

FreshCast™ FC - BF

FreshCast™ - BF is a non-oriented coextruded polypropylene film produced by a flat die, chill roll process. It is especially engineered for controlled atmosphere packaging of Broccoli, and Cauliflower using Brimapack VePack packing machines.

FreshCast™ - BF extends the produce shelf life by up to twice, compared to naked produce and stretch film wrapping. The film's extreme clarity and its Anti-Fog properties let for optimal look and feel of the produce.

FreshCast™ - BF's well balanced stiffness and high tear and impact resistance, combined with outstanding sealing properties deliver a great packaging performance.

Typical properties

Property	Units		ASTM#	Value
Thickness	Micron			17
Tensile Strength at Break	MPa	MD	D882	55
		TD		39
Elongation at Break	%	MD	D882	369
		TD		760
Coefficient of Friction	Film to film		D1894	0.25±0.05
Haze	%		D1003	3.1

Treatment level ≥ 38 Dynes/cm (ASTM-D2578)

Food contact: this film is made of materials suitable for food contact in accordance to FDA and/or EEC regulations. Specific documents will be provided upon request

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