

Carboxyl Terminated Polyester Additive.

Delivery form: pale granules.

ALBEMAST™ 9200 is despatched from our Sant'Albano Stura - Italy production plant.

For further information regarding this product please refer to:

Synthomer Specialty Resins

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Property	Typical Value	Unit	Method ¹
Viscosity @200°C (ICI C&P)	1700 - 2700	m Pascal • s	Synt. 21/90
Colour (50% solution)	2 max	Gardner	Synt. 42/93
Other Properties			
Glass transition temper. (Tg)	approx. 62	°C	Synt. 43/93

¹ internal method based upon the specified norm

Application Advice

ALBEMAST™ 9200 is a tribo additive masterbatch suitable to adjust the tribo chargeability of any type of carboxyl powder coating.

ALBEMAST™ 9200 additive is a carboxyl terminated polyester containing 5% of active matter.

Shipping and Storage

ALBEMAST™ 9200 additive should be stored in the original, undamaged and unopened containers in a dry place at temperatures between 5 and 30°C. Exposure to direct sunlight should be avoided. Under these conditions, the shelf life of this product is 1 (one) year from the date of delivery. Based on experience, the resin proved stable for an additional 3 years.

Product Safety

Before handling please read the Safety Data Sheet of this product for advice on safety, use and disposal.