

SARANEX[™] 750

DESCRIPTION

Saranex 750 Coextruded Barrier Films are smooth films designed for fabrication into ostomy pouches.

CHARACTERISTICS

- Available in clear (translucent) and beige
- Sealable by heat and high radio frequency
- Excellent odor barrier
- Soft texture
- Moderate noise characteristics
- SARAN film core maintains barrier properties even in high humidity.
- Offer excellent combination of barrier to water vapor and oxygen.
- Available in all common slit widths
- All ostomy films produced by Transilwrap go through two independent inspections for pin holes and other unwanted characteristics.

FDA STATUS

Manufactured with materials compliant with FDA regulations

COMPLIANCE

Please visit transcendia.com/compliance for more compliance information.

TECHNICAL DATA

PROPERTIES	UNIT OF MEASURE	TYPICAL VALUE	TEST METHOD
Thickness, Cross Web	mil	2.78 - 3.23	TM 101384
Yield	in ² /lb.	8640 - 10040	TM 101257
Coefficient of Friction In-Out, >24 hr.	Kinetic	.2040	TM 101345
OTR	cm ³ /100in. ² /24hr	1.20 max.	TM 101558
Ultimate Tensile Strength, MD	psi	3000 min.	TM 101305
Ultimate Tensile Strength, TD	psi	2500 min.	TM 101305
Ultimate Elongation, MD	%	350 min.	TM 101305
Ultimate Elongation, TD	%	400 min.	TM 101305

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