# Achieve™ 3854

### Polypropylene Homopolymer

#### ExxonMobil Chemical

#### Message:

Exxpol using ExxonMobil Chemical™High quality homopolymer resin produced by technology, specially designed for spunbond technology. The resin has a narrow molecular weight distribution, so it shows excellent uniformity; its thinner fibers and higher tensile strength promote innovation in the application field and provide the possibility of thinning.

General Information	
Features	Pure/High Purity
	Low smoke
Uses	Spunbond nonwoven fabric
	Textile applications
	Personal care
Appearance	Natural color
Forms	Particle
Processing Method	Filament extrusion
	Fiber (spinning) extrusion

Physical	Nominal Value	Unit	Test Method		
Melt Mass-Flow Rate (MFR) (230°C/2.16					
kg)	24	g/10 min	ASTM D1238		
Legal statement					

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#### Recommended distributors for this material

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