



PE-CLING*Classic* is a coextruded Polyethylene cling film with a thickness of 110 µm. A special non-adhesive layer ensures excellent cling properties. Due to a premium all-round top coating it is printable with most common printing processes using UV-curing. **PE-CLING***Classic* comes with different release liners for state of the art die cutting and converting. Safe grid removal ensures easy use on automatic dispensers.

Characteristics

- removable without residues
- adheres on smooth, glossy surfaces
- versatile printability
- good die cutting characteristics

Applications

- protection labels with print
- advertising labels

Product Overview Rolls

Product	Colour / Surface	Printability	Width Mother Roll	Description
PE-CLING <i>Classic</i> 112G CL	clear glossy	UV offset, screen, UV letterpress, UV flexo, thermal transfer	1.000 mm	110 µm Polyethylene cling film with top coat on GlassCote 114



PE-CLING*Paper* is a cling paper consisting of a PE cling film and a paper layer. The cling layer guarantees for good adhesion characteristics. The paper side is printable with laser printers.

PE-CLING*Paper* is versatile. It could be used as label material as well as backing material for converting processes where no adhesive could be used.

Characteristics

- removable without residues
- adheres on smooth, glossy surfaces
- printability with laser printers
- good die cutting characteristics

Applications

- labels
- carrier material for converting

Product Overview Rolls

Product	Colour / Surface	Printability	Width Mother Roll	Beschreibung
PE-CLING <i>Paper</i> 714G WH	white mat	laser printer	1.000 mm	polyethylene based cling paper on Glass-Cote 78 liner



PENSTICK[®]Classic is a 150 µm static cling vinyl. **PENSTICK**[®]Classic is available in different grades, series 3000 and 5000, which differ in printability and application for the sake of a different chemical formulation. **PENSTICK**[®]Classic comes with different release liners ensuring state of the art die cutting and converting. Customized grades, thicknesses, colours, are available on demand. One of these, series 6000, has been specially developed for the toy industry and complies with the newest and most demanding legislation.

Characteristics

- removable without residues
- clings on smooth and glossy surfaces
- good adhesion on 3-dimensional surfaces
- versatile printability
- good die cutting characteristics
- reusable

Applications

- protection labels with print
- advertising labels

Product Overview Rolls

Product	Colour / Surface	Printability	Width Mother Roll	Description
PENSTICK®Classic 315C CL	clear glossy	screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm 1.400 mm	150 µm cling vinyl film with CastLine 130 liner
PENSTICK®Classic 315C WH	white glossy	screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm 1.400 mm	150 µm cling vinyl film with CastLine 130 liner
PENSTICK®Classic 315G CL	clear glossy	screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm	150 µm cling vinyl film with GlassCote 114 liner
PENSTICK®Classic 315G WH	white glossy	screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm	150 µm cling vinyl film with GlassCote 114 liner
PENSTICK®Classic 515C CL	clear glossy	UV offset, screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm 1.400 mm	150 µm premium cling vinyl film with CastLine 130 liner
PENSTICK®Classic 515C WH	white glossy	UV offset, screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm 1.400 mm	150 µm premium cling vinyl film with CastLine 130 liner
PENSTICK®Classic 515G CL	clear glossy	UV offset, screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm	150 µm premium cling vinyl film with GlassCote 114 liner
PENSTICK®Classic 515G CM	clear mat	UV offset, screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm	150 µm premium cling vinyl film with GlassCote 114 liner
PENSTICK®Classic 515G WH	white glossy	UV offset, screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm	150 µm premium cling vinyl film with GlassCote 114 liner
PENSTICK®Classic 515G WM	white mat	UV offset, screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm	150 µm premium cling vinyl film with GlassCote 114 liner
PENSTICK®Classic 615G CL	clear glossy	UV offset, screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm	150 µm premium Phthalat-free cling vinyl film with GlassCote 114 liner
PENSTICK®Classic 615G WH	white glossy	UV offset, screen, UV letterpress, UV flexo, thermal transfer, hot stamping	1.000 mm	150 µm premium Phthalat-free cling vinyl film with GlassCote 114 liner

Product Overview Liner

Name	Colour	Grammage / Thickness	Description
BOPP 50*	clear	50 µm	Clear biaxially oriented polypropylene. High dimensional stability and machine direction stiffness for excellent processing during converting
CastLine 130	white	130 g/m ²	Single side cast coated board, white printable back, good die cutting base
GlassCote 78	white	78 g/m ²	Single side polycoated super-calendered white glassine paper, allowing precision fiber-free die cutting
GlassCote 114	white	114 g/m ²	Double side polycoated super-calendered white glassine paper, offering improved lay flat qualities and allowing precision fiber-free dye-cutting
PET 50*	white	50 µm	Opaque white polyester for optical recognition and improved advantages during die-cutting and pick and place operation

* not available with PENSTICK®