

Matte Films



Features & Benefits

- One- and two-side treated
- Non-sealable and sealable options
- Slip modified selections
- Enhanced lamination bonds for PP woven bags

Applications

- Snack and confectionery packaging
- Pet food packaging
- Specialty window pouches and bags
- High speed VFFS packing lines
- Label applications requiring enhanced print

Matte Film

Product Code	Thickness (µm)	Description	Application
CDT	18, 25, 30	One-side sealable, two-side treated	Surface coating for specialty window-bags
TE	18 - 50	Non-heat sealable, one- or two-side treated, improved lamination	In-line printing and coating for specialty applications
TD	18, 30	Matte finish, non-heat sealable, one-side treated	Industrial, tape, or packaging requiring matte finish
HD (MTS)	18, 20, 30	Matte finish, one-side sealable, one-side treated, slip modified	Outer web of lamination for VFFS using overlap sealing
TPD	18	Matte finish, one-side treated, elevated COF	Outer lamination for PP woven bags
MTF	18	Matte finish, one-side sealable, one-side treated	Outer web of lamination for VFFS using overlap sealing
MTW	25	Matte finish, one-side sealable, one-side treated, slip modified	Outer web of lamination for high speed VFFS