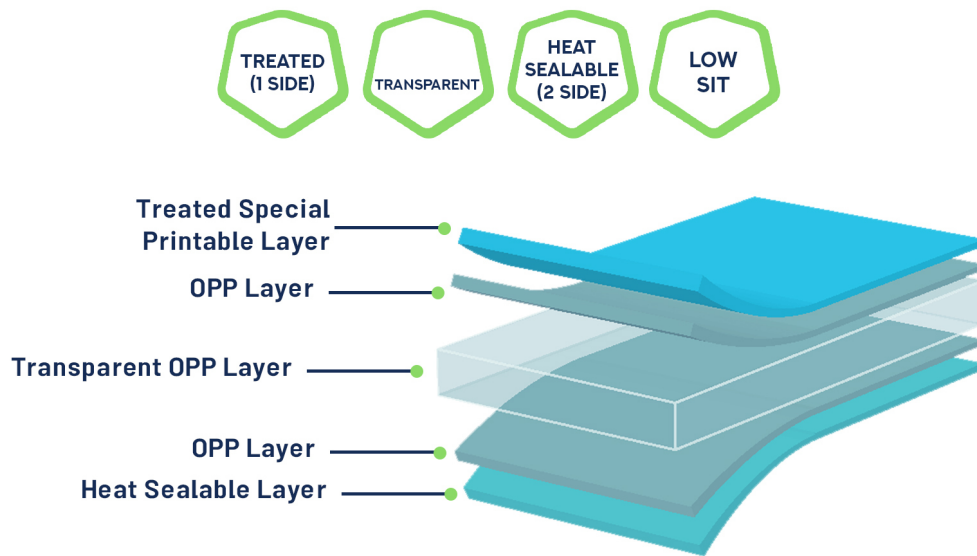


PF-Polex 321 D

BOPP Film – Flexible Packaging



Application : General purpose packaging film for using on HFFS and VFFS machines. It can be used as single ply or as lamination substrate to itself and to other films. PF-Polex 321D can be used as printing substrate (for missing-dot-free printing) & lamination substrate to itself and to other films. Heat sealing threshold of PF-Polex 321D is lower than 105 °C.

| Technical Data | Specification | Unit | Value | | |
|----------------|---------------|---------------------|-------|------|------|
| | Thickness | µm | 20 | 25 | 30 |
| PF-Polex 321 D | Yield | m ² / Kg | 54.9 | 44.0 | 36.6 |
| | Unit weight | g/m2 | 18.2 | 22.8 | 27.3 |

| Logistic Data | MOQ (Minimum Order Quantity) |
|----------------|----------------------------------|
| PF-Polex 321 D | 40ft HC Container |

Benefits & Options

- * Transparent
- * Heat Sealable (2 side)
- * Treated (1 Side)
- * Low SIT

- * Conformity Declaration (FDA/ EU)
- * Material Safety Data Sheet (91/155EEC)
- * Food Grade Material / FDO Certified
- * Minimum order can include multiple types (negotiable for trials)