ca. 120 µm	ca. 126 g/m ²
15737	HERMA PP 50 transparent tc (885)/52C/517	1,003 mm		3,000 m ²	ca. 105 µm	ca. 115 g/m ²
15746	HERMA PP 50 transparent tc (885)/52C/815	1,003 mm		3,000 m ²	ca. 89 µm	ca. 97 g/m ²
16113	HERMA PP 50 transparent tc (885)/52A/815 19g/m ²	1,003 mm		3,000 m ²	ca. 98 µm	ca. 109 g/m ²
16132	HERMA PP 50 transparent tc (885)/52A/517 16g/m ²	1,003 mm		3,000 m ²	ca. 107 µm	ca. 119 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16258	HERMA PP 50 transparent tc (885)/62C/565	2,000 mm		2,000 m ²	ca. 93 µm	ca. 101 g/m ²
16268	HERMA PP 50 transparent tc (885)/52A/517 19g/m ²	1,003 mm		3,000 m ²	ca. 110 µm	ca. 122 g/m ²
16274	HERMA PP 50 transparent tc (885)/62A/517	1,003 mm		3,000 m ²	ca. 108 µm	ca. 120 g/m ²
16444	HERMA PP 50 transparent tc (885)/62Xpc/560	2,000 mm		16,000 m ²	ca. 86 µm	ca. 92 g/m ²
16484	HERMA PP 50 transparent tc (885)/42X/517	1,003 mm		3,000 m ²	ca. 109 µm	ca. 121 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16485	HERMA PP 50 transparent tc (885)/42X/814	1,003 mm		3,000 m ²	ca. 86 µm	ca. 88 g/m ²
16486	HERMA PP 50 transparent tc (885)/52C/814	1,003 mm		3,000 m ²	ca. 82 µm	ca. 83 g/m ²
16515	HERMA PP 50 transparent tc (885)/42X/815	1,003 mm		3,000 m ²	ca. 93 µm	ca. 103 g/m ²
16536	HERMA PP 50 transparent tc (885)/42E/517	1,523 mm		7,500 m ²	ca. 112 µm	ca. 118 g/m ²
16655	HERMA PP 50 transparent tc (885)/62Rpw/517			2,000 m ²	ca. 116 µm	ca. 123 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
16994	HERMA PP 50 transparent tc (885)/62B/517	1,003 mm		3,000 m ²	ca. 111 µm	ca. 123 g/m ²
17241	HERMA PP 50 transparent tc (885)/42Rpp/517	1,523 mm		7,500 m ²	ca. 116 µm	ca. 121 g/m ²
17591	HERMA PP 50 transp tc(885)/42N/511	1,523 mm		7,500 m ²	ca. 181 µm	ca. 181 g/m ²
17592	HERMA PP 50 transp tc(885)/42N/510	1,523 mm		7,500 m ²	ca. 153 µm	ca. 153 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16436	HERMA PP 50 transparent super tc (886)/62Xpc/517	1,523/2,000 mm		1,520 m ²	ca. 116 µm	ca. 124 g/m ²
16678	HERMA PP 50 transparent super tc (886)/62Xpc/560	2,000 mm		16,000 m ²	ca. 89 µm	ca. 95 g/m ²
16679	HERMA PP 50 transparent super tc (886)/62Gpt/517	1,523 mm		7,500 m ²	ca. 116 µm	ca. 123 g/m ²
16687	HERMA PP 50 transparent super tc (886)/62Xpc/565	2,000 mm		16,000 m ²	ca. 96 µm	ca. 105 g/m ²
16795	HERMA PP 50 transparent super tc (886)/42N/517	1,523 mm		7,500 m ²	ca. 114 µm	ca. 120 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16860	HERMA PP 50 transparent super tc (886)/62Xpc/525	1,523/2,000 mm		16,000 m ²	ca. 129 µm	ca. 136 g/m ²
17018	HERMA PP 50 transparent super tc (886)/62C/560	2,000 mm		2,000 m ²	ca. 89 µm	ca. 96 g/m ²
17125	HERMA PP 50 transparent super tc (886)/52W/517	2,000 mm		2,000 m ²	ca. 114 µm	ca. 122 g/m ²
17179	HERMA PP 50 transparent super tc (886)/52W/560	2,000 mm		2,000 m ²	ca. 87 µm	ca. 98 g/m ²
17425	HERMA PP transparent super tc (886)/62C/565	2,000 mm		16,000 m ²	ca. 96 µm	ca. 107 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17706	HERMA PP transp super tc(886)/72Hpw/517	1,523/2,000 mm		2,000 m ²	ca. 109 µm	ca. 115 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
16435	HERMA PP transparent super tc (889)/62Xpc/517	2,000 mm		2,000 m ²	ca. 120 µm	ca. 125 g/m ²
16763	HERMA PP transparent super tc (889)/62Gpt/565	2,000 mm		16,000 m ²	ca. 100 µm	ca. 112 g/m ²
16833	HERMA PP transparent super tc (889)/62Gpt/517	2,000 mm		48,000 m ²	ca. 124 µm	ca. 128 g/m ²
17069	HERMA PP transparent super tc (889)/62Xpc/717	2,000 mm		2,000 m ²	ca. 121 µm	ca. 124 g/m ²
17098	HERMA PP transparent super tc (889)/62C/565	2,000 mm		16,000 m ²	ca. 101 µm	ca. 111 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17495	HERMA PP transp. super tc (889)/62Gpt/525	1,523/2,000 mm		16,000 m ²	ca. 132 µm	ca. 141 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
11005	HERMA PP transparent extra tc (890)/62Xpc/525	1,523 mm		12,000 m ²	ca. 137 µm	ca. 141 g/m ²
11131	HERMA PP transparent extra tc (890)/42N/517	1,523 mm		1,520 m ²	ca. 122 µm	ca. 126 g/m ²
11594	HERMA PP transparent extra tc (890)/43N/517	1,523 mm		7,500 m ²	ca. 128 µm	ca. 134 g/m ²
11675	HERMA PP transparent extra tc (890)/62Xpc/517	1,523 mm		1,520 m ²	ca. 124 µm	ca. 127 g/m ²
12038	HERMA PP transparent extra tc (890)/63B/517	1,003 mm		3,000 m ²	ca. 130 µm	ca. 137 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
13067	HERMA PP transparent extra tc (890)/42N/527	1,523 mm		7,500 m ²	ca. 140 µm	ca. 140 g/m ²
13468	HERMA PP transparent extra tc (890)/52A/517 22g/m ²	1,003 mm		3,000 m ²	ca. 129 µm	ca. 135 g/m ²
14803	HERMA PP transparent extra tc (890)/63B/815	1,003 mm		3,000 m ²	ca. 111 µm	ca. 119 g/m ²
14946	HERMA PP transparent extra tc (890)/52C/815 12g/m ²	1,003 mm		3,000 m ²	ca. 101 µm	ca. 108 g/m ²
14947	HERMA PP transparent extra tc (890)/62F/815 18g/m ²	1,003 mm		3,000 m ²	ca. 107 µm	ca. 114 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
15381	HERMA PP transparent extra tc (890)/63F/815	1,003 mm		3,000 m ²	ca. 113 µm	ca. 119 g/m ²
15435	HERMA PP transparent extra tc (890)/52C/517	1,003 mm		3,000 m ²	ca. 121 µm	ca. 125 g/m ²
15629	HERMA PP transparent extra tc (890)/42N/511	1,523 mm		7,500 m ²	ca. 189 µm	ca. 188 g/m ²
16045	HERMA PP transparent extra tc (890)/52A/517 12g/m ²	1,003 mm		3,000 m ²	ca. 119 µm	ca. 125 g/m ²
16335	HERMA PP transparent extra tc (890)/42N/523	1,523 mm		7,500 m ²	ca. 121 µm	ca. 124 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
16356	HERMA PP transparent extra tc (890)/42X/517	1,003 mm		3,000 m ²	ca. 125 µm	ca. 131 g/m ²
16443	HERMA PP transparent extra tc (890)/42X/527	1,003 mm		3,000 m ²	ca. 148 µm	ca. 144 g/m ²
16478	HERMA PP transparent extra tc (890)/42N/517 14g/m ²	1,523 mm		12,000 m ²	ca. 120 µm	ca. 125 g/m ²
16509	HERMA PP transparent extra tc (890)/42X/815	1,003 mm		3,000 m ²	ca. 106 µm	ca. 114 g/m ²
17234	HERMA PP transparent extra tc (890)/42X/517 22g	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
17695	HERMA PP transp x tc (890)/62A/815	1,003 mm		3,000 m ²	ca. 107 µm	ca. 113 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
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 Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
14531	HERMAtherm PP white 65 (828)/62Gpt/517	1,523/2,000 mm		1,520 m ²	ca. 123 µm	ca. 127 g/m ²
14700	HERMAtherm PP white 65 (828)/62Gpt/523	1,523 mm		7,500 m ²	ca. 126 µm	ca. 127 g/m ²
15022	HERMAtherm PP white 65 (828)/62K/517	1,523 mm		7,500 m ²	ca. 125 µm	ca. 130 g/m ²
15326	HERMAtherm PP white 65 (828)/63Vst/517	1,523 mm		7,500 m ²	ca. 134 µm	ca. 140 g/m ²
17008	HERMAtherm PP white 65 (828)/42Rpp/517	1,523 mm		7,500 m ²	ca. 124 µm	ca. 127 g/m ²
Product Code	Product	Useable width	Net width	Min. quantity	Caliper	Grammage
17124	HERMAtherm PP white 65 (828)/62Gpt/565	2,000 mm		16,000 m ²	ca. 103 µm	ca. 110 g/m ²



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