

◆ **PACKAGING**

5 gal / 18.9 L pails  
55 gal / 208 L drums  
275 gal / 1,045 L totes

◆ **CLEANUP**

Sprayers and other equipment may be cleaned with UNITEX CITRI-CLEAN or other solvent degreaser.

◆ **LIMITATIONS**

When any material is to be applied over the newly formed concrete, follow the application instructions of the material manufacturer.

◆ **COMPLIANCES**

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

◆ **CAUTIONS**

- FOR INDUSTRIAL USE ONLY
- DO NOT CUT TOP OFF DRUM WITH TORCH
- DO NOT USE NEAR OPEN FLAME
- AVOID PROLONGED BREATHING OF VAPORS OR SKIN CONTACT
- KEEP OUT OF REACH OF CHILDREN

Disclaimer of Warranties: Neither manufacturer nor seller have any knowledge or control concerning the purchaser's use of the product. No expressed warranty is made by manufacturer or seller with respect to the results of any use of the product or container that the product comes in. No implied warranties including, but not limited to, an implied warranty of merchantability or an implied warranty of fitness for a particular purpose are made with respect to the product. Neither manufacturer nor seller assume any liability for personal injury, loss or

damage resulting from the use of the product. In the event that the product shall prove defective, buyer's exclusive remedy shall be as follows: Seller or manufacturer shall, upon request of buyer, replace any quantity of the product which is proven to be defective or shall, at its option, refund the purchase price of the product upon return of the product. Manufacturer shall not be responsible for use of this product in a manner to infringe on any patent held by others.

Contact UNITEX Technical Services for further information or installation instructions.

# Q-2 FORM RELEASE

## PREMIUM FORM RELEASE

**BENEFITS:**

- ◆ Pleasantly Scented
- ◆ VOC Compliant
- ◆ No Staining, Discoloration, or Pitting of Concrete
- ◆ High Coverage Rate
- ◆ Reduces Maintenance Costs 50% on Metal Forms & Equipment by Making Forms Self-Cleaning
- ◆ Leaves Concrete Ready for Curing, Sealing, or Painting



Cathedral of Our Lady of the Angels, Los Angeles, CA

*A Great Release with  
Excellent Benefits!*



# Q-2 FORM RELEASE

## PREMIUM FORM RELEASE



### Premium Quality!

When the **Cathedral of Our Lady of the Angels** required clean, smooth, consistent concrete surfaces, **UNITEX Q-2 FORM RELEASE** was selected by the contractor.

**Q-2 FORM RELEASE** provided exceptional results for the over 500,000 sq. ft. of exposed architectural finished concrete while also providing longevity of the forms.



### Premium Quality without the Cost !!!

	Cost/Gal	HDO Coverage Rate	Cost/Sq Ft	Cost/ 100,000 Sq Ft of Forms
Reclaimed oils	\$1.50	300 sq ft	\$0.0050	\$500
Paraffin form oils	\$2.50	500 sq ft	\$0.0050	\$500
Diesel form oils	\$2.75	750 sq ft	\$0.0036	\$360
<b>Q-2 FORM RELEASE</b>	\$3.63	2000 sq ft	\$0.0018	\$180

**Greater coverage rate, higher quality, lower cost !**

#### ◆ DESCRIPTION

Q-2 FORM RELEASE is a chemical form release that effectively prevents bonding of concrete to forms and formliners producing a smooth, unstained architectural concrete surface ready for curing compounds, sealers, mastics, or paints. Use of Q-2 FORM RELEASE regularly will increase the life of all forms by providing a water-proof and rust-proof film.

#### ◆ USAGE

- Chemically releases hardened concrete from 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.

#### ◆ APPLICATION

Apply directly from container by cross spraying uniformly on forms in a thin but continuous film. Prior to coating plywood forms, apply one or two heavy brush coats to edges to ensure complete water-proofing protection.

#### ◆ COVERAGE

- Steel/aluminum/high density plywood: 2,000-3,000 sq ft / gal
- Medium density plywood: 1,000-1,500 sq ft / gal
- BB grade plywood: 1,000 sq ft / gal
- Rough-sawn lumber, straited plywood: 1st use, two coats: 700 sq ft / gal  
Subsequent uses: 1,000 sq ft / gal