



SPATTER-COTE® 100 Spatter Protection SPECIFICATION SHEET

Environmental Report Card

- ✓ Non-carcinogenic
- ✓ Solventless

1. PRODUCT NAME

Spatter-Cote 100 Spatter Protection

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: Spatter-Cote 100 is applied to equipment surfaces exposed to concrete spatter. After use, simply clean the equipment by hosing off. Regular use keeps equipment clean and free from build-up.

Spatter-Cote 100 Spatter Protection:

- Easily rinses off with water
- Applies in hot or cold weather
- Applies by spray, brush or mop
- Does not promote corrosion
- Halts build-up before it starts
- Slowly removes build-up that is already there
- Aids in dirt and grease removal

Use Spatter-Cote 100 Spatter Protection on:

- Ready Mix Trucks
- Highway concrete paving equipment
- Portable batch plants
- Concrete tools and accessories
- Hard surface furnishings during construction (windows, stairwells, etc.)
- Screeds

TABLE OF PROPERTIES

	Containers	
	Aerosol	All Others
Color	Amber	Amber
Opacity	Clear	Clear
Freeze Damage	None	None
Flash Point	NA	150°F (65°C)
Viscosity (centipoises)	NA	5
Pounds per Gallon	7.2	7.2
VOC	Exempt	245 g/L

Composition: A proprietary mixture of corrosion inhibitors, mineral oil and emulsifiers. Contains no waxes, no silicones...no carcinogens.

- Back side of forms
- "Dry mix" mixers

Ground Shipping in the USA: Containers holding 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. Aerosols or a container holding 275 gallons or a bulk shipment requires federally mandated procedures on the driver, container and shipping papers. See Cresset brochure "Ground Shipping" for details.

4. TECHNICAL DATA

Please see Tables.

5. APPLICATION

Preparatory Work: Equipment surfaces should be dry and free of loose dirt and dust. (Spatter-Cote 100 may be applied to surfaces with concrete build-up.)

Regular Maintenance Program: To keep the equipment clean apply Spatter-Cote 100 daily. Typically, it is applied soon after hosing off the equipment.

Keeping new windows (and other fixtures) clean during construction: Apply Spatter-Cote 100 directly to windows and other hard surfaced items. If precipitation removes the Spatter-Cote 100 simply re-apply it. Just hose off the windows in order to remove any spatter that collects on them. Do not let Spatter-Cote 100 collect on non-porous surfaces. When thoroughly hosed off windows, etc., it will not interfere with subsequent painting operations.

Methods: Apply Spatter-Cote 100 by spray, brush or roller to the equipment surface before being exposed to concrete spatter. Spatter-Cote 100 may be applied hours or up to 7 days before placing the equipment into service. To clean, hose the equipment surface protected by Spatter-Cote 100 with water. This will remove the concrete spatter, dirt and grease. Once the equipment dries, recoat with Spatter-Cote 100.

COVERAGE WITH SPATTER-COTE 100

Surface	(sq ft/gal)
Hard & Smooth	1,500

Dilution with fuel oils, diesel fuel or water will reduce the product's effectiveness.

Storage: Spatter-Cote 100 Spatter Protection, in sealed containers, will keep indefinitely at temperatures from -20°F to 140°F (-30°C to 60°C). Section 1910.107 of "General Industrial Standards for Occupational Safety and Health" classifies Spatter Cote 100 Spatter Protection as a 3A liquid for the purpose of meeting OSHA storage requirements.

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

6. AVAILABILITY AND COST

Availability: Spatter-Cote 100 Spatter Protection is available in several different containers; Aerosol, 1 gallon, 5 gallon, orange and white 55 gallon drum and a disposable 275

gallon MegaPak. Contact Cresset Chemical Company for your nearest distributor.

Costs: The cost on hard, smooth, surfaces is approximately \$0.01 per square foot (January 2007).

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.

8. MAINTENANCE

Not required.

9. TECHNICAL SERVICES

Cresset Chemical Company specializes in developing, distributing and servicing release agents. Our technical support includes assistance in optimizing concrete mixtures for achieving architectural surfaces; release agent compatibility with superplasticizers, coatings, form facings, etc.; and solving other concrete surface blemish problems.

Free literature includes:

- Catalog of Products
- Material Safety Data Sheets
- "Cresset Concrete Standards" (Application techniques to obtain high visual impact concrete surfaces)
- "Surface Voids and How to Eliminate Them"

Over 75 distributors in the United States, Canada, Australia and Germany to serve you. Your technical inquiries are welcome, please call, write or FAX.