

Film Features	Superficial Treatment	Thickness (μm)		Type of film and uses	
AB	CD	X	Y	DFE	
Plain	Treated on external side	XY=15-70 microns		Heatsealable at standard temperature	TRANSPARENT
Both sides coextruded	Both sides treated			Heatsealable at low temperature	
Coextruded internal side	Treated on internal side			Heatsealable at standard temperature, high COF	
Coextruded external side	Non-treated			Heatsealable at standard temperature, high rigidity	
Matt on internal side				Heatsealable at standard temperature, low COF	
Matt on external side				White, heatsealable at standard temperature	WHITE
Matt on both sides				White, heatsealable at low temperature	
Metallized on internal side				White high rigidity	
Metallized on external side				White for labels	
				White low COF	WHITE AND PEARLISED
				White pearlised heatsealable at standard temperature	
				White pearlised heatsealable at low temperature	
				White pearlised matt, paper-like effect	
				Cavitated pearlised	META-LIZED
				Improved barrier	
				High barrier	
				Golden glossy appearance	OTHERS
				Antifog	
				For tapes	
				For lamination	
				For magazines	
				Oxodegradable, heatsealable at standard temperature	
				Oxodegradable, heatsealable at standard temperature	
				Transparent for labels	