JPFL Prime Grade Polyester Film Prices		
( Freight on FOR basis & GST EXTRA)		
Туре	W.E.F- 07.02.2025 (Net of CD Price)	
THIN FILMS		
Standard Thickness - Thin Films		
Normal		
6 mic	Contact our sales person	
7 mic	Contact our sales person	
8 mic	130.0	
9 mic	125.0	
10 mic	123.0	
11 mic	Contact our sales person	
12 mic (Plain)	116.0	
13 mic	116.0	
15 mic	116.0	
18,19mic	116.0	
Multi purpose film		
10 mic (J-351)	144.5	
12 mic (J-351)	129.5	
Packaging Grade		
23,25mic	116.0	
28-36 mic	116.0	
37-50mic	116.0	
Glitter Grade		
23,25mic	116.0	
30,36 mic	116.0	
Yarn Grade		
12-14 mic (J-450/451)	116.0	
15-50 mic (J-450/451)	116.0	
Twist Grade		
12 mic (J-800)	124.0	
15-25 mic (J-800)	120.0	
15-25 mic (J-681)	174.0	

Ultra Clear (23 - 50mic)	124.5
Matte	
12 - 13mic (J-950)	141.0
15 - 50mic (J-950)	141.0
Matte (High Adhesion) 12 - 50mic (J-956)	155.0
Isotropic	
12-13mic (J-700/701)	139.0
15-50mic (J-700/701)	139.0
13-3011110 (3-700/701)	159.0
PETG (J852)BARE	
30 mic ( J 852 )	178.0
35 mic ( J 852 )	176.0
40 mic ( J 852 )	174.0
45 mic ( J 852 )	170.0
50 mic ( J 852 )	168.0
PETG (J-853) BARE	
30 mic ( J 853 )	181.0
35 mic ( J853 )	179.0
40 mic ( J853 )	177.0
45 mic ( J853 )	173.0
50 mic ( J853 )	171.0
One rue White (AF ACresic)	405.0
Opaque White (45 - 46mic)	185.0
THICK FILM (Base Pri	ce)
Standard Thickness - Thick Films	
Opaque White	212.0
Milky White (J-490)	133.0
Clear	122.0
Hazy	122.0
Matte	201.0
METALISED FILMS	
7 Mic	Contact Our Sales Team
8 Mic	151.0
10 Mic	141.0
12 Mic	131.5
Other Information:	

- a. Upcharge / Discounts are applicable as per domestic sales policy.
- b. Price above are basis advance payment terms, No extra "Cash Discount" will be offered on above prices.

## c. E- Commerce Platform-

- c.1. Experience our seamless online e-bidding platform for ease of doing business, visit @ https://esales.jindalgroup.com/index.aspx?p\_cat=direct
- c.2. For more assistance contact our E-Sales team @ esales@jindalgroup.com, 9873887783
- d. Other terms & conditions to apply as per domestic sales policy.