

Product Code	Descriptions	Standard Thickness	Application
SELF ADHESIVE TAPE & TEXTILE BAG GRADE FILM			
NAT	Transparent non heat sealable one side corona treated, excellent flatness	21/22/23/24/25/29	Pressure sensitive adhesive tape
NTG	Transparent non heat sealable one side corona treated, excellent clarity	21/23/25/29/34/37/40/45/50	textile bags
RELEASE FILM			
NRE	Transparent non heat sealable untreated, Excellent thermal properties and flatness, improved slip	12/15/18/20	Release film application for plywood / decorative lamination
PRINTING / LAMINATION - NON SEALABLE FILM			
NI	Transparent non heat sealable, one side corona treated excellent clarity and thermal stability.	12/15/18/20/25/30/35	Reverse Printing & Lamination, conversion
NB	Transparent non heat sealable both side corona treated, excellent clarity and thermal stability.	09/10/12/15/18/20/25	Printing & paper/board lamination
SB	Transparent one side heat sealable, both side corona treated, one side modified layer for better ink adhesion.	15/18/20/25	Reverse Printing & Lamination for better ink anchorage
PRINTING / LAMINATION - HEAT SEALABLE FILM			
HS	Transparent both side heat sealable one side corona treated.	15/18/20/25/30/35/40/45	For single / two ply printing lamination for confectionary packaging, conversion
HLC	Transparent heat sealable corona treated on one side, with low heat sealable & low COF surface on other side with consistent slip. (SIT-105°C)	15/18/20/25/30/35	For single / two ply printing lamination, confectionary packaging, conversion for high speed FFS machine
HUC	Transparent heat sealable corona treated on one side, with ultra low heat sealable & low COF surface on other side with consistent slip. (SIT-95°C)	15/18/20/25/30/35	For single / two ply printing lamination, confectionary packaging, conversion for very high speed FFS machine
HUU	Transparent heat sealable corona treated on one side, with ultra-ultra low heat sealable, low COF surface on other side and modified slip. (SIT-85°C)	20/25/30/35	For single / two ply printing lamination, confectionary packaging, conversion for very high speed FFS machine
SI	Transparent one side heat sealable, other side non sealable corona treated	20/25/30/35/40/45	Surface Printing & Lamination, inner wrapping, bags and pouches
SS	Transparent one side heat sealable with very high seal strength, other side non sealable corona treated. (Seal strength – 1000 gm/25mm)	25/30/35/40/45	Surface Printing & Lamination, inner wrapping, heavy Bags and pouches
OVER WRAP GRADE FILM			
OC	Transparent, both side heat sealable corona treated on both side, with low COF.	18/20/25	For cable over wrap
OLC	Transparent, low heat sealable, untreated, with low COF.	18/20/25/30/35	High speed bundle overwrapping, CD / cassette / paper board boxes over wrap
WOC	White Opaque heat sealable, both side corona treated on, with low COF	18/20/25/30/35	For cable over wrap
METALLISABLE GRADE – HEAT SEALABLE FILM			
HMZ	Transparent metallisable on one side, with heat sealable surface on other side.	15/18/20/25/30/35	Base film for aluminium vacuum metallisation
LMZ	Transparent metallisable on one side, with low heat sealable surface on other side.	15/18/20/25/30/35	Base film for aluminium vacuum metallization for high speed FFS machine
UMZ	Transparent metallisable on one side, with ultra low heat sealable & low COF surface on other side.	15/18/20/25/30/35	Base film for aluminium vacuum metallization very high speed FFS machine
UUZ	Transparent metallisable on one side, with ultra-ultra low heat sealable & low COF surface on other side.	20/25/30/35	Base film for aluminium vacuum metallization very high speed FFS machine
PLZ	White highly cavitated heat sealable, corona treated both side, metallisable on one side	25/30/35/40/45	Base film for aluminium vacuum metallization for label applications
METALLISABLE GRADE – NON HEAT SEALABLE FILM			
NMZ	Transparent metallisable on one side, with non heat sealable surface on other side.	09/10/12/15/18/20/25	Base film for aluminium vacuum metallization for decorative applications
NBMZ	Transparent metallisable on one side, with non heat sealable and both side treated	18/20/25/30/35	Base film for aluminium vacuum metallization for sandwich lamination.
PMZ	Highly cavitated white film, one side metallisable and other side corona treated and and non-heat sealable.	25/30/35/40/45	Cavitated base film for aluminium vacuum metallization for label applications
METALLISED GRADE – HEAT SEALABLE (NORMAL BARRIER) FILM			
HMD	Metallised corona treated on one side, with heat sealable surface on other side.	15/18/20/25/30/35	Printing /lamination for single/two ply packaging structure
LMD	Metallised corona treated on one side, with low heat sealable & low COF surface on other side. (SIT-95°C)	15/18/20/25/30/35	For single/two ply packaging structure for high speed FFS machine
UMD	Metallised corona treated on one side, with ultra low heat sealable surface on other side. (SIT-95°C)	15/18/20/25/30/35	For single/two ply packaging structure for very high speed FFS machine
UUD	Metallised corona treated on one side, with ultra-ultra low heat sealable surface on other side. (SIT- 85°C)	20/25/30/35	For single/two ply packaging structure for very high speed FFS machine
PLD	Metallised cavitated white, low heat sealable, low COF, corona treated both side.	30/35/40/45/50	For label / ice cream packaging applications
METALLISED GRADE – HEAT SEALABLE (HIGH BARRIER) FILM			
HMB	Metallised high barrier film corona treated on one side, with heat sealable surface on the other side	15/18/20/25/30/35	For single/two ply packaging structure, High barrier
LMB	Metallised high barrier film corona treated on one side, with low heat sealable low COF other side, high barrier. (SIT - 105°C)	15/18/20/25/30/35	For single/two ply packaging structure for high speed FFS machine, High barrier
UMB	Metallised high barrier film corona treated on one side, with ultra low heat sealable and low heat COF surface on the other side. (SIT-95°C)	15/18/20/25/30/35	For single/two ply packaging structure for very high speed FFS machine, High barrier
UUB	Metallised high barrier film corona treated on one side, with ultra-ultra low heat sealable and low COF surface on other side. (SIT-85°C)	15/18/20/25/30/35	For single/two ply packaging structure for very high speed FFS machine, High barrier
PLB	Cavitated Metallised high barrier, low heat sealable, low COF, both side corona treated. (SIT-95°C)	30/35/40/45	Label / ice cream packaging very high speed FFS machine

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METALLISED GRADE – NON HEAT SEALABLE FILM			
NMD	Metallised corona treated on one side, with non heat sealable surface on other side.	09/10/12/15/18/20/25/30/35	For lamination with paper, paper board, gift wrapping and decorative applications
NBMD	Metallised one side, non sealable other side, both side corona treated.	18/20/25/30/35	For sandwich layer in three ply laminate packaging structure
PMD	Cavitated Metallised on one side, non sealable other side, both side corona treated.	18/20/25/30/35	Cavitated non heat sealable film label applications,
WHITE OPAQUE FILM – PACKAGING			
WH	White Opaque heat sealable, corona treated one side.	15/18/20/25/30/35	Solid white for single / two ply printing lamination, confectionary packaging, overwrap
WLC	White Opaque heat sealable corona treated on one side, with low heat sealable & low COF surface on other side.	15/18/20/25/30/35	Single / two ply printing lamination, high speed bundle overwrapping
PEARLISED / CAVITATED FILM – PACKAGING			
PZ	Pearlised both side heat sealable, one side corona treated surface.	25/30/35/40/45	Cavitated white for single / two ply printing lamination, confectionary packaging, overwrap
PLC	Pearlised low heat sealable low COF on one side, other side corona treated. (SIT-105°C)	25/30/35/40/45	Cavitated white for single / two ply printing lamination, confectionary packaging, overwrap for high speed packaging
PUC	Pearlised ultra low heat sealable & low COF on one side, other side corona treated. (SIT-95 °C)	25/30/35/40/45	Cavitated white for single / two ply printing lamination, confectionary packaging, overwrap for very high speed packaging
PUU	Pearlised ultra ultra low heat sealable & low COF on one side, other side corona treated. (SIT-85 °C)	25/30/35/40/45	Cavitated white for single / two ply printing lamination, confectionary packaging, overwrap for very high speed packaging
MATT FILM – PRINTING / LAMINATION			
NMT	Matte on one side and glossy on other side, non heat sealable, both side corona treated.	12/13/15/18/20	Matte appearance lamination of paper board / posters / book covers etc.
HMT	Matte on one side and glossy on other side both side heat sealable & glossy side corona treated.	18/20/25/30	Matte appearance for reverse printing / lamination, conversion
ANTIFOG FILM – PACKAGING			
AFC	Transparent Antifog film with high seal strength, good hot tack and low COF. One side (non antifog) is corona treated.	25/30/35/40/45	Hot and cold antifog application for fresh vegetable & Fruits, breads, meats etc.
THERMAL LAMINATION BASE FILM – EXTRUSION COATING			
NTL	Transparent corona treated one side, other side consist of modified surface.	10/12/15	Base film for thermal lamination / extrusion coating
MTL	Matte corona treated one side, other side consist of modified surface.	10/12/15	Base film for thermal lamination / extrusion coating
SILICONE COATING BASE FILM – RELEASE LINER			
NMS	Transparent base film for silicone coating, one side treated.	18/20/25	Base film for silicone coating, to be used for release liner in PSA label
LABEL GRADE FILM -			
PLA(H)	Cavitated white, low heat sealable and low COF on one side, corona treated on other side	30/35/40/45	Wrap-around, real-fed and pressure sensitive label application
PLA(N)	Cavitated white, non heat sealable, low COF both side corona treated	30/35/40/45	PSA Label application
NLA	Transparent non heat sealable with high energy treated both side, low haze film.	18/20/25/30/35/40	Wrap-around, real-fed and pressure sensitive label application
CLA	Transparent non heat sealable and modified slip, high glossy, high energy treated both side low haze film.	18/20/25/30/35/40	Suitable for high speed label machine
ANTISKID FILM – HIGH COF			
HKC	Transparent heat sealable, high COF, high energy treated both side	20/25/30	Antiskid high COF film for packaging application
NKC	Transparent non heat sealable, high COF, high energy treated both side	15/18/20/25	Antiskid high COF film for packaging application
FLOWER OVERWRAP FILM			
NFO	Transparent non heat sealable one side corona treated, Ultra low haze	25/30/35/40	For flower overwrap / textile bags / adhesive tape / photo album / embossing
NMT-B	Both side matte, non-heat sealable with one side corona treated.	20/25/30/35	Matte appearance for overwrap, conversion
NGR	Transparent non heat sealable, one side corona treated and other side modified slip. Excellent clarity and thermal stability.	15/20/25/30	For flower overwrap / embossing

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