

## Dow AMPLIFY™ GR 202 Maleic anhydride grafted (MAH) polymer

Category : Polymer , Thermoplastic

### Material Notes:

AMPLIFY™ GR 202 Functional Polymer is designed as a blend component for unmodified polyethylene. In tie layers for flexible packaging, it promotes adhesion of polyethylene to barrier polymers such as polyamide and ethylene vinyl alcohol (EVOH). The functionality of this polymer also promotes adhesion between metal, polyolefins, cellulose, polyester, polycarbonate, glass, and foil. Information provided by

Dow

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Dow-AMPLIFY-GR-202-Maleic-anhydride-grafted-MAH-polymer.php](http://www.lookpolymers.com/polymer_Dow-AMPLIFY-GR-202-Maleic-anhydride-grafted-MAH-polymer.php)

Physical Properties	Metric	English	Comments
Density	0.930 g/cc	0.0336 lb/in <sup>3</sup>	ASTM D792
Filler Content	>= 1.0 %	>= 1.0 %	MAH graft; Dow Method
Melt Flow	8.0 g/10 min @Load 2.16 kg, Temperature 190 °C	8.0 g/10 min @Load 4.76 lb, Temperature 374 °F	ASTM D1238

## Contact Songhan Plastic Technology Co.,Ltd.

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