

TARILLE CORPORATION

JINDAL POLY FILM LTD. BOPP Product Table

SI No.	Type	Description	Standard Thickness Available(Micron)	Application
1	N1-AT	Transparent Non Heat Sealable One Side Corona Treated	23/24/25/29	Pressure Sensitive Adhesive Tape / Textile Bags
2	N1-BG	Transparent Non Heat Sealable One Side	25/26/27/30/32/33/35/ 37/38/40/42/45/50	Textile Bags
3	N1	Transparent Non Heat Sealable One Side	10/12/15/18/20/25/30/35/ 40/50	Reverse Printing and Lamination
4	N2	Transparent Non Heat Sealable Both Side	10/12/15/18/20/25/30/35/ 40/50	Reverse Printing and Lamination
5	N2-MT	One Side Matty Other Side Glossy Both Side Corona Treated	13/15/18	Lamination Of Printed Paper Boards / Posters / Book Covers etc. Where Excellent Matty Appearance is Required
6	H1-MZ	Transparent Heat Sealable One Side Corona Treated Metallisable	18/20/25/30/35/40/50	Base Film for Aluminium Vacuum Metallisation
7	H1-MD	Transparent One Side Metallised Other Side	15/18/20/25/30/35/40/50	Heat Sealable Metallised Film for Single / Two Ply Packaging Structure
8	H1	Transparent Both Side Heat Sealable One Side Corona Treated	18/20/25/30/35/40/50	Heat Sealable Film for Single / Two Ply Printing Lamination Application
9	H1-LS	Transparent Low Heat Sealable Low COF One Side Corona Treated	18/20/25/30/35/40/50	Low Heat Sealable Low COF Film For Single / Two Ply Printing Lamination Application for High Speed Packaging Machines
10	S1	Transparent One Side Heat Sealable Other Side Non Sealable Corona Treated	18/20/25/30/35/40/50	One Side Heat Sealable Film for Single / Two Ply Printing Lamination & Biscuit Inner Wrap Application
11	H1-OP	Opaque White Both Side Heat Sealable One Side Corona Treated	15/18/20/25/30/35/40/50	Opaque White Heat Sealable Film for Single / Two Ply Printing Lamination Application
12	H1-PL	Pearl White Both Side Heat Sealable One Side Corona Treated	18/20/25/30/35/40/45/50/60/75	Pearl White Heat Sealable Film for Single / Two Ply Printing Lamination Application
13	H1-PLS	Pearl White Low Heat Sealable One Side Corona Treated	25/30/35/40/45/50/60/75	Pearl White Ultra Low Heat Sealable for Single / Two Ply Printing Lamination Application Where Very Low Heat Seal Temperature Required, i.e. Ice Cream Packaging etc.
14	H1-PULS	Pearl White Ultra Low Heat Sealable One Side Corona Treated	25/30/35/40/45/50/60/75	Pearl White Ultra Low COF Low Heat Sealable One Side Corona Treated for High Speed Confectionary Packaging Application
15	N2-PL	Pearl White Non Sealable Both Side Corona Treated	25/30/35/40/45/50/60/75	Pearl White Non Sealable Film for Single / Two Ply Printing Lamination Application