

Product data sheet

Toushky S-4400 Chain Stopped

Description

Toushky S-4400 is chain stopped, short air drying alkyd resin at 60% solid content based on Sova bean oil .

Application

- Traffic paints
- Corrosion resistance primers
- Automotive refinishing enamels
- Fast cure response
- Can be used to improve the curing of NC sealer

Features

- Rapid air drying industrial paints.
- High gloss and good gloss retention.

Product specification

٠	percent solids, Weigh	60 ±1
٠	Viscosity at 25°c /60%	Z6h
٠	Viscosity at 25°c /50%	Y-Z
٠	Solvent	Xylene
٠	Color, Gardner	4 max.
٠	Acid value, on solids	15 max.
٠	Flash point	40°c
٠	Oil type	Soya bean oil
٠	Oil content	34%
٠	Phthalic content, minimum	28%
•	Type of polyol	penta



Dryers system

Drying properties are generally achieved by using the following percentage of dryers:

Calcium octoateCobalt octoate0.2-0.22%0.09-0.10%

• Zirconium octoate 0.2-0.22%

The percentage of driers are calculated as metal on the quantity of the vehicle (solid matter

Storage

Store in a dry place at temp.25°c and humidity 55% to ensure a useful shelf life of at least one year.