

## ACRYLAC-MGA<sup>®</sup> Auxiliaries

### Retarder/Anticrazing Agent 5875677

This additive slows down the drying speed of a dispersion varnish. It has no negative effects on properties such as gloss, heat-sealing resistance, rub resistance or wet blocking resistance.

Make sure that varnish drying in the delivery pile is sufficiently fast.

Use of this product is recommended as a remedy for crazing, rubber blanket buildup or excessively fast drying (indirect application).

Use at concentrations: 0,5 - 2,0 %

### Defoamer 580429

Defoamers added by the user should be very thoroughly mixed in (wooden stick and pump circulation), since good distribution is essential for proper effectiveness. Never exceed the maximum added concentration of 0,4 %; otherwise defoamer holes (pinholes) will occur.

Use at a concentration of 0,2 % - maximum concentration 0,4 %

If foaming problems occur, please inform us immediately; these difficulties can then be dealt with at the formulation stage, and eliminated from the outset.

### General information

To meet the requirements for food packaging, it is necessary that the additional amounts specified are met. Overdosage should be avoided.

### Labelling

Safety Data sheets available on request.