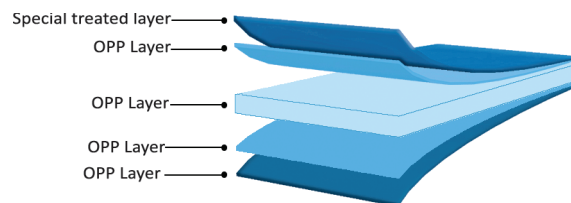


- Features:
- Excellent gloss and clarity
 - Good Stiffness
 - very low haze
 - Good ink and adhesive adhesion
 - One side treated for printing without missing-dot defect

- Application:
- Special film for cold seal packaging applications with good release property. It can be used as printing or lamination layer according to final packaging appearance.



| Specification | Test Method | Unit | Test direction | 20 μ |
|---------------------|-------------|--------------------|----------------|-----------|
| Wetting Tension | ASTM D 2578 | Dyne/cm | - | ≥ 36 |
| Yield | ASTM D 4321 | m ² /Kg | - | 54.9 |
| Haze | ASTM D 1003 | % | - | <0.9 |
| Gloss | ASTM D 2457 | % | - | 100 |
| Tensile Strength | ASTM D 882 | N/mm ² | MD | 150 |
| | | | TD | 260 |
| Elongation at break | ASTM D 882 | % | MD | 180 |
| | | | TD | 50 |
| Thermal Shrinkage | ASTM D 1204 | % | MD | ≤ 4 |
| | | | TD | ≤ 2 |
| Dynamic C.O.F | ASTM D 1894 | - | N-N | 0.45 |
| | | | Film-Metal | 0.3 |

MD: Machine direction, TD: Transverse direction, N: Non-treated Side

Storage and Handling : The reels should be kept in their original packaging until used. It is recommended that films are stored below 30°C in order to minimize deterioration of film properties. All films should be allowed to reach operation room temperature for 24 hours before use. The treatment level declines with time.

Food Approval : Polilux TBJ 131 is appropriate to food contact regulation.

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