

ADECOL® CQ-712

Type of Adhesive

The **ADECOL® CQ-712** is a permanent tack adhesive, based on block copolymers and synthetic tackifier resins.

Product Characteristics

The **ADECOL® CQ-712** adhesive has excellent thermal resistance in the application temperature, not altering its adhesive properties, maintaining an optimal relation between adhesion forces, cohesion and flexibility. Excellent machine performance, allowing better applicability and finishing control.

Typical Applications

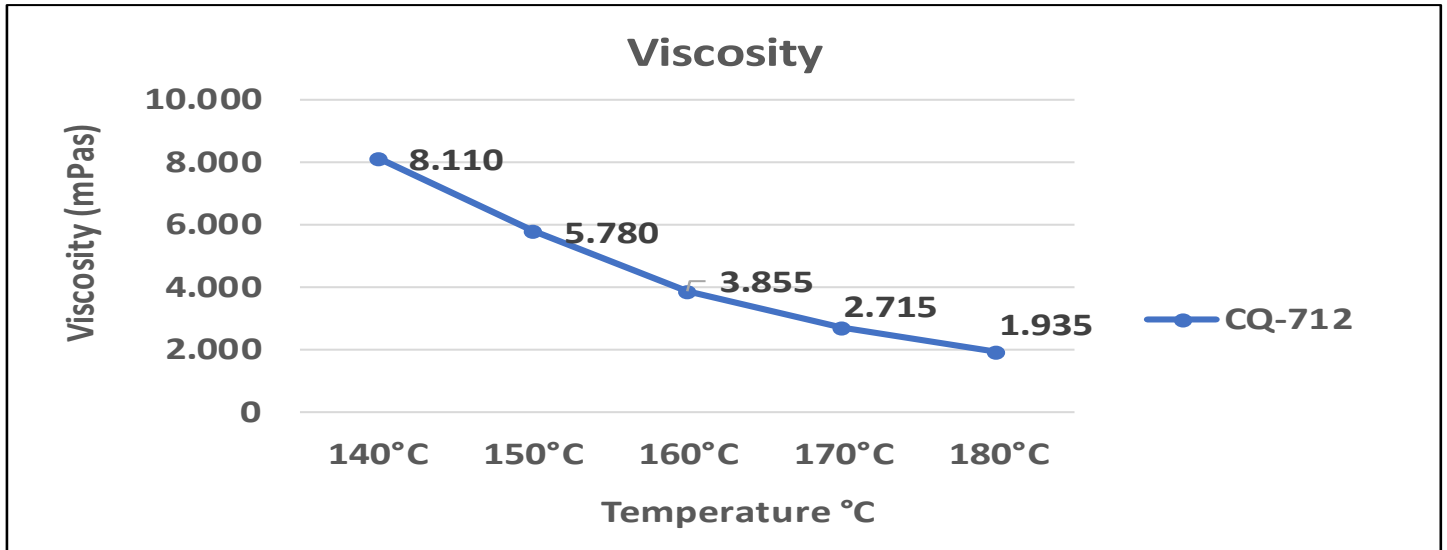
This adhesive was developed especially for side bonding of covers in the making of books, magazines and catalogues, as well as in the making of photo albums, associated with high flexibility and cohesive strength.

Substrates

Cover of books, magazines, catalogues and photo albums.

Typical Properties

Property	Value
Aspect	Solid and Pillow
Color	White
Film	Transparent
Brookfield RVT Viscosity (sp 27/20 rpm at 160°C)	3.500 - 4.500 mPas
Softening Point °C	68,0 - 78,0
Application Temperature °C	150,0 - 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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