# Technical Data Sheet Medium Oil Air Drying Alkyd

Crestakyd° 20-5036

### **PRODUCT OVERVIEW**

CRESTAKYD® 20-5036 is a chain stopped alkyd with excellent drying, gloss and weathering properties.

Alkyd Resins

CHARACTERISTICS	
Solids Content	65%±1,5%
Oil Type	Linoleic
Oil Content	49%
Solvent	Xylene
Acid Values (base resin)	max. 10 mg KOH/g
Viscosity (Brookfield Spindle 3, 20rpm @ 25°C)	2000 - 3500 mPa s
Gardner Colour	max. 7

#### **APPLICATIONS**

OTT BADER a positive difference

CRESTAKYD® 20-5036 can be used for air-drying primers and industrial finishes.

#### PACKAGING AND STORAGE:

CRESTAKYD® 20-5036 is available in drums, road tankers and containers.

CRESTAKYD® 20-5036 should be stored between 0 and 30°C in the original, unopened container in a dry, well ventilated place. Exposure to direct sunlight should be avoided.

## **HEALTH AND SAFETY**

Please see separate safety data sheet.

www.scottbader.com



Scott Bader d.o.o Croatia, 10000 Zagreb, Radnička cesta 173i

Tel: +385 1 2406-440 Email: info@scottbader.hr

© 2021 ScottBader Co Ltd, May 2021 | Issue No. 1

All information on this data sheet is based on laboratory testing and is not intended for design purposes. Scott Bader makes no representations or warranties of any kind concerning this data. Due to variance of storage, handling and application of these materials, Scott Bader cannot accept liability for results obtained. The manufacture of materials is the subject of granted patents and patent applications; freedom to operate patented processes is not implied by this publication.