Slickote is a chemically reactive form release in a mineral oil carrier. Slickote offers superior performance as a release for precast and architectural concrete. Slickote contains an organic “fatty acid” which reacts with the alkali in the concrete to form a barrier film that inhibits the bonding of fresh concrete to formwork. Slickote is water insoluble and contains no waxes or silicones. Slickote, when properly applied, will provide a quick, easy and clean release of concrete from formwork. Slickote will not transfer to formwork.

USES
Slickote can be used on various types of forms including wood, BB plyform, aluminum, plastic and steel. Slickote can be used to protect equipment such as buckets, hoists, paving machines as well as aluminum and steel windows. Slickote will increase the life span of wood forms by waterproofing and protecting. It will reduce maintenance of metal forms by acting as a rust inhibitor. Significant cost savings are realized with the product based on increased coverage, extended form life and reduced labor.

BENEFITS
• Contributes to LEED EQ Credit 4.2
• Clean: Cuts stripping time
• Pre-Blended: Ready to use
• Non-Staining: Will not discolor concrete
• Performance: Waterproofs wood and protects metal
• Efficient: Maximum coverage rate
• Cost Effective: Reduces clean up time
• Easy Application: Brush, sprayer or roller
• Long Form Life: Repeated use waterproofs and protects forms
• Economical: One coat coverage

STANDARDS
Slickote meets and exceeds the requirements of Corps of Engineers Specification CW03101, Section 2.1.2.

SURFACE PREPARATION
All surfaces in contact with Slickote shall be free of dirt, oil, grease, laitance and other contaminants that may act as bondbreakers. All rust, scale and previously used form release agents must be removed in accordance with good concrete practices. When using new forms of any type, it is imperative to thoroughly saturate with Slickote.

COVERAGE
Actual rates may vary depending on type and porosity of the surface and application methods. Recommended coverage is as follows:
- Aluminum, plastic, steel: 3000 ft²/gal
- Medium density plywood: 2000 ft²/gal
- BB grade plyform: 2000 ft²/gal
- Dimensional lumber: 1000 ft²/gal

Packaging: 5 gal (18.9 L) pail, 55 gal (208.2 L) drum, 275 gal (1041 L) tote
DANGER
May be harmful if swallowed. May be harmful if inhaled. May cause skin irritation. May cause eye damage. Do not eat, drink or smoke when using this product. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. Use only outdoors or in a well-ventilated place. Keep away from children. Store locked up. Store in a well-ventilated place. Keep container tightly closed. Dispose of contents/container in accordance with local/regional/national/international regulations.

FIRST AID
If swallowed: Immediately call a poison center/doctor. Rinse mouth. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor. If on skin: Wash with plenty of water. Take off contaminated clothing and wash it before reuse. If skin irritation or rash occurs: Get medical advice/attention. If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center/doctor if you feel unwell.

MANUFACTURER/TECHNICAL SERVICE
Contact your US SPEC manufacturer’s representative for the most current product information. Always read and follow the warnings and instructions on the most current technical data sheets and safety data sheets (SDS), available online at www.usspec.com.

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Web Site: www.usspec.com

NOTICE OF LIMITED WARRANTY
US MIX Co. (manufacturer) warrants to buyer that this product at the time and place of shipment is of good quality and conforms to the manufacturer’s specifications in force on the date of manufacture when used in accordance with the instructions herein. Manufacturer cannot warrant or guarantee any particular method of use, application or performance of the product under any particular condition. This limited warranty cannot be extended or amended by manufacturer’s sales people, distributors or representatives or by any sales information, specifications of anyone other than the manufacturer. Liability under this warranty is expressly limited to refund of the purchase price. See product packaging for complete limitation of warranties and liability.