



SHEP PREMIUM RELEASE

PREMIUM FORM RELEASE AGENT

A general use, premium type release agent for use on steel, aluminum, plywood and composition forms. Composed of organic chemicals that react with the concrete to prevent adhesion and provide quick and easy release. An excellent value for the money. Concrete is left with an architectural surface or ready for application of curing compound or sealer, or bondable for plaster, mastics, paint, etc.

PRIMARY APPLICATIONS

- Chemically releases hardened concrete form steel, aluminum, plywood, and composition forms
- Increases the life of both wood and steel forms
- Waterproofs plywood and helps prevent deterioration and corrosion of steel

FEATURES & BENEFITS

- Reduces the costly expense of cleaning forms and minimizes preparation for re-use.
- Ready to use direct from container.
- Non-staining, leaves no residue, free of kerosene.
- Eliminates the need for sandblasting concrete before plastering, etc.
- Neutralizes corrosive lye which rots wood forms and causes rusting of metal forms and equipment.
- Does not require red label.
- Non-irritating to skin.

COMPLIANCES

- Corps of Engineers CEGS-03300, Section 10.8 Form Coating.
- Navy Dock and Piers 56359
- V.O.C. Compliant

DIRECTIONS FOR USE

Surface Preparation: To receive maximum benefits of Shep Premium Release, forms must be cleaned of all build-up and dirt prior to application.

Method: Spray direct from container in all working temperatures. Apply in thin film by sprayer for maximum protection

and economy. Spread uniformly with cross spray to avoid pin holes and uncoated areas. Puddles should be wiped up with squeegee or rag prior to use of forms. Prior to coating plywood forms, apply one or two heavy brush coats to edges for waterproofing protection.

PACKAGING

5 gallon pails and 55 gallon drums

ESTIMATED COVERAGE

Steel, Aluminum, Plastic, and High Density Plywood:

1,000 - 1,500 sq ft/gal (24.5 - 36.7 sq m/L)

Med Density Plywood:

1,000 - 1,250 sq ft/gal (24.5 - 30.6 sq m/L)

BB Grade Plywood:

1,000 sq ft/gal (24.5 sq m/L)

Rough Sawn Lumber, Straited Plywood:

First Use: 2 Coats at 500 sq ft/gal (12 sq m/L)

Subsequent Uses: 1,000 sq ft/gal (24.5 sq m/L)

PRECAUTIONS

- Runs, puddles, and excess build-up of release agent can retard curing of concrete.

LIMITED WARRANTY: NOTICE-READ CAREFULLY. CONDITIONS OF SALE. Manufacturer offers this product for sale subject to, and Buyer and all users are deemed to have accepted, the following conditions of sale and limited warranty which may be varied by written agreement of a duly authorized corporate officer of Manufacturer. No other representative of or for Manufacturer is authorized to grant any warranty or to waive limitation of liability set forth below.

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