

**NFPA® RATINGS**

Health: 0; Flammability: 1; Reactivity: 0

**CONTAINS/CAS NUMBER:**

Acrylic Polymer/Proprietary; Water/7732-18-5; Diethylene Glycol Monoethyl Ether/111-90-0; Tributoxyethyl Phosphate/78-51-3; Zinc Oxide/1314-13-2

**DISPOSAL:** Offer empty container for recycling. If recycling is not available, discard container in trash.

# TOTAL SOLUTIONS®

RESILIENT FLOOR CARE

**JEWEL**

Floor Finish

- HIGH PERFORMANCE - LOW MAINTENANCE
- 20% NON-VOLATILE METAL CROSS-LINKED ACRYLIC SOLIDS
- EXCEPTIONALLY DURABLE GLOSS UNDER ALL TRAFFIC CONDITIONS

KEEP OUT OF REACH OF CHILDREN

**NET CONTENTS:** One Gallon (128 fl. oz.)

Manufactured By: Total Solutions® • 1-800-743-6417  
PO Box 240014 • Milwaukee, WI 53224 • athea.com

**DESCRIPTION**

It has been specially formulated with a unique polymer blend for exceptional toughness and durability. It displays superior scratch and scuff resistance, significantly reducing the frequency of restoration and recoating operations.

**DIRECTIONS**

For best results, apply a minimum of two coats to a previously sealed floor. With a clean, rayon/cotton blend mop, apply by first "framing" the area to be finished. Use a mop to apply a line of seal around the area to be sealed, then go back and fill in the "framed" area with a gentle side to side mopping motion, being certain to overlap each pass slightly. Apply in a thin, unbroken line. If a rectangular finish applicator is used, be certain that the applicator head has been thoroughly rinsed.

Let each coat dry to the touch before recoating. Dry time is approximately 30 minutes. High humidity can prolong dry time. Allow the seal to set for 10 minutes before starting a fan. Do not use a fan in areas where dust could be blown onto sealer. Apply each subsequent coat using the same method outlined above. For floors subject to burnishing operation, apply a minimum of four coats. For floors subject to spray buffing operations, apply a minimum of two coats.

**MAINTENANCE:** Dust mop daily using a treated dust mop. Dirt and dust can abrade and scratch your finishes destroying their natural luster. Damp mop regularly with EXCEL. The highest gloss comes only from clean floors. Dirt acts as a barrier to light reflection, causing your floors to look dull and lifeless. To restore lost luster, burnish regularly.

**FLOOR CARE TIPS:**

- To ensure your floor finish reaches its maximum gloss potential, always apply to floors with at least two coats of a floor seal. Maximum gloss can only be achieved on smooth, level floors. Floor sealers smooth out your floors surface imperfections to allow for maximum light reflection.
- Do not use your stripping or rinsing mop or bucket for the application of floor finishes. Always start with a clean, previously wrung-out cotton/rayon mop and bucket. Save this mop and bucket just for the application of finish.
- Always apply even, medium coats. To ensure the application of medium coats, wring out the bottom half of a fully saturated mop.
- Discard unused finish. Pouring unused finish from your bucket back into the original container can spoil the good finish.

*For industrial and commercial use only.  
For additional information, see Safety Data Sheet.*



Please Recycle.

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