



AGAKİM

innovative polymer solutions

Technical Information

AGAPOL® PS 2567

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Acrylic-Acrylic Acid Ester Terpolymer

Specifications

(%)

pH (at 25 °C)

(Brookfield RVT) (at 25 °C)

(g/cm³) (at 20 °C)

() (μm) approx.

() (°C)

, Tg (°C)

F

Value

67 ± 1

4 - 6

< 1500 mPa.s (spindle: 2/20 rpm)

1.0 - 1.03

0.176

Anionic

-4

. -35

Transparent, flexible, sticky

Method

EN ISO 3251

ISO 976

EN ISO 2555

ISO 8962

Malvern Mastersizer

ISO 2155

ISO 11357-2

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-
-

+5°C

+30°C.

- 12

Important Note: The information and data provided in this publication are based on our current knowledge and experience. These data do not relieve processors from carrying out their own investigation and tests. The given data and information do not imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Many factors that affect processing and application of the product. Therefore it is the responsibility of the recipient of our product to ensure and carry out their own experiments. The quality of our product is guaranteed under our general conditions of sales.

AGAKİM KİMYA SAN. VE TİC. A.Ş.

Address: Büyük Dikili Mah. Turhan Cemal Beriker Bulv. No:762 (01210) Seyhan/Adana

Phone : +90 322 441 04 81 pbx. **Fax :** +90 322 441 04 84

E-mail: info@agakim.com.tr