



TECHNICAL DATA SPECIFICATION

ACRYNIL CSM-1918-75BA

DESCRIPTION

ACRYNIL CSM-1918-75BA is an acrylic polyol with 4.0 % OH. It has very fast drying, excellent through hardening, long pot life, excellent chemical resistance and good light fastness and good compatibility with poly-isocyanates.

APPLICATIONS

- 2K enamels & lacquers for car refinish

COMPOSITION

Type of monomer:	Acrylics
Non volatile:	75% ±1
Solvent:	Butyl Acetate

FEATURES

- Excellent initial colour and colour retention
- Excellent flexibility combined with good hardening
- Excellent gloss retention
- Very fast drying

TECHNICAL CHARACTERISTICS

Viscosity:	Approx. 3Pa.s at 50%
Colour:	Max. 100
Acid Value:	Max. 8
OH Content:	≈ 4.0%

Storage

Resin should be stored indoors in the original containers in a dry place at 5-30° C

Stability

Provided above storage conditions are met, stability shall be maintained for 12 month.