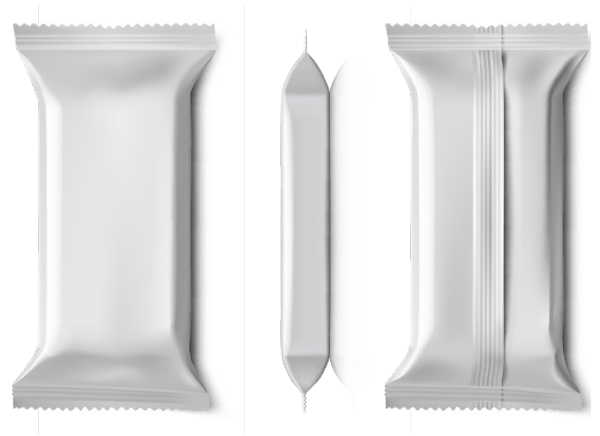


Flow Wrap Packaging

BOPP Overwrap Film

- Runs on VFFS and HFFS equipment
- Offers wide-seal range and low-seal initiation temperature for high-speed processing
- Features a consistent dyne level suitable for inks and adhesives
- Keep refrigerated items clear with anti-fog version
- Select perforated films to allow for venting of moisture or steam
- Choose clear, white and metallized films for specific applications



HSCT1-F



A co-extruded two-side heat sealable, biaxially oriented polypropylene film. It is designed for low haze and good gloss, with a broad seal range and good hot tack properties. *Manufactured with materials compliant with FDA regulations.*

- Broad heat seal range
- Good hot tack properties
- Low haze, good gloss
- Good moisture barrier
- Treated on one side for print adhesion



Envision your product like this!

HS2AF-F



A co-extruded two-side heat sealable, biaxially oriented polypropylene film with anti-fog functionality. *Manufactured with materials compliant with FDA regulations.*

- Excellent anti-fog properties
- High seal strength and good hot tack
- Good optical properties
- Treated on one side for print adhesion

FLOW WRAP PACKAGING PERFECT FOR:

FOOD

- Bakery overwrap
- Bottle labels
- Bread bag windows
- Candy
- Chips and snacks
- Fresh produce
- Ice cream
- Pasta

NON-FOOD

- Multi-pack products
- Face masks
- Medical tools
- Distribution packaging
- Your product here

PRODUCT	GAUGES	WIDTHS	CERTIFICATION
HSCT1-F	60, 70, 80, 90, 100, 120, 140, 160, 200*	8"-16"	FDA
	* Standard gauge = 120		
HS2AF-F	80, 100, 120, 140*	8"-16"	FDA
	* Standard gauge = 120		

FILM LENGTH CHART

(8.85" roll diameter, 3.5" core)

