



CRESTAKYD[®] 44-5027

Modified air drying alkyd

Previous Name: CHROMOSAL LDF-33

INTRODUCTION CRESTAKYD 44-5027 is a short oil alkyd with phenolic resin and rosin modification. It exhibits rapid initial and through drying and high resistance to water, fuels and oil. CRESTAKYD 44-5027 has good flexibility and adhesion to metallic substrates.

CHARACTERISTICS

Solids content	60±1,5%
Oil type	Linseed Oil / Tung Oil
Oil content	33%
Modification	Phenolic resin / Rosin
Solvent	Xylene
Acid values (base resin)	max. 15 mg KOH/g
Viscosity, 50% NVC in Xylene, DIN cup 4, @ 20°C	110-170 s
Colour Gardner	max 9

APPLICATION CRESTAKYD 44-5027 is used for fast drying primers able to be over-coated with NC and other finishes.

PACKAGING CRESTAKYD 44-5027 can be supplied in drums, road-tankers and in containers..

STORAGE The resin should be stored in the original, unopened and undamaged containers in a dry place at temperatures between 0°C and 30°C. Exposure to direct sunlight should be avoided

HEALTH & SAFETY Please see separate material safety data sheet.

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