

BOPP & BOPE

BOPP

Antiblock

Products	Description	Details
AB1306CP	5% Synthetic silica	Designed for heat sealable BOPP film
AB1012CP	5% Organic antiblock	Non-migrating slip for metallized BOPP films production. Can also be used in combination with migrating slip agent, for further reduction of COF
AB3379PP EU	5% Organic antiblock	Non-migrating slip for metallized thin BOPP films production. Can also be used in combination with migrating slip agent ,for further reduction of COF
AB9086CP EU	Synthetic silica	Special type of Antiblock for metalized films
AB9914CP EU	Proprietary	Special Antiblock design for BOPP. Provides low COF. Stable under Corona treatment, and high temperature

Slip

Products	Description	Details
SL6925HP	5% Erucamide	Migrating Slip, designed for heat sealable and plain BOPP film
SL0302CP	10% Silicon oil	Non-migrating hot slip agent for high-speed films production. Especially recommended for tobacco products packaging
SL9819PP	6% Slip agent	Thermally stable Slip MB for BOPP application. Recommended for hot climate (without blooming)

Antifog

Products	Description	Details
AF9803PP EU	AF for BOPP	EU-approved, highly efficient antifog solution for cold applications on BOPP
AF9810CP EU	AF for CPP and BOPP	EU-approved, highly efficient antifog solution for cold applications on BOPP
AF9810CP EU	Antifog Barrier	Antifog barrier for BOPP used in refrigerated packaging, approved by the EU, FDA, and China

Antistatic

Products	Description	Details
ST0245HP	Synergistic combination of antistatic agents	For short and long term activity, with good thermal stability and low haze. Suitable for CAST film
ST1441HP	Synergistic combination of antistatic agents	For short and long term activity, with good thermal stability and low haze. Improved slip properties especially at elevated temperatures. Suitable for BOPP Film
ST2961PP	5% Active ingredients	For long term activity with minimal influence on converting processes such as printing and lamination

Slip - Antistatic

Products	Description	Details
SS0106HP	15% Active ingredients	For plain and heat sealable BOPP films, very good thermal stability, stable and predictable COF, designed mainly for hot climate
SS3334HP	15% Active ingredients	For plain and heat sealable BOPP films, designed mainly for cold and moderate climate.
SS9737HP EU		Amid free low slip antistatic product

Special Additives

Products	Description	Details
IP6568HP	60% Hydrocarbon-C5	Special additive designed to impart twist properties with high gas barrier in BOPP films
IP3579HP	60% Hydrocarbon-C9	Special additive designed to impart twist properties with high gas barrier in BOPP films
IP9519HP	70% Hydrocarbon-C9	Special additive designed to impart twist properties with high gas barrier in BOPP films
IP7459SP	Proprietary	Twist Film application

White Pearlized

Products	Description	Details
ZD3908HPW	70% Active ingredients	Fine particle size for the production of white-cavitated film with 'pearl' effect and high gloss

Matte

Products	Description	Details
MT0523DP	Polymer mixture	Standard haze (70% haze) Medium SIT (115°C -125°C). MATT compound for BOPP applications, low die build-up for continuous processing
MT7500DP	Polymer mixture	High haze (>75% haze) High SIT (>130°C). MATT compound for BOPP applications, extra low die build-up for continuous processing
MT7829DP	Polymer mixture	High haze (>75% haze) Low SIT (105°C -112°C) MATT compound for BOPP applications, low die build-up for continuous processing
MT7797DP	Polymer mixture	High haze (>75% haze) very Low sealing (<1000C). low die build-up for continuous processing
PFAS Free versions available per request		

White

Products	Description	Details
MP80299	60% Concentration	Standard white for PP films, suitable for metallization
MP83465	70% Concentration	Standard white for PP films, suitable for metallization

Pearlized

Products	Description	Details
ZD2446HP	70% Active ingredients	Fine particle size for production of moderate density (~0.7) cavitated film with extra glossy, 'pearl' effect
ZD1738HP	70% Active ingredients	Fine particle size for production of moderate density (~0.6) cavitated film with extra glossy, 'pearl' effect
ZD3733HP	Organic pearlized	Mineral-free for the production of film with 'pearl' effect and special gloss

Slip Antiblock

Products	Description	Details
SB6998CP	Synthetic silica and erucamide mixture	Faster activation of slip activity, immediately after extrusion of heat sealable films
SB0371PP	Proprietary	Non-migrating hot slip agent for high-speed BOPP films production, special synergistic formula

Antiblock

Products	Description	Details
AB0608PE	5% Synthetic Silica	General Purpose
AB5956PE	5% Organic Antiblock	Non-Migrating Slip for Production of Metallized BOPE

Slip

Products	Description	Details
SL0534PE	5% slow migration	Migrating Slip, designed for heat sealable and plain BOPE film
SL2766PE	Permanent Slip	Non-migrating slip additive for high-speed film production, particularly recommended for tobacco packaging

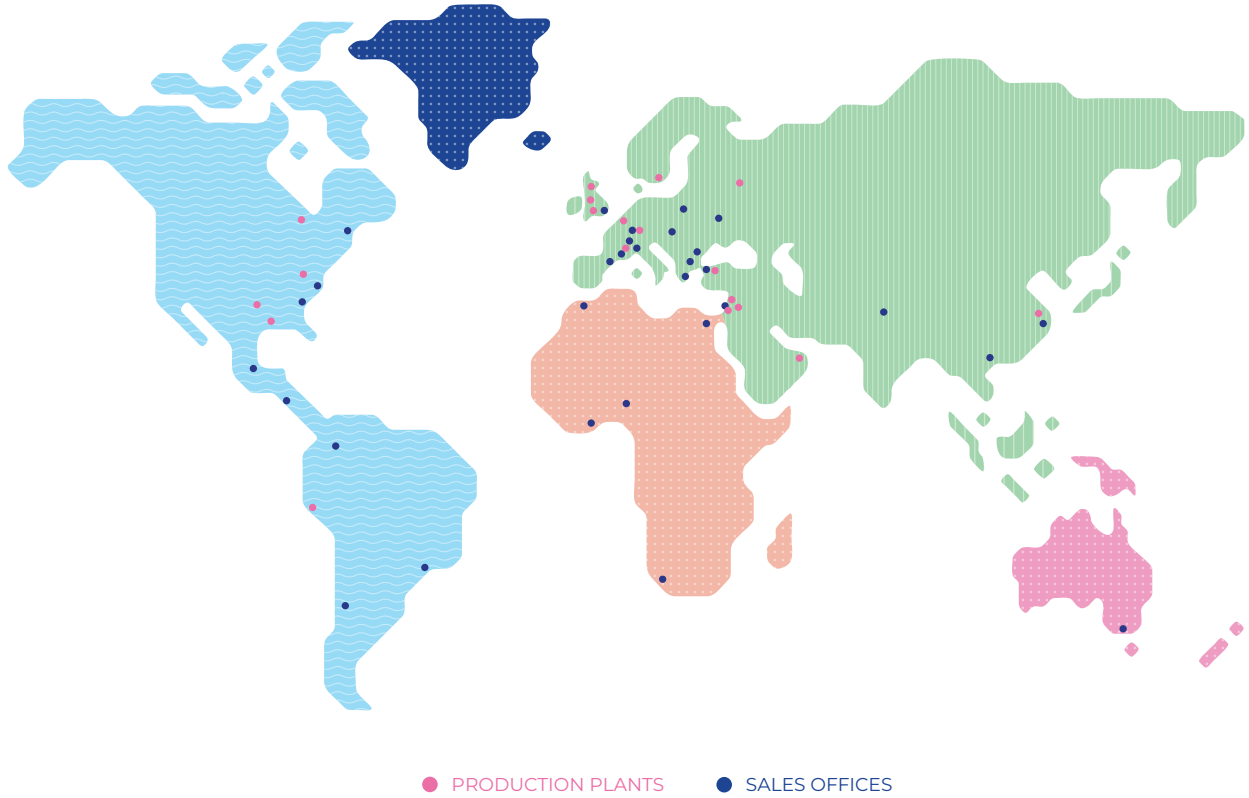
Antistatic

Products	Description	Details
ST0526PE	Synergistic blend of antistatic agents	Sustainable food packaging. Provides short- and long-term effectiveness with excellent thermal stability and low haze
ST7288PE	Synergistic blend of antistatic agents	Food Packaging, Lamination

Antifog

Products	Description	Details
AF2308PE	AF for food packaging applications	Highly efficient Antifog solution for BOPE, suitable for refrigerated or heated food packaging, with EU, FDA and China approval
BR7783DP EU	AntiFog Barrier	Antifog barrier for BOPP used in refrigerated or heated packaging, approved by the EU, FDA, and China

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