

# Acrysirup™ for Road Marking

Acrysirup™ is a reactive liquid resin system that consists of methyl methacrylate (MMA) monomer with acrylic polymers that have been optimized for road marking. Hardeners and catalysts are added when the system is applied, then curing by radical polymerization. Because Acrysirup™ contains multifunctional monomers, the cured coatings are very durable and have an excellent physical performance.

- Rapid curing - hardens in 30-60 minutes
- Cures at low temperatures
- Excellent chemical resistance to organic and inorganic acids as well as alkalis
- Excellent physical properties
  - High compression resistance
  - High impact fracture resistance
  - High abrasion resistance and flexibility
  - Resistance to cracking.
- Superior weatherability; Excellent light exposure properties
- Good adhesion to concretes and asphalt substrates

