

Tacryl AC-100 is an activator for free radical polymerization.

TYPICAL PROPERTIES

- Chemical function Amine based Accelerator
- Active content (%) 20±2
- Color Yellow to Brown cloudy liquid
- Viscosity (at 25°C) (cP) (ASTM D-562) <100
- Solvent Mixture of Solvesso 100 and methyl methacrylate

SUGGESTED APPLICATION

- Tacryl AC-100 reduces the activation energy and promotes the reaction of room temperature. It has a good compatibility with Tacryl RM-975.

STOREGE

- Tacryl AC-100 should be kept below 25°C and kept far away oxidizing agents for a maximum 6 months.

The information contained herein is correct and reliable to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee, as conditions and methods of use of our products are beyond our control. We suggest that you evaluate these recommendations in your own laboratory prior to use.