

⋮ MW648, MH648, films

Deliver a broad HFFS operating window with enhanced appearance.

○ Features

- Outstanding packaging performance for high and variable speed.
- Excellent flavor and aroma barrier keeps products tasting and smelling fresh.
- White barrier OPP films use solvent-free, water-based coating technology.
- Cavitated OPP films with two densities to balance packaging appearance and weight reduction.



Benefits

One-side VLTS, one-side acrylic-coated, white films deliver outstanding performance for high and variable speed horizontal form fill sealing (HFFS) packaging.

PROTECTION

- The acrylic coating of OPPalyte™ MW648 and MH648 films provides an excellent odor barrier to retain flavor and aroma, keeping products tasting and smelling good.

PERFORMANCE

- The VLTS coating enables high HFFS speeds for excellent packaging line performances on smaller pack formats due to stable slip and seal properties.
- OPPalyte™ MW648 films provides a good balance between stiffness and packaging weight reduction.

PROMOTION

- The high opacity and whiteness enables excellent print design for great looking packaging with premium shelf appeal.
- Excellent stiffness allows direct use in un-laminated form.
- Due to their high density, OPPalyte™ MH648 film improve “shop-worn” resistance compared to traditional lower density cavitated OPP films.

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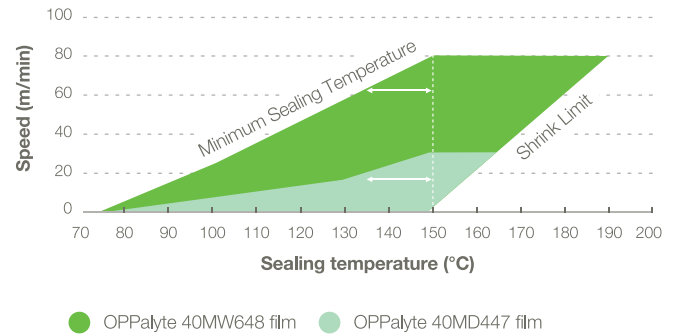
All three white opaque OPP films feature a very low temperature seal coating (VLTS) on one side. OPPalyte™ MW648 and MH648 films have an acrylic coating on the opposite side.

OPPalyte™ MW648 and MH648 films are typically used either printed on the acrylic side or unprinted in monoweb applications.

OPPalyte™ MW648 and MH648 white films deliver excellent packaging enhancement opportunities for food and non-food applications, including :

- biscuits and baked goods
- chocolate confectionery (bars)
- sugar confectionery (sweets or candies)
- detergent tablets
- other HFFS applications

HFFS SEAL PERFORMANCE



HFFS packaging speed through coating

VLTS coated films offer much broader operating windows than standard coex films. Very low seal initiation temperature combined with stable slip properties provides excellent packaging performance on horizontal lines and accommodates variable speed operations.

Jindal Films data.

Contact your Jindal Films representative for more information

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