

### PF - Billboard

- **★** Outdoor Advertising
- ★ Billboards / Banners
- ★ POP/Displays
- **★** Trade Shows

#### **Features**

- ★ Specialty for UV ink system
- ★ 5m seamless
- ★ Environmental friendly, PVC free and 100% biodegradable

D5034

157 x 131 N/cm

90 x 75 lbs

- ★ Good outdoor durability in different weather conditions
- **★** Easy for installation
- ★ High loading efficiency in terms of shipping

Weight

D751

140g/m<sup>2</sup>

4.2 oz/yd<sup>2</sup>

## Specifications

**Material Properties** 

ASTM Test Methods

Metric

English



D5034

10%

Tensile Strength, Grab | Tensile Elongation, Grab

# PE - Poster

- ★ Outdoor Advertising
- **★** Posters
- ★ Billboards / Banners





### PE Banner - Billboard & Poster





Low Temp Bend | Whiteness

E313

D2136

-35°C

-30°F

Surface

Glossy/Matt

Glossy/Matt

38+ dyne

### **Features**

Tear Strength, Tongue

D2261

178 x 156 N

40 x 35 lbs

- **★** UV ink system
- ★ Environmental friendly and 100% biodegradable
- ★ Good outdoor durability in different weather conditions
- **★** Easy for installation

D1204

≤ 2%

≤2%

- ★ Lightweight and good hand feeling
- ★ High loading efficiency in terms of shipping
- ★ High loading efficiency in terms of shipping
- ★ Width Available Up to 196 in / 5m

# Specifications

Material Properties		Weight	Tensile Strength, Grab	Tensile Elongation, Grab	Tear Strength, Tongue	High Temp Shrinkage (100°C/212°F, 1h)	Low Temp Bend	Whiteness	Surface	Corona Treatment
ASTM Test Methods		D751	D5034	D5034	D2261	D1204	D2136	E313	-	_
76	Metric	76g/m²	113 x 70 N/cm	10%	40×31 N	≤ 2%	-35°C	85	Glossy/Matt	38+ dyne
	English	2.2 oz/yd <sup>2</sup>	65 x 40 lbs	10%	9x7lbs	≤ 2%	-30°F	85	Glossy/Matt	38+ dyne
80	Metric	80g/m <sup>2</sup>	87 x 87 N/cm	10%	89×89 N	≤ 2%	-35°C	85	Glossy/Matt	38+ dyne
	English	2.3 oz/yd²	50 x 50 lbs	10%	20 x 20 lbs	≤ 2%	-30°F	85	Glossy/Matt	38+ dyne