

Escor € 5050

Ethylene Acrylic Acid Copolymer Resin

ExxonMobil Chemical

€ • , f

Escor 5000€ • , f „ ... † † , ^ „ † † % „ ... Š < . CE • Ž • • < f ' ' " " , • - , -™, Š > , ce • % Ž Ÿ j . Φ E π " " j ¥ • < ' % π ^ „ ¥ | S ' ' © ^ « % ^ « - -
^ « @ ¥ - ° ± < 2 ¥ ... 3 ' μ . η™. ' , ¥ • < ' © < 1 .

“ ° » ¼	À Á Â	Ã Ä Å	Æ Ç È É
½¾' ¿	8.4	g/10 min	ASTM D1238
Ê ËÌ (Ê¹ ÊÍ ÌÌ) (190°C/2.16 kg)	9.0	wt%	ExxonMobil Method

É Ö Ó Ô

° Ö Ö × Ø Ù Ú Û Ü , · Ý , , P × Û Ü ß à á â Û , · Ý , ã ä å Û æ Ö ç è Ù , < é » ¼ (é è : FDA, EU, HPFB), i ð í î ï ð ñ ò ó ô õ ÷ ø ù ú.

„ û ü Ö

Excellent results are obtained in extrusion coating at 260°C - 280°C (500°F - 536°F) temperature range. Processing temperatures above 300°C (572°F) may cause resin degradation. To minimize corrosion risk, all exposed metal surfaces in the extruder and die should be made from corrosion resistant metals or nickel/chrome plated. ESCOR should be fed into the extruder after LDPE of a similar or higher melt index. Machines should always be completely purged with LDPE or a suitable cleaning compound before shutdown.