

TRANSPROP™ CRFHH-F

DESCRIPTION:

TransProp CRFHH-F is tough, two side heat sealable cast polypropylene film. It is formulated without slip and is primarily intended as a sealant layer in foil lamination retort food pouches.

CHARACTERISTICS:

- Excellent heat resistance
- Low temperature impact strength
- Formulated without slip
- Excellent sealant layer in foil lamination retort food pouches
- High haze, but good contact clarity
- Corona treatment option available upon request

FDA STATUS:

Manufactured with materials compliant with FDA regulations.

TECHNICAL DATA:

PROPERTIES	UNIT OF MEASURE	TYPICAL VALUES	TEST METHOD
Thickness	Gauge	100	-
Yield	in ² /lb	30,800	-
Gloss (45°)	%	N/A	ASTM D1003
Haze	%	N/A	ASTM D1003
Coefficient of Friction	gms	>0.40	ASTM D1894
Tensile Strength MD	psi	6000	ASTM D882
Tensile strength TD	psi	4500	ASTM D882
Elongation at break MD	%	700	ASTM D882
Elongation at break TD	%	650	ASTM D882
Secant Modulus MD	psi	85,000	ASTM D882
Secant Modulus TD	psi	80,000	ASTM D882

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