

Strong Products, INC.

Biodegradable Form Releases

SP-CR Series

(SP-CR, SP-CR “B”, SP-CR “B₂”)

PRODUCT DESCRIPTION:

Our unique SP – CR Series of biodegradable form releases are water-clear, universal barrier releases for all Concrete Form Operations (including SCC) that will provide optimum release characteristics for aluminum, steel, regular & oiled plywood, rubber, epoxy, urethane and coated styrofoam forms; easily sprayed, swabbed or brushed. SP-CR “B” also serves as an excellent protector for spatter and mixer applications.

ENVIRONMENTAL REPORT CARD: Worker and Environmentally Friendly

- *Contains zero solvents*
- *Contains zero water*
- *Biodegradable*
- *VOC compliant*
- *Non-carcinogenic*

FEATURES & BENEFITS:

- *Low odor, negligible, almost non-existent.*
- *Designed for all concrete mixes, or easily adaptable.*
- *Zero vegetable oils. Unlimited product shelf life.*
- *Offers cleaner forms and tools.*
- *Slow evaporation rate, zero water, zero solvents.*
- *High Flash Point, 300°F+; Auto-Ignition, 455°F.*
- *Minimal atmospheric mist characteristics at proper air pressures.*
- *Contains no waxes or silicones, eliminates plugged spray tips.*
- *Available in returnable/reusable 275 - 500 gallon tote tanks, 55 gallon drums or 5 gallon pails. (also available in tank wagon quantities.)*

DIRECTIONS FOR USE:

*Run undiluted as packaged. **GENERAL APPLICATION:** brushing, swabbing, sponge, roller or spraying—less is best. An even shine or gleam on any type of form surface is generally all that is required. An 800067 spray tip @ 50-80 PSI for a fine mist should result in an even, thin film thickness of approximately 0.0005-0.001 inch. Expected minimal coverage per gallon for all products should be: 2,000 sq.ft. for hard/smooth surfaces; 1,200 sq.ft. for pre-oiled plywood; 900 sq. ft. for untreated plywood.*

PHYSICAL DATA:

*Appearance..... Clear to light amber
Odor Negligible
Bulk Density Approx. 7 lbs. per gallon
Solubility In Water Insoluble*

SAFETY AND HANDLING:

Consult Material Safety Data Sheet for detailed information.

FIRST AID:

Consult Material Safety Data Sheet.

STORAGE:

Store indoors or outdoors. Product performance is not affected by temperatures, however, freezing should be avoided.

DISPOSAL:

Dispose in compliance with federal, state and local regulations.

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