



CRESTAKYD[®] 44-9017

Rosin / phenolic modified, short oil alkyd

INTRODUCTION

CRESTAKYD 44-9017 is a linoleic/wood oil alkyd modified with both rosin and phenolic. It is supplied as a 60% non-volatile solution in a 2.25/1 mixture of Solvesso 100*/Xylene.

CHARACTERISTICS

(Not to be taken as a specification)

Solids content	%	60 ± 1
Oil type		Linoleic / wood
Solvent		2.25/1 Solvesso 100* / Xylene
Acid Value (base resin)	mg KOH g ⁻¹	33
Colour PRS		5 max
Viscosity (25°C) (PRS bubble tube)	mPa s	4400
Relative density at 20°C		1.02
Flash Point (Abel closed cup) * or equivalent	°C	32

APPLICATIONS

Industrial brushing/spraying air drying primers and finishes.

Driers

Air dry 0.03% cobalt, 0.3% zirconium, as metals calculated on resin solids.

Thinners

Excellent tolerance to aromatic solvents.
Limited tolerance to aliphatic hydrocarbons e.g. White Spirit.

PACKAGING

CRESTAKYD 44-9017 is supplied in drums. Bulk deliveries are by road tanker.

STORAGE

CRESTAKYD 44-9017 can be stored in the containers on which it is supplied.
Where possible store below flashpoint.

HEALTH & SAFETY

Please see separate Material Safety Data Sheet.

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Scott Bader Company Limited
Wollaston, Wellingborough, Northamptonshire, NN29 7RL
Telephone: +44 (0) 1933 663100 Facsimile: +44 (0) 1933 666529

