

KaMin Hydralux[®] 91 Clay

Category : Ceramic , Clay

Material Notes:

Hydralux[®] 91 is a high brightness, fine glossing coating clay used in heavy weight coated paper and coated board application. Its fine particle excellent flow properties and size allow for high solids coating and provide excellent glossing properties. Industry: PAPER & PACKAGING Uses: Coated Freesheet/Art Paper, Coated 1S Label, Coated Bleached Board, Coated Recycle Board, Coated Natural Kraft, Thermal Paper Information provided by KaMin LLC.

Order this product through the following link:

http://www.lookpolymers.com/polymer_KaMin-Hydralux-91-Clay.php

Physical Properties	Metric	English	Comments
Solids Content	69.5 - 71 %	69.5 - 71 %	Slurry
Brightness	88.5 - 90.5 %	88.5 - 90.5 %	ISO
	91 - 92.5 %	91 - 92.5 %	Reflectance (TAPPI)
Moisture Absorption at Equilibrium	<= 1.5 %	<= 1.5 %	As Produced
Particle Mesh Size	325 Mesh	325 Mesh	0.005% Retained
pH	6 - 8	6 - 8	100 g/250 ml H2O Slurry
Brookfield Viscosity	500 cP @Temperature 25.0 °C	500 cP @Temperature 77.0 °F	20 RPM

Descriptive Properties	Value	Comments
CAS Number	1332-58-7	
Physical Forms	Dry, Slurry	
Shipping Point	Wrens, GA	

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