

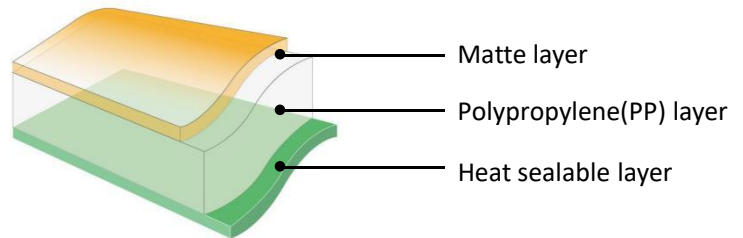
BOPP Matte Heat Sealable Film Series -- PXF/PXFF/PXNFF

FEATURES

- Excellent smoothness, excellent machine performance.
- Excellent heat sealing performance and processing adaptability.
- Wide heat sealing temperature range,customizable low-temperature initial sealing temperature of 95℃, 105℃, 115℃.
- Customizable friction coefficients with different requirements.

TYPICAL THICKNESS

20-50 microns, special specifications can be customized according to customer requirements.



TYPICAL APPLICATIONS

Provides different matting effects and heat-sealing properties, used for automatic packaging of food, daily chemical products, stationery products, etc. Or used for printing and lamination purposes.

TECHNICAL DATA

Properties		Test Method	unit	PXFF-20
Tensile Strength	MD	GB /T 1040.3-2006	Mpa	120
	TD			231
Elongation of Break	MD	GB /T 1040.3-2006	%	220
	TD			64
Friction Coefficient	Outside	GB/T 10006-2021	/	Static
				Dynamic
	Inside			Static
				Dynamic
Surface Tension		GB/T 14216-2008	mN/m	39
Seal Strength	125 ° c 1bar 1sec	GB/T 10003-2008	N/ 15mm	3.0/4.0
Haze		GB/T 2410-2008	%	80
Gloss(45 °)		GB 8807-88	%	8
Density		GB/T 6343-2009	g/cm³	0.86

Note: The above is the basic test data of our company's products, for reference only.

Storage, handling and use:

This product does not require special storage conditions. In order to minimize the deterioration of film properties, the recommended storage temperature is below 104°F/40°C. The film should be placed in the operating environment for at least 24 hours before handling.

Food contact:

This product meets the requirements of food and drug packaging, and specific certification documents can be provided if necessary.



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