

# Ravaflex EPDM G

Ethylene Propylene Diene Terpolymer

Ravago Group

## Message:

Reprocessed terpolymer of ethylene, propylene and diene with a very good processibility.

| General Information                 |                   |                   |                 |
|-------------------------------------|-------------------|-------------------|-----------------|
| Features                            | Antioxidation     |                   |                 |
|                                     | Workability, good |                   |                 |
|                                     | Terpolymer        |                   |                 |
| Appearance                          | White             |                   |                 |
|                                     | Grey              |                   |                 |
| Physical                            | Nominal Value     | Unit              | Test Method     |
| Specific Gravity                    | 0.860 - 0.870     | g/cm <sup>3</sup> | ASTM D297       |
| Mooney Viscosity (ML 1+4, 125°C)    | 30 - 80           | MU                | ASTM D1646      |
| Ethylene Content                    | 50.0 - 70.0       | wt%               | ASTM D3900      |
| Ethylidene Norbornene (ENB) Content | 2.5 - 6.5         | wt%               | ASTM D6047      |
| Antioxidant Additive                | Nonstaining       |                   |                 |
| Moisture Content (105°C)            |                   | %                 | Internal method |
| Ash content-1 hr (550°C)            |                   | %                 | ASTM D297       |
|                                     | 1000              |                   |                 |
| Packaging                           | 510000            | g                 |                 |
| Additional Information              | Nominal Value     | Unit              |                 |

It is compatible for co-curing with conventional diene rubbers. It shows an excellent resistance to oxidative and ozone degradation.

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## Recommended distributors for this material

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