

Borealis PE CC7209

Low Density Polyethylene

Borealis AG

Message:

CC7209 is an extrusion coating grade especially designed for seal-peel applications. It gives smooth and easy peel when sealed against itself and PE. CC7209 provides also good adhesion to various substrates, particularly to aluminium. The recommendation is to mix it with standard LDPE with the ratio 1:1 In this mixture processing like standard LDPE can be applied. The material must be pre-dried but there can be still a slight risk for filter blocking and filler agglomeration.

CC7209 contains 30 percent finely dispersed filler.

CC7209 contains finely dispersed filler but no other additives.

General Information	
Filler / Reinforcement	Filler,30% Filler by Weight
Features	Additive Free
	Good Adhesion
	Good Processability
Uses	Building Materials
	Coating Applications
	Foil Coatings
	Food Packaging
	Laminates
	Packaging
Forms	Pellets
Processing Method	Coextrusion
	Extrusion Coating
	Laminating

Physical	Nominal Value	Unit	Test Method
Density	1.15	g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	5.2	g/10 min	ISO 1133

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

