



CRESTAKYD[®] 20-9003

Medium oil air drying alkyd

INTRODUCTION CRESTAKYD 20-9003 is a chain stopped, medium oil alkyd resin based on linoleic rich fatty acids and supplied in a mixture of aliphatic naphtha and xylene.

CHARACTERISTICS (Not to be taken as a specification)

Solids content	%	55
Oil type		Linoleic
Solvent		Aliphatic naptha:xylene, 85:15
Acid Value (base resin)	mg KOH g ⁻¹	10 max
Colour PRS	max	2 max
Viscosity (25°C) (PRS bubble tube)	mPa s	62.5
Flash Point (Abel closed cup)	°C	24

APPLICATIONS

CRESTAKYD 20-9003 is a chain stopped alkyd exhibiting fast drying and good hardness development and may be used for a variety of air dried and force dried high grade industrial finishes including, machinery enamels, drum paints and car repair finishes.

PACKAGING

CRESTAKYD 20-9003 is supplied in drums of 190 kg nett. Bulk deliveries are by road tanker.

STORAGE

CRESTAKYD 20-9003 can be stored in containers supplied. Where possible store below flashpoint.

HEALTH & SAFETY

Please see separate Material Safety Data Sheet.

Issue No.1

