

Braskem PP C7082-30NA

Polypropylene Impact Copolymer

Braskem Europe GmbH

Message:

Braskem C7082-30NA Polypropylene Resin is an impact copolymer developed for industrial pails requiring excellent mechanical performance.

Braskem C7082-30NA Polypropylene Resin is a nucleated impact copolymer combining good flow with an excellent balance of mechanical properties.

Applications for Braskem C7082-30NA Polypropylene Resin:

Industrial containers

Material handling

Complies with:

EU, No 10/2011

U.S. FDA FCN 843

Consult the regulations for complete details

Regulatory Information

Braskem C7082-30NA Polypropylene Resin should comply with U.S. FDA FCN 843 and Europe EU-Directive 2002/72/EC food regulations. It is the responsibility of the manufacturers of food contact articles and industrial food packers to make sure the articles in their actual use are in compliance with the imposed migration requirements. The appropriate regulations should be consulted for more detailed information. Compliance letters can be obtained through the Braskem sales representative.

General Information			
Agency Ratings	EU No 10/2011		
	FDA FCN 843		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Density	0.900	g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	30	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus (Injection Molded)	1350	MPa	ISO 178
Impact	Nominal Value	Unit	Test Method
Charpy Notched Impact Strength (23°C, Injection Molded)	9.5	kJ/m ²	ISO 179/1eA

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



WECHAT