

Polypropylene CP360H

Description:

Homopolymer

CP360H is a high melt flow rate homopolymer designed for spunbond nonwoven production. This resin features an excellent processability, allowing increased line speed or air pressure, as well as gains of mechanical properties. The narrow molecular weight distribution, AGF stability and tight gel control, provide its unique performance.

Applications:

Low-titile and/or high-speed spinning multifilaments, Nonwovens for furniture and decoration, High performance spunbonded nonwovens for hygienic disposables and hospital products

Processes:

Fiber Extrusion

Control Properties

Feature	Method	Units	Values
Melt Flow Rate (230°C/2.16 kg)	1133	g/10 min	34

Final Remarks

1. The information presented in this Data Sheet reflects typical values obtained in our laboratories, but should not be considered as absolute or as warranted values. Only the properties and values mentioned on the Certificate of Quality are considered as guarantee of the product.
2. In some applications, Braskem has developed tailor-made resins to reach specific requirements.
3. In case of doubt regarding utilization, or for other applications, please contact our Technical Assistance.
4. For information about safety, handling, individual protection, first aids and waste disposal, please see MSDS.
5. For regulatory information concerning the product, please consult the Regulatory Information Sheet or contact our Technical Assistance Area.
6. The mentioned values in this report can be changed at any moment without Braskem previous communication.