

MARIPOL CG - 32 NON OXIDISING SHORT OIL

> General Description

It is short oil coconut oil and glycerin based alkyd supplied at 70% solids in mix Xylene.

> Areas of Application

It can be used in non-yellowing stoving finishing & acid cured air drying finishes in combination with amino resins, offer excellent gloss and durability. It can be used in combination with nitrocellulose as polymeric plasticizer.

> Other Characteristics

OIL : Coconut oil
OIL LENGTH : Approx. 32%
POLYOL : Glycerin
% NON VOLATILE : 70 ± 1%
SOLVENT : Xylene

• ACID VALUE : 15 – 20 mgm of KOH/gm of solid resin

• VISCOSITY AT 30°C : PRA Tube No. 9-10

or 4-8 Poises or

120-170 secs. by Ford Cup No.4

• COLOUR : 3 (on Gardner disc.)

Disclaimer

The information contained within this data sheet is based on information believed to be reliable at the time of its preparation. The company will not be liable for loss or damage howsoever caused including liability for negligence which may be suffered by the user of the data contained herein. It is the users' responsibility to conduct all necessary tests to confirm the suitability of any product or system for their intended use. No guarantee of results is implied since conditions of use are beyond our control.