

Low Density Polyethylene SDB002A

Description:

SDB002A is a low density polyethylene for injection molding. The minimum biobased carbon content of this grade is 95%, determined according to ASTM D6866.

Additivation:

Additives free.

Applications:

Masterbatches, Compounds, Injection molded parts

Processes:

Injection molding.

Typical Properties:

Feature	Method	Units	Values
Density	ASTM D1505	g/cm ³	0.924
Melt Flow Rate (190°C/2,16kg)	ASTM D1238	g/10min	19.5

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. For regulatory information of the product, please refer to Regulatory Document or contact our Technical Assistance Area.
3. For information about safety, handling, individual protection, first aids and waste disposal, please refer to MSDS.
4. The mentioned values in this report can be changed at any moment without Braskem previous communication.