

Karina 10/4040-IE White Color Concentrate MBU

Category: Other Engineering Material, Additive/Filler for Polymer, Polymer, Thermoplastic

Material Notes:

EVA based color concentrate, with 60% of titanium dioxide, recommended for application in polyolefinic and PVC compounds for general purposes. minimum recommended usage of 0.5%.Information provided by Karina IndÃostria e ComÃorcio de PlÃisticos Ltda.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Karina-104040-IE-White-Color-Concentrate-MBU.php

Physical Properties	Metric	English	Comments
Moisture Absorption	<= 0.100 %	<= 0.100 %	ME-52

Descriptive Properties	Value	Comments
Application	Blow Molding	
	Extrusion	
	Injection	
Carrier Polymer	EVA	
Pigment Content (%)	44	

Contact Songhan Plastic Technology Co.,Ltd.

Website: www.lookpolymers.com Email: sales@lookpolymers.com

Tel: +86 021-51131842 Mobile: +86 13061808058

Skype: lookpolymers

Address: United North Road 215, Fengxian District, Shanghai City, China