

Technical Details Partially Metallized PET-G Film – High Shrink

This mono-axially oriented co-polyester PET film has shrinkage of more than 75% in Transverse direction. This film is one side coated to have the slip effect. Both sides of the film are receptive to variety of inks and solvents. The non-coated side is recommended for printing.

The film is available in 40, 45, 50 μ thickness.

Applications:

Outer sleeve wrapping and label applications of plastic bottles and containers, glasses, cans and cups of various shapes and sizes.

Properties		Options
Printable	Yes, on both sides	Roll width up to 1.300 mm
One side Chemically coated for Slip Effect		Transparent or White
Printing on non-coated side	>40 Dyne	Thickness 40 μ Yield 18.9 Thickness 45 μ Yield 17.2 Thickness 50 μ Yield 15.5
Shrinkage	>75% in Transverse direction	Other shrinkage rates
Sealable	By THF or in combination with 1,3-dioxolane	
Coloured partially Metallization		On demand
Customized Design		On demand
Sample		On demand