

## ADECOL® CQ-3870

### Type of Adhesive

The **ADECOL® CQ-3870** is a permanent tack adhesive, based on block copolymers and synthetic tackifier resins.

### Product Characteristics

The **ADECOL® CQ-3870** adhesive has total transparency, excellent thermal resistance, high relation of adhesion/cohesion forces allowing excellent performance in the labeling of empty and/or full, dry and/or wet bottles.

### Typical Applications

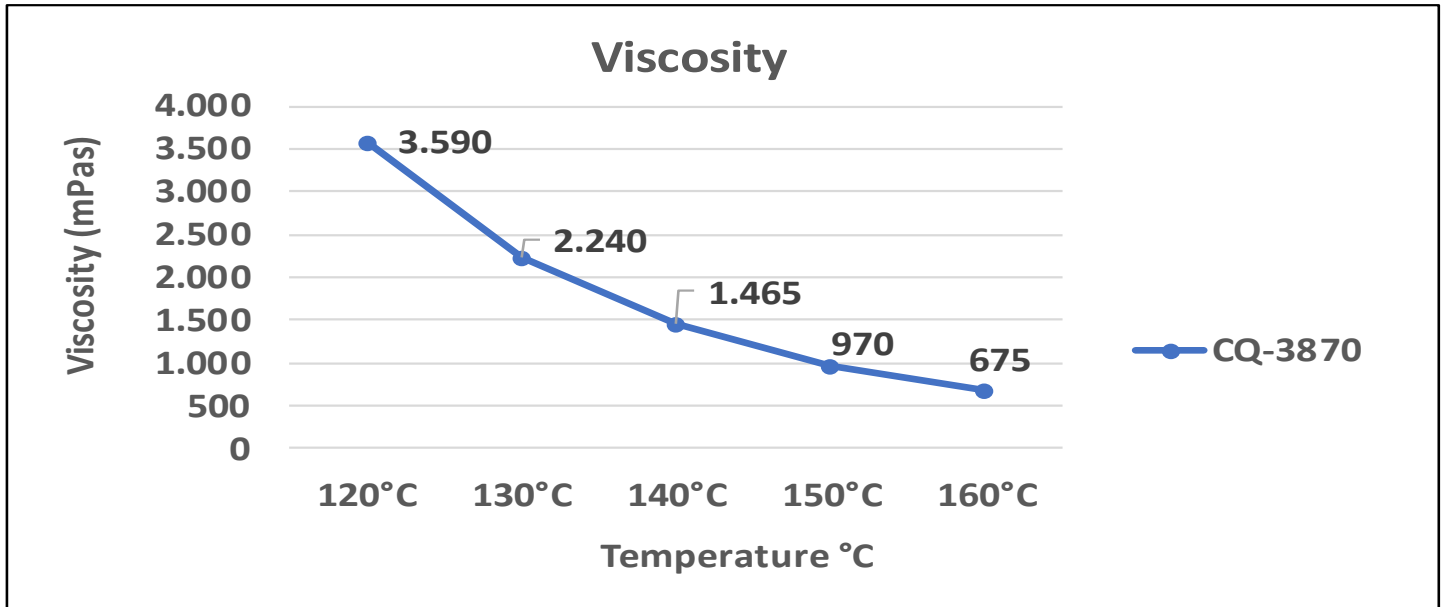
This adhesive has been specially developed for labeling plastic packaging (PE, PET, PP, PS and PVC) with BOPP labels and laminates.

### Substrates

Packaging (PE, PET, PP, PS and PVC) with BOPP labels and laminates.

### Typical Properties

Property	Value
Aspect	Solid and Pillow
Color	Colorless to Slightly Yellowish
Film	Transparent
Brookfield RVT Viscosity (sp 27/20 rpm at 140°C)	1.300 - 1.800 mPas
Softening Point °C	75,0 - 85,0
Application Temperature °C	140,0 - 170,0
Shelflife	24 months



### Application Instructions

Surfaces should be free dust, grease or oil, the application temperature range should be checked at each specific step according to the following factors: Characteristics of substrates, equipment, speed, quantity adhesive and ambient temperature.

### Cleaning Instructions

Request information about cleaning options available to the technical department.

### Typical Packaging

Request information about packaging options available to our sales department.

### Storage Conditions

In the original packaging, well closed and protected from the sun, dust, humidity and high temperatures. Clean and dry place, temperature between 5°C and 35°C is advisable.

### Disposal Advice

Consult the Safety Data Sheet (SDS).

### Safety Advice

Consult the Safety Data Sheet (SDS).

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