



Pensel C

20021217

## 1. Chemical description

Pensel C is a pentaerythritol ester of polymerized rosin.

## 2. Main Application

Hot Melt Adhesives

Pressure Sensitive Adhesives (Tape and label)

etc

## 3. Specifications

Appearance: Yellowish brown flake

Color (U.S.D.A): K min.

Acid Value(mgKOH/g): 16 max.

Softening point( , R&B): 117-127

## 4. Solubility

Soluble In: Benzene, Turpentine oil, Ethyl Acetate. Mineral spirit, Petroleum benzene and Drying oil

Insoluble in: Acetone and Ethyl alcohol

## 5. Compatibility

Compatible with: Nitro cellulose, Ethyl cellulose, butyrate melamine resin, Acrylic resin

Incompatible with: Polyvinyl Butyral resin

## 6. Packing

25kgs (=55 pounds) net in paper bag

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