

CODE:	8030
PRODUCT:	BOPP WHITE GLOSSY TC AP120 GL58

SET	DESCRIPTION						
	BOPP (biaxially oriented polypropylene) self-adhesive glossy white film with Top Coating treatment, recommended exclusively for the use in rotating machines and automatic labeling system. Material not recommended for processing into sheets.						
	<table> <tr> <td>GRAMMAGE</td> <td>g/ m²</td> <td>116 ± 7</td> </tr> <tr> <td>THICKNESS</td> <td>µm</td> <td>125 ± 10</td> </tr> </table>	GRAMMAGE	g/ m ²	116 ± 7	THICKNESS	µm	125 ± 10
GRAMMAGE	g/ m ²	116 ± 7					
THICKNESS	µm	125 ± 10					

FRONT	DESCRIPTION						
BOPP WHITE GLOSSY TOP COATING	BOPP (biaxially oriented polypropylene) white glossy film with TOP COATING Treatment, with excellent printability in Thermo-Transfer with Ribbons. It can also be printed on Water-Based Ink Flexography. Having previous tests for printing processes is always recommended.						
	<table> <tr> <td>GRAMMAGE</td> <td>g/ m²</td> <td>40 ± 3</td> </tr> <tr> <td>THICKNESS</td> <td>µm</td> <td>55 ± 4</td> </tr> </table>	GRAMMAGE	g/ m ²	40 ± 3	THICKNESS	µm	55 ± 4
GRAMMAGE	g/ m ²	40 ± 3					
THICKNESS	µm	55 ± 4					

ADHESIVE	DESCRIPTION															
AP718	Permanent acrylic adhesive in aqueous emulsion. It has good initial adhesiveness and great final adhesiveness. It can be used on various types of substrates, such as glass, paper, metal surfaces, packaging and plastic parts.															
	We do not recommend using this adhesive on hard-to-stick substrates such as textured, uneven or porous surfaces and surfaces with non-stick properties.															
	<table> <tr> <td>GRAMMAGE</td> <td>g/ m²</td> <td>20 ± 2</td> </tr> <tr> <td>TACK</td> <td>g/25mm</td> <td>Minimum 900</td> </tr> <tr> <td>ADHESIVENESS</td> <td>g/25mm</td> <td>Minimum 1000</td> </tr> <tr> <td>TEMP. OF APPLICATION</td> <td>°C</td> <td>+ 10</td> </tr> <tr> <td>RESIST. TO TEMPERATURE</td> <td>°C</td> <td>-10 to +90</td> </tr> </table>	GRAMMAGE	g/ m ²	20 ± 2	TACK	g/25mm	Minimum 900	ADHESIVENESS	g/25mm	Minimum 1000	TEMP. OF APPLICATION	°C	+ 10	RESIST. TO TEMPERATURE	°C	-10 to +90
GRAMMAGE	g/ m ²	20 ± 2														
TACK	g/25mm	Minimum 900														
ADHESIVENESS	g/25mm	Minimum 1000														
TEMP. OF APPLICATION	°C	+ 10														
RESIST. TO TEMPERATURE	°C	-10 to +90														

LINER	DESCRIPTION						
GL58	Supercalendered, translucent, high tensile and tear resistance glassline type paper with a siliconized face. Recommended for applications in processes that require light passage (optical reading) and automatic labelers where a high mechanical resistance and regularity of thickness is required for the cutting medium.						
	<table> <tr> <td>GRAMMAGE</td> <td>g/ m²</td> <td>58 ± 2</td> </tr> <tr> <td>THICKNESS</td> <td>µm</td> <td>52 ± 3</td> </tr> </table>	GRAMMAGE	g/ m ²	58 ± 2	THICKNESS	µm	52 ± 3
GRAMMAGE	g/ m ²	58 ± 2					
THICKNESS	µm	52 ± 3					

STOCK WARRANTY: This product has a warranty of 01 year as long as it remains stored in its original packaging, conditioned at a temperature of 23 ± 2°C and relative humidity of 65 ± 10%.

ATTENTION: All of the above information regarding **PROTACK** products is for guidance only. We recommend adapting the indications on the use of our products to local conditions, taking into account the materials and/or substrates to be used. If you have questions as to the application, contact our Technical Department. We reserve the right to make improvements and modifications to these products without prior notice.

Review 00 – Nov / 2019