

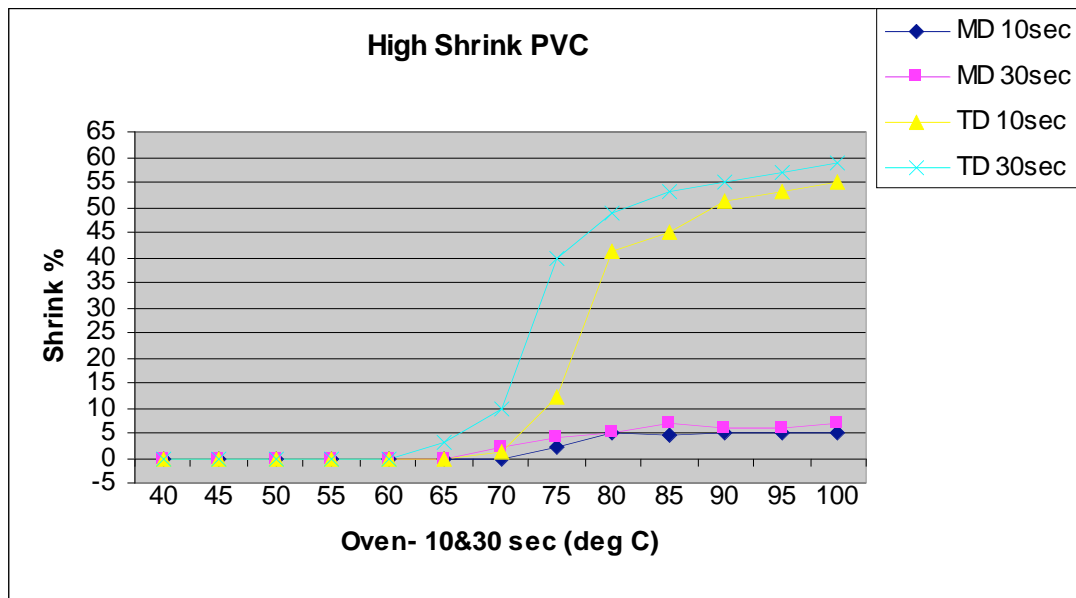


## High Shrink PVC (Poly Vinyl Chloride) Shrink Sleeve Labels

Gilbreth High Shrink PVC Shrink sleeves are clear plastic film designed to shrink up to 62% in the transverse direction. PVC sleeves provide a 360° durable finish with gloss and excellent printability.

### Technical Data

Physical Properties	Unit	Typical Values	Test Method
Thickness	Mil Micron	2.0 50	ASTM D4321
Tensile Strength	psi	6,000 15,000	ASTM D882
Elongation at Break MD TD	%	200 25	ASTM D882
Shrinkage MD TD	%	7 51~57	80°C @ 30 Seconds
		7 59~62	100°C @ 30 Seconds
Haze	%	less than 6.0	ASTM D1894
COF (Kinetic)		.270~.350	ASTM D1894-87



## Handling and Storage

### **REGULATORY COMPLIANCE**

Read precautionary information and material safety sheets. This product is shipped in compliance with applicable laws and regulations regarding classification, packaging, shipping and labeling.

### **PACKAGING AND LABELING**

Each roll is to be uniquely identified with information relating to lot, film type, thickness, width, length, net weight and roll identification number.

### **SHELF LIFE AND STORAGE**

Normal room temperatures, exposure to extremes of heat and cold should be avoided. Recommended storage range is 30° - 80° F, ideally below 77° F. Keep away from heat and sources of ignition. Avoid extremes and sudden changes of environment.

Direct sunlight should be avoided, as UV rays will cause deterioration of the mechanical and optical properties of the film. Keep away from toxic or odoriferous materials.

*The property values represented in these data sheets are presented in good faith. It is intended for use as a reference guideline. It is not a specification. As with all our products, Gilbreth Packaging recommends the end user thoroughly test for their actual end use conditions to assure compliance with customer requirements.*