

FR705

CONCRETE FORM RELEASE



ROCK CANYON
LUBRICANTS

Rock Canyon Lubricants FR705 is a premium concrete release agent formulated for use on a wide variety of forming materials. FR705 acts as a chemically reactive form release with extremely low VOCs to promote the healthiest working environment possible. FR705 is non-staining and will reduce size and quantity of surface air voids, or bugholes.

INSTRUCTIONS FOR USE

Pre Application

Forms must be clean and free from concrete residue or other debris. Forms that are not properly cleaned will result in a sub-standard finished product.

Application

Recommended application is with a sprayer using 8001 Flat Fan spray tip (80° fan at 0.1 gallons per minute) with a minimum of 40 psi.

FR705 may also be applied with a mop, roller or brush.

Apply FR705 in a thin, continuous layer. Overapplying or inconsistently applying will result in increased dusting, bug holes and a sub-standard finished product.

MATERIALS	SQ FT / GAL
Steel	2,500
Aluminum	2,500
Rubber	2,500
Wood/HDO/BBO	2,000
Plywood	1,500-2,000

Clean Up

Clean equipment with a putty knife and brush. If necessary, a mild cleaner or solvent may be used.

Read and understand safety data sheet and product literature before use. Store above 0°F (-18°C). SDS is available online at www.rockcanyonlubricants.com.

VOCs

Less than 100 g/L. Compliant with all US Federal EPA and Canadian VOC regulations for Concrete Form Release agents.

PRECAUTIONS

Avoid contact with eyes, skin & clothing. Avoid open flame, high heat & sparks. Vapors may irritate membranes of the nose, throat and lungs. General ventilation is normally adequate for use.

EMERGENCY AND FIRST AID

Eye Contact: Flush with water for 15 minutes and seek medical attention.

Skin Contact: Remove contaminated clothing. Wash affected area with mild soap and water. Seek medical attention if irritation continues.

Inhalation: If irritation occurs, remove to fresh air and keep at rest in a position comfortable for breathing. If irritation persists, call physician or poison control center.

Ingestion: Do not induce vomiting. Call physician or poison control center. Transport to emergency facility.