Escor™ 5050

Ethylene Acrylic Acid Copolymer Resin

ExxonMobil Chemical

Описание материалов:

Escor 5000 is mainly used for extrusion coating, coextrusion coating and extrusion compounding. It can be well bonded to polar substrates, aluminum foils, metal films, paper, steel and glass surfaces. Provides an excellent balance of adhesion to the surface of the substrate and interlayer adhesion to coextruded low density polyethylene and ethylene vinyl acetate. Excellent adhesive polymer in film.

Главная Информация			
Физический	**Номинальное значение**	**Единица измерения**	**Метод испытания**
Массовый расход расплава (MFR) (190°C/2.16 kg)	8.4	g/10 min	ASTM D1238
Содержание акриловой кислоты	9.0	wt%	ExxonMobil Method

Юридическое заявление

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