



# IMPAK FILMS US LLC

## Gold and Metallized PET Films

Product	Description	Gauge	Yield in <sup>2</sup> /lb	Barrier		Key Properties	
				WVTR	OTR	Optical	Other
<b>GOLD PET</b>							
IMP203	Gold PET Film	48	36,100	---	---	Haze: < 3.0	COF: Static: ≤ 0.50 Dynamic: ≤ 0.45
IMP223	Gold Metallized PET Film	48	41,850	0.05	0.06	O.D.: > 2.2	COF: Static: ≤ 0.50 Dynamic: ≤ 0.45
<b>METALLIZED PET</b>							
IMP221	Two Side Treated Metallized PET	48	41,850	0.05	0.05	O.D.: > 2.2 MET Bond Strength: >650 g/in	COF: Static: ≤ 0.70 Dynamic: ≤ 0.60
IMP222	Two Side Treated Metallized PET	48	41,850	0.02	0.01	O.D.: > 2.8/3.0 MET Bond Strength: >850 g/in	COF: Static: ≤ 0.70 Dynamic: ≤ 0.60
IMP225	One Side Metallized Heat Sealable PET	48	41,850	0.03	0.03	O.D.: > 2.6 MET Bond Strength: >200 g/in	COF: Static: ≤ 0.65 Dynamic: ≤ 0.60
IMP226	Two Side Treated Metallized PET	48	41,850	0.006	0.01	O.D.: > 4.0 MET Bond Strength: >850 g/in	COF: Static: ≤ 0.70 Dynamic: ≤ 0.60
IMP228	Two Side Treated Metallized PET	48	41,850	0.02	0.03	O.D.: > 2.8 MET Bond Strength: >800 g/in	COF: Static: ≤ 0.60 Dynamic: ≤ 0.55
IMP230	Two Side Treated Metallized PET	48	41,800	0.04	0.05	O.D.: > 2.2 MET Bond Strength: >800 g/in	COF: Static: ≤ 0.60 Dynamic: ≤ 0.55
IMP281	Metallized White PET	48	40,500	0.05	0.06	O.D.: > 2.5 MET Bond Strength: >600 g/in	COF: Static: ≤ 0.60 Dynamic: ≤ 0.55