



# IMPAK FILMS US LLC

## Retort and Specialty CPP

Product	Description	Gauge	Yield in <sup>2</sup> /lb	Barrier		Key Properties	
				WVTR	OTR	Optical	Other
<b>RETORT CPP</b>							
IMP308	One Side Heat Sealable High Retort CPP	160	19,300	0.54	140		Heat Seal Strength: > 1300 g/in Seal Range: 300°F- 330°F
		200	15,500	0.46	120		
		240	12,900	0.39	100		
		320	9,700	0.29	75		
IMP309	One Side Heat Sealable Standard Retort CPP	160	19,300	0.54	140		Heat Seal Strength: > 1300 g/in Seal Range: 265°F- 295°F
		200	15,500	0.46	120		
		240	12,900	0.39	100		
		320	9,700	0.29	75		
IMP312	One Side Heat Sealable High Retort White CPP	160	19,300	0.54	140		Heat Seal Strength: > 1300 g/in Seal Range: 300°F- 330°F
		200	15,500	0.46	120		
		240	12,900	0.39	100		
		320	9,700	0.29	75		
<b>SPECIALTY CPP</b>							
IMP315	Matte CPP FILM	100	30,900	0.88	270	Haze: 65	Heat Seal Strength: > 1000 g/in Seal Range: 245°F- 290°F
		120	25,700	0.78	235		
		160	19,300	0.65	195		
		200	15,500	0.49	160		
IMP318	Seal Peel Retort CPP	240	12,900	0.39	100	Haze: 35	Heat Seal Strength: > 340 g/in Seal Range: 255°F- 300°F
		280	11,000	0.33	85		
IMP345	Heat Resistant Thermoformable CPP	100	30,800	---	---		Heat Seal Resistance: 300°F
		120	25,600	---	---		
		160	19,200	---	---		
		200	15,400	---	---		
IMP346	Matt Thermoformable CPP Film Sealable To Paper/Fiber Substrates	160	38,200	0.88	270	Haze: < 4.5	Heat Seal Resistance: 300°F Heat Seal Strength: 2100 g/in
		200	15,300	0.65	195		