

Achieve™ Advanced PP6936G2 Polypropylene Homopolymer

Product Description

Achieve™ Advanced PP6936G2 is an ultra high melt flow rate metallocene based homopolymer resin designed for meltblown nonwoven. Fabrics with superior barrier properties can be produced at reduced process energy demands.

| General | | | | | | |
|--|---|--------------------------------------|--|----------------------------|-----------------------------------|--|
| Availability ¹ | Latin Ameri | ca • | North America | | | |
| Features | Narrow Mo | Narrow Molecular Weight Distribution | | | | |
| Uses | Filtration MIndustrial A | oplications | Medical/Healthcare Applications ² Meltblown Nonwovens | Person | Personal Care | |
| Appearance | Natural Cole | OL . | | | | |
| Form(s) | Granules | | | | | |
| Processing Method | Fiber (Spinning) Extrusion | | | | | |
| Revision Date | • 12/13/2022 | | | | | |
| Physical | Туріс | tal Value (English) | Typical Value | (SI) | Test Based On | |
| Melt Mass-Flow Rate (MFR) (230°C/2.16 kg) 1550 | | 1550 g/10 min | 1550 | g/10 min | ASTM D1238 | |

Legal Statement

Contact your ExxonMobil Chemical Customer Service Representative for potential food contact application compliance (e.g. FDA, EU, HPFB).

Notes

Typical properties: these are not to be construed as specifications.

For additional technical, sales and order assistance: www.exxonmobilchemical.com/ContactUs

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Effective Date: 12/13/2022 ExxonMobil Page: 1 of 1

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