

# COMMERCIAL PORTFOLIO

Transparent Heat Sealable films				
Description	Available on $\mu\text{m}$ / gauge	Sealing range ( $^{\circ}\text{C}$ ) / ( $^{\circ}\text{F}$ )	Treatment	Polo films type
Transparent and sealable coex film with one-side treated for printing/laminating	15 / 17 / 20 / 25 / 30 / 35 / 40 / 50 60 / 65 / 80 / 100 / 120 / 140 / 160 / 200	105 - 130 221 - 266	Corona	TSY
Transparent and sealable coex film with hot slip property; one-side treated for printing/laminating.	17 / 20 / 25 65 / 80 / 100	105 - 130 221 - 266	Corona	TSY HTS
Transparent and sealable coex film with designed slip property for outsize packaging applications; one-side treated for printing/laminating.	20 / 30 80 / 120	105 - 130 221 - 266	Corona	TSY CTW
Transparent and sealable coex film with low SIT-sealing initial temperature. one-side treated for printing/lamination.	18 / 20 / 25 / 30 / 35 / 47 70 / 80 / 100 / 120 / 140 / 185	82 - 130 180- 266	Corona	TSY L82
Transparent and heat sealable film designed for tobacco non-shrinkable applications.	20 80	105 - 130 221 - 266	NO	TFC
Transparent and heat sealable film with low SIT for tobacco nonshrinkable applications.	20 / 25 80 / 100	82 - 130 180- 266	NO	TFC L82
Transparent, sealable and shrinkable film for tobacco non-regular packaging applications.	20 80	105 - 130 221 - 266	NO	TFC HSK
Transparent and heat sealable film with low SIT for overwrapping applications.	20 / 25 80 / 100	82 - 130 180- 266	NO	TFW L82

White Opaque films			
Description	Available on	Treatment	Polo films type
White opaque sealable film; designed for cold seal adhesive.	19;22 & 26 g/m // 37,000;32,000 & 27,000 in /lb	Corona	TBP CSL
White opaque sealable film with designed slip for cut-size packaging applications.	22 g/m // 32,000 in /lb	Corona	TBP CTW
White opaque sealable film with high slip property; general purpose applications.	20;22 & 26 g/m // 35,000;32,000 & 27,000 in /lb	Corona	TBP HGS

Pressure Sensitive Label films			
Description	Available on	Treatment	Polo films type
Clear film; high stiffness; both sides treated for printing and lamination. Face stock and/or release applications.	40 & 50 m // 160 & 200 gauge	Corona Flame	TPY PSL
Metallized; high stiffness film; designed for face stock applications; both sides treated.	50 m // 200 gauge	Corona Flame	TMT PSL
One side glossy white and one side matt; face stock and cut & stack label applications.	40 g/m // 17,600 in /lb	Corona Flame	TBP PSL (EP 144)

## Transparent Plain films (Non heat sealable)

Description	Available on $\mu\text{m}$ / gauge	Sealing range ( $^{\circ}\text{C}$ ) / ( $^{\circ}\text{F}$ )	Treatment	Polo films type
Transparent plain film for general applications	17 / 20 / 25 / 30 / 40 65 / 80 / 100 / 120 / 160	NO	Corona	TPY
Clear plain film designed for adhesive tape applications. Excellent optical properties.	17 / 20 / 25 / 30 / 35 65 / 80 / 100 / 120 / 140	NO	Flame	TFA

## Matt films

Description	Available on $\mu\text{m}$ / gauge	Sealing range ( $^{\circ}\text{C}$ ) / ( $^{\circ}\text{F}$ )	Treatment	Polo films type
Matt appearance and heat sealable film with one side treated for printing	20 80	115-130 239-266	Corona	TMA
Matt appearance; plain film with one side treated for printing and lamination.	20 80	NO	Corona	TMA PLN

## Metallized films

Description	Available on $\mu\text{m}$ / gauge	Sealing range ( $^{\circ}\text{C}$ ) / ( $^{\circ}\text{F}$ )	Treatment	Polo films type
Metallized film with moderate WVTR barrier	15 / 17 / 20 / 25 / 30 / 50 60 / 65 / 80 / 100 / 120 / 200	105 - 130 221 - 266	-	TMS
Metallized treated film with moderate barrier to WVTR and OTR.	20 / 30 80 / 120	105 - 130 221 - 266	-	TMT
High barrier to WVTR and OTR metallized film with one treated side for printing/lamination.	17 / 20 65 / 80	105 - 130 221 - 266	-	THB
Metallized white opaque and sealable film.	22 & 26 g/m <sup>2</sup> ; 32,000 & 27,000 in / lb	105 - 130 221 - 266	-	TBM
Metallized with moderate WVTR barrier film with low SITsealing initial temperature; onside treated for printing/lamination.	20 / 25 80 / 100	82 - 130 180 - 266	-	TMS L82 (EP 204)