

ROCKIN' FOAM™

FOR WATER GARDENING DESIGN

**MAXIMUM YIELD
MINIMAL EXPANDING
BLACK FOAM**

SAFE

FOR AQUATIC PLANTS AND ANIMALS

- ◆ FILLS GAPS, CRACKS AND VOIDS
- ◆ WATER RESISTANT
- ◆ BONDS TO MOST SURFACES
- ◆ DRIES IN 30 MINUTES



PATENTED DISPENSING SYSTEM

NET WT: 20 OZ

**FORMULATED FOR THE WATER GARDENING INDUSTRY AND
DISTRIBUTED BY TERRA INNOVATIONS, INC.
ELK GROVE, CA 95758
www.TerraInnovations.com**

ROCKIN' FOAM™ is a maximum yield/minimal expanding black foam. Maximize yield and control with the patented all directional dispensing system and the newly designed trigger with storage nub.



DIRECTIONS: Important - read all directions and cautions before use. Always wear gloves, eye protection and work clothes. Use drop cloths. Product is flammable during dispensing.

Preparation: Surfaces should be free of oil and dirt to promote adhesion. Connect straw to adapter, then carefully screw onto patented valve. With trigger assembly attached, **SHAKE CAN WELL** for 30 seconds. Holding upright, activate trigger until foam begins to dispense. Elongated trigger enhances the control of foam dispensed. For best result, apply in temperatures between 60°-100°F (16°-38°C).

Application: Foam can be dispensed at ANY ANGLE. For best results, apply in spaces with 40% or greater relative humidity. Fill gap no more than 1/3 full, allowing room for expansion. Foam will continue to dispense for a few seconds after releasing the trigger - keep the straw moving to reduce the possibility of overfilling. Foam is tack free in 30 minutes. Foam may be trimmed, sanded, caulked or plastered in 1 hour.

Clean-up: If wet foam contacts skin, clean immediately with acetone. **DO NOT USE WATER.** Do not attempt to remove cured foam with solvent - cured foam wears off and is not harmful to health. For more information - call 1-800-325-6180 M-F central time.

Storage: Store can upright below 90°F. With trigger nub, can may be restarted for up to 3 weeks. To restart, cut end off straw (removing cured foam), shake well and apply as directed above.

CAUTION: Contains MDI Monomer, Polyurethane Resin and Propane/isobutane. If burned, dried foam may release hazardous decomposition products. Keep away from heat, sparks, flames and static electricity. Turn off sources of ignition (pilot lights, etc. work in ventilated area. Vapors heavier than air may cause flash fire or ignite explosively. Overexposure to vapors will cause dizziness or headache - move to fresh air. Do not puncture, expose to heat, direct sunlight or store at temperatures above 120°F (49°C). Dried foam may be combustible if exposed to flame or temperatures above 240°F (116°C). Do not leave in auto. In case of eye contact, flush the eye with water for 15 minutes and get immediate medical attention. If ingested, call a physician. **KEEP OUT OF REACH OF CHILDREN.**

**UL UNDERWRITERS LABORATORIES, INC.
CLASSIFIED CAULKING AND SEALANT**

Surface Burning Characteristics
Applied To Inorganic Reinforced Cement Board*
Flame Spread 10 Smoke Developed 15



*Tested as applied in two 3/4 diameter beads 8" on center covering 8..3% of the exposed test sample area.



Rockin Foam™

- **MAXIMUM YIELD / Minimal Expanding Foam**
 - Better density for secure rock placement and design
 - Better control during application
 - Less waste – less foam to trim away
- **Patented dispersing trigger**
 - Dispenses in any position
 - Reusable system (system allows multiple uses from same can)
- **Black Color – We use CARBON black**
 - Reduces ultraviolet deterioration of foam
 - Blends quickly with rocks and disappears behind flowing water
- **Safe for Aquatic Plants and Animals**
 - Non-toxic
 - Fish Safe
- **20 oz. can**
 - Right size for the job (no one uses just one 12 oz. can when creating a water feature)
 - Better value – larger can allows lower unit cost
- **Formulated by international company specifically for the water gardening industry**
 - 2-year shelf life
- **Designed by professionals in the industry**
 - Right product to do the job right