

IF YOU...



MIX IT. FILL IT. PACK IT. SHIP IT.

WE HAVE A **PRODUCT** FOR YOU

Part #67WSC1

Preform Bands

**100mm Clear Preform Plastic Shrink Band For
Canister Containers**



The
CARYCOMPANY
Est. 1895

Product Summary - PVC (Polyvinyl chloride) Heat Shrinkable Packaging Film

- Recycling Symbol: 03 PVC
- Recycling Considerations: General re-melting and filtration process can be used.
- Disposal: Should not be burned, generates HDI. General dumping and landfill system compatible. Non-biodegradable.
- Heat Resistance: 70-80° C before deformation
- Cold Resistance: -30° C before brittle/cracking (can be extended to -40° C with additives)
- Fat Resistance: Excellent
- Steam Resistance: Good
- Gas Resistance: Good
- Shrink Ratio: up to 63% of original layflat size
- Food Grade (US FDA Standard) film can be requested for direct-contact food applications.
- Recommended Shrink Temperature: 110-150° C

SECTION I - PRODUCER

Product Name: Solid Seal® PVC Shrinkable Film **Formula:** NT

SECTION II - INGREDIENTS

Main Ingredient	Typical Percent	OSHA PEL Gas Fume Dust ppm mg/m ³	ACGIH TLV Gas Fume Dust ppm mg/m ³	CAS Numbers
Polyvinyl Chloride resin (Not a Hazardous material, under OSHA Standards)	70-80%	N/D	N/D	N/A

SECTION III - PHYSICAL DATA

Melting Range: 200-250° C **Vapor Density:** N/A **Evaporation Rate:** N/A

Boiling Point: 310° C **Vapor Pressure:** N/A **Specific Gravity:** 1.4kg/dm³

Appearance and Odor: Clear Plastic Film, with light odor

Solubility in Water: Insoluble

Notes: N/D = Not Determined N/A = Not Applicable

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Flash Point: N/A **LEL:** N/A **UEL:** N/A

Extinguishing Media: Water, Carbon Dioxide, or other standard fire-fighting agents

Special Fire Fighting Procedures: Use self-contained breathing apparatus.

Notes: N/D = Not Determined N/A = Not Applicable