

BBH668 film

For outstanding moisture protection with high clarity coated OPP film for demanding HFFS packaging applications.

Features

- Improved moisture barrier OPP film to help keep products fresh and maintain a dry or moist texture throughout the shelf life
- Non-halogenated (PVdC-free) water based coated film with stable surface properties for conversion and packaging operations
- Clear OPP film using solvent free waterbased coating technology
- Bicor™ MBH668 delivers outstanding packaging performance for high and variable speed HFFS applications



Benefits

Modified coated clear film with improved WVTR provides stable and outstanding performances on HFFS packaging machines with aroma barrier, similar to Bicor[™] MB668 coated films.

PROMOTION

- High gloss coated OPP film provide excellent onshelf appearance compared to coextruded films
- High clarity film with outstanding machinability
 for optimal pack aspects on shelf visibility

PROTECTION

- Excellent moisture barrier with a transparent OPP film allows applications that would otherwise use laminates or thicker films
- Water-based coatings delivering good balance of aroma barrier and protection to mineral oils

PERFORMANCE

- Excellent machinability on HFFS with MBH668
- Stable surface properties for optimal conversion and packaging performance

PLANET

- High moisture barrier solutions provide opportunities to reduce packaging weights
- PVdC-free formulation helps conform to PP
 mono-material requirements of the future



BBH668 film

Bicor[™] MBH668 is a biaxially oriented transparent polypropylene film with improved moisture barrier, water based coated on both sides. MBH668 is one side Acrylic and one side VLTS coating.

Bicor[™] MBH668 film is typically used either for surface printing on Acrylic side or unprinted in single web for higher speed HFFS applications. It can be used to replace PVdC-coated films for improved recycling performance.

Bicor[™] MBH668 delivers excellent performance for HFFS for applications where stable and high packaging speeds are required in transparent applications including:

- · Biscuits and cookies
- Baked goods
- Salty Crackers
- Any HFFS application requiring good moisture protection

OPP FILM COMPARISON

Improved moisture with Bicor MBH668 film

FILM PROPERTY	25HLD (coex)	26MB768 (PVdC)	25MB668 (Acrylic/ VLTS)	27MBH668 (Acrylic/ VLTS)	UNIT
Gauge	25	26	25	27	microns
unit weight	22.8	24	22.6	24.3	g/m²
Gloss @ 45°	85	98	85	85	
WVTR 38°C; 90%RH	5.5	3	5	2.8	g/m²/ day
OTR 23°C; 0%RH	none	20	850	850	cc/m²/ day
Aroma & MO barrier	-	+	+	+	

Jindal Films data



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