

PRODUCT: AP 2
DESCRIPTION: accelerating agent for polyester
APPLICATION SYSTEM: for spray and curtain products

CHEMICAL - PHYSICAL CHARACTERISTICS

SPECIFIC WEIGHT: 0.940 ± 0.01 (g./cc. at 20°C.)

GENERAL PROPERTIES

Accelerating agent for curtain and spray application polyester primers and top coats. Normally used at 2% in combination with CP2 . For particular requirements, its quantity can be reduced to 1%.

SHELF LIFE: 12 months

The data refer to products stored in original and closed containers.

STORAGE: keep in a fresh and well ventilated place; do not exceed 25°-28° C. The poly-isocyanic catalysts should always be kept dry; if partially used, re-seal the containers perfectly and use up the remaining product within a short period.

Company Information: SIRCA S.p.A. has a quality system certified by DNV according to standard UNI EN ISO 9001/2008
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The information given in this technical sheet is based on the best of our knowledge and experience.
Sirca guarantees the consistency of the chemical/physical characteristics of its products within the tolerances indicated above.
The final result is the full responsibility of the user who, before using the product, must check that it meets his requirements in terms of safety, application equipment, support material to paint, and environmental conditions.
Sirca's technical and commercial network is at your complete disposal to deal with any questions regarding how to correctly apply and use our products