

# Fusabond M603

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## DuPont Packaging & Industrial Polymers

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Fusabond M603 Resin is a random ethylene copolymer, incorporating a monomer which is classified as being a maleic anhydride equivalent for application uses. The exact composition is considered to be proprietary information.

Applications:

Fusabond M603 is used in a variety of applications where adhesion improvements are needed for coatings, or compatibilization is need for compounds. In these applications, the Fusabond resin is typically dry blended with a polyolefin matrix polymer for further processing.

Examples include: Adhesives, Polymer Modification, Wood-Plastic Composites

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£ ¤	0.940	g/cm•	ASTM D792, ISO 1183
¥ † § (¥ † ‡ ©ª §) (190,C/2.16 kg)	25	g/10 min	ASTM D1238, ISO 1133
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¬ - ® ¯ (DSC)	108	,C	ASTM D3418, ISO 3146
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Processing Temperature		,C	