



SUPER-STRIP® 65 Form Releaser Specification Sheet

Environmental Report Card

- ✓ Non-toxic
- ✓ Non-flammable
- ✓ VOC compliant
- ✓ Non-carcinogenic
- ✓ Solventless

1. PRODUCT NAME

Super-Strip 65 Form Releaser

2. MANUFACTURER

Cresset Chemical Co., Inc.
One Cresset Center
Weston, Ohio 43569
800-367-2020 USA & Canada
419-669-2041
(FAX) 419•669•2200
www.Cresset.com
Cresset@Cresset.com

3. PRODUCT DESCRIPTION

Basic Use: Super-Strip 65 Form Releaser permits removal of forms, formliners, pallets, etc. from hardened concrete. It:

- Helps minimize clean-up of forms
- Promotes easy form stripping
- Is non-staining when used properly
- Properly applied does not "kill" concrete surfaces
- Good on aluminum forms
- Does not cause efflorescence

Limitations: Not recommended for forms or formliners made from expanded polystyrene, SBR, or natural rubber or latexes made of these.

Ground Shipping in the USA: Containers holding 275 gallons, 55 gallons or 5 gallons or less regardless of quantity) are not federally regulated and shipping product in the Cresset package does not require following hazardous shipping requirements. Drivers do not need a HazMat endorsement of their CDL. DOT HazMat training is not required.

TABLE OF PROPERTIES

Color	Straw
Opacity	Clear
Freeze Temperature	-20°F (-29°C)
Freeze Damage	None
Flash Point	320°F (160°C)
Viscosity (centipoises)	15 @ 68°F (20°C)
Solids	None
Pounds per gallon	7.37
VOC	250 g/L

Composition: A proprietary blend of vegetable oils in petroleum based oils. Contains no silicones...no carcinogens.

4. TECHNICAL DATA

Please see Tables.

5. APPLICATION

Preparatory Work: Form surfaces should be clean, dry, and free from contaminants. Apply Super-Strip just minutes before concrete is placed or up to 7 days before if treated surface is protected.

Apply with any type applicator or technique. Use a sprayer, roller, brush, or mop.

Too much release agent will cause bugholes concrete build-up, soft spots, staining, and an increased difficulty in stripping.

Attain CCS 2 with Crete-Lease 880, Crete-Lease 880-VOC-Xtra, Crete-Lease 727-Xtra or Crete-Lease 20-VOC-Xtra.

Storage: Factory sealed containers will keep up to 2 years at temperatures from -20°F to 140°F (-30°C to 60°C). Super-Strip 65 is a class 3B liquid for

purposes of meeting OSHA storage requirements (Section 1910.106).

Precautions: Keep out of reach of children. Avoid prolonged contact with the skin. Use with adequate ventilation. See Material Safety Data Sheet for additional information.

6. AVAILABILITY AND COST

Availability: Super-Strip 65 is available in 1 and 5 gallon containers; orange and white striped 55 gallon drums and 275 gallon MegaPaks. Contact Cresset Chemical Company for nearest distributor.

Cost: The cost on hard, smooth surfaces is about \$0.006 per square foot (January 2007).

TABLE OF FORM AND FORMLINER COMPATIBILITY

Plywood	All Grades, Pre-oiled, Overlaid (LDO, MDO, HDO)
Plastics	Fiberglass Reinforced, ABS, PVC
Coatings	Epoxy, Urethane
Elastomerics	Urethane, Silicone
Steel	
Aluminum	
Wood	

7. LIMITED WARRANTY

Cresset Chemical Company warrants the product against defects in materials for a period of 1 year from purchase. If Cresset receives notice of such defects during the warranty period, Cresset at its option will either replace the product or refund the purchase price. THE WARRANTY SET FORTH ABOVE IS EXCLUSIVE AND NO OTHER WARRANTY, WHETHER WRITTEN OR ORAL, IS EXPRESSED OR IMPLIED. CRESSET SPECIFICALLY DISCLAIMS THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE REMEDIES PROVIDED HEREIN ARE BUYER'S SOLE AND EXCLUSIVE REMEDIES. IN NO EVENT SHALL CRESSET CHEMICAL COMPANY BE LIABLE FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES INCLUDING LOSS OF PROFIT) WHETHER BASED ON CONTRACT, TORT OR ANY OTHER LEGAL THEORY.

COVERAGE WITH SUPER-STRIP 65

Form Surface	(sq ft/gal)
Hard & Smooth	1,000
Pre-oiled Plywood	600
Untreated Plywood	500

8. MAINTENANCE

Cover, or store drums on side to prevent water (i.e. moisture, condensation, rain) from entering the drum.

9. TECHNICAL SERVICES

To keep you abreast of new ideas in The development, selection and application techniques of release agents, we publish newsletters, technical brochures, specification sheets and Material Safety Data Sheets.