

## LyondellBasell Pro-faxâ,,¢ PH835 Polypropylene Homopolymer

Category: Polymer, Thermoplastic, Polypropylene (PP), Polypropylene, Fiber Grade

## **Material Notes:**

Description: Pro-faxâ,,¢ PH835 is a very high melt flow, controlled rheology polypropylene homopolymer resin designed for spunbond and continuous filament applications that require superior spinnability and finer fibers. Pro-faxâ,,¢ PH835 resin meets FDA requirements in the Code of Federal Regulations in 21 CFR 177.1520 for all food contact, including cooking applications. All ingredients in Pro-faxâ,,¢ PH835 resin meet the chemical registration requirements of TSCA (U.S.) and DSL (Canada). Uses: FibersInformation provided by Basell.

Order this product through the following link:

http://www.lookpolymers.com/polymer\_LyondellBasell-Pro-fax-PH835-Polypropylene-Homopolymer.php

Physical Properties	Metric	English	Comments
Density	0.902 g/cc	0.0326 lb/in³	ASTM D792
Melt Flow	34 g/10 min	34 g/10 min	Condition L; ASTM D1238
	@Load 2.16 kg, Temperature 230 °C	@Load 4.76 lb, Temperature 446 °F	

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