



chemical solutions to concrete problems

RELEASE AGENT #10E

FORM RELEASE AGENT



Experience
Nox-Crete
PERFORMANCE
at an Incredible
VALUE

ARCHITECTURAL
CONCRETE
FINISHES



WATER
BASED



LOW
VOC



PRICED
RIGHT



BENEFITS

- **Architectural Concrete Finish:** Ideal for producing clean, uniform surfaces with minimal voids
- **Fast Drying and Non-Slip:** Dries quickly and reduces slipperiness on horizontal surfaces, such as HDO or PSF
- **Form Liners:** Safe for use on form liners like Urethane, Styrene and ABS that can't handle solvent or petroleum-based release agents
- **Cost-Effective:** High coverage rates with low application costs
- **Easy-to-Apply:** Can be applied with a low-pressure sprayer
- **Clean Release:** Provides a crisp, positive release
- **Excellent Resistance to Rain:** Once product is dry, it has excellent resistance to dew and rain showers and will not re-emulsify
- **Inherently Biodegradable:** Green Engineered® - Safe for health and the environment



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SAFER FOR WORKERS



FAST DRYING / REDUCED-SLIP



EXCELLENT PRECAST USES

Release Agent #10 E is a revolutionary water-based form release agent designed for use on dense, non-absorptive form surfaces. Its low-viscosity, chemically active formulation allows for application at very light coverage rates, reducing overall costs.

APPLICATIONS

- Easily applied with common construction sprayers
- Suitable for precast and commercial forming operations
- Ideal For Use On: Non-absorptive form surfaces such as steel, plastic, fiberglass, HDO, and PSF plywood
- Coverage rates on non-absorptive form surfaces range from 2,000 to 3,000 sf/gal (50 -75 sm /L)
- Coverage rates on MDO plywood surfaces range from 800 to 1,200 sf / gal. (20 - 30 sm / L)
- VOC-compliant to satisfy the air quality regulations for any project in the United States or Canada

PACKAGING

- 275 gallon (1,040 L) totes
- 55 gallon (208 L) drums
- 5 gallon (19 L) pails



SCAN FOR INFO

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