



PVC Cast High Shrink Film (Printing Grade)

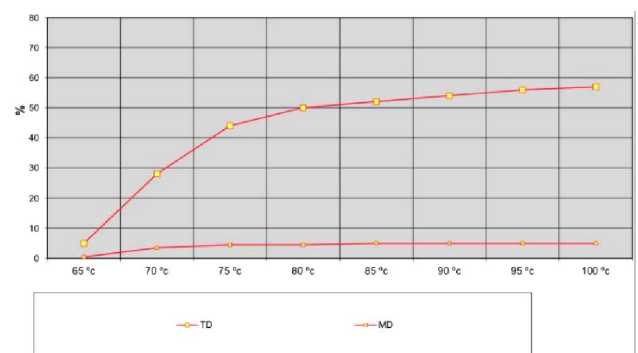
PVC Cast Shrink Film (printing grade) is one kind of economic packaging material with good quality that is widely used in all kinds of packaging industry, Such as food, beverage and other daily use. Furthermore, the PVC shrink film is adaptable to various types of printing machine, and makes packaging of the product brighter, vivid and beautiful, upgrade product quality.

Description

- Material: PVC CAST
- Use For: Beverage Labels
- Film Thickness: 0.03 - 0.08 mm
- Thickness Tolerance: $\pm 5\%$
- Width: Up To 2000 mm
- Length: Up to 7000m
- Film Shrinkage: TD: 56 - 60%
- Film Shrinkage: MD: 4.5 - 5%
- Tensile Strength (Mpa): MD ≥ 50 , TD ≥ 100
- Elongation at Break(%): MD ≥ 90 , TD ≥ 40
- Surface Tension(MN/m): ≥ 38
- Density: 1.34



Ti-Cast shrink Curve (TD56-60%, MD 4.5-5%)



Apply to

- All Kinds of Gravure Printing Machine
- All Kinds of Flexographic Printing Machine
- Printing Speed: 200 m/min - 300 m/min
- Max. 10 Colors

Advantage

- No "Line" On The Film Surface
- Perfect Tightness Great Shrinkage
- Great Transparency, No Need Corona Treating
- Vivid High - Resolution Graphics