

Bayslick Release Agent 787

Premium Form Release Agent for Precast Concrete

Bayslick Release Agent 787 is a premium concrete form release compound that reactively prevents the bonding of forms and concrete mixtures. It has been designed especially for aluminum forms used in the Precast industry but provides superior results in all form types regardless of their materials. **Bayslick Release Agent 787** produces pieces with superior surface finishes, free of bug holes and coloration and suitable for immediate use. Its' bonding process results in long form life, continuous use, and excellent product finishes.

Bayslick Release Agent 787 provides lasting protection for all forms including those made from wood and steel. It imparts waterproofing qualities and has anti-corrosive properties to keep forms free from deposit build-up, protected against the elements and rust, and ready for service. Easily applied via sprayer, brush, swab or by dipping, **Bayslick Release Agent 787** only requires a thin film to work effectively. It is used as a rust preventative for steel forms in storage and as a general preservative and cleaning agent for tools and equipment used in concrete mixing. Application rate is 1,000 – 3,500 square feet per gallon.

Bayslick Release Agent 787 provides the following benefits:

- Superior release performance on aluminum molds
- Exceptional finishes that are smooth, white, and free from bug holes
- Extended form life for plywood and patented wall forms
- Prevents rust and deposit build-up for steel pan and column forms
- Thin film is easily applied via sprayer, brush, swap or by dipping
- Reactive release agent, 1 gallon used per 1,000 – 3,500 square foot



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TYPICAL PROPERTIES

API Gravity	33
Viscosity, cSt @ 40 °C	6.5
Flash Point, TCC, °F	195
Pour Point, °F	-15
Color	Amber
VOC (g/l)	445