

BBC-2200

High Speed VFFS/HFFS



Suitable for non hot fill VFFS/HFFS lock seal. Superior seal strength, dimensional stability, wide temperature performance range and excellent cold crack resistance. Suitable for retherm up to 165° F

Typical Film Property		ASTM	Physical Properties
Thickness			0.0015 - 0.005
Peak Tensile (psi)		D-882	MD – 4,400 TD – 3,500
Peak Elongation (%)		D-882	MD – 700 TD – 700
Tear Strength (grams)		D-1922	MD – 550 TD – 1,500
Coefficient of Friction		D-1894	
	Inside		.11
	Outside		.11

NOTE: The data presented above is for the product type described and is based on random tests that are not statistically valid. The values should only be used for reference and are not to be used for any type of specification. Novolex does not monitor these values or manufacture to these values. Please be advised that values are known to change based on normal manufacturing variables such as production line, and lot to lot variations of raw materials. There is no guaranty expressed or implied regarding the use of this information or its suitability for a particular application.

