

aero® non-resilient floor care

AERO®'s Non-Resilient Floor Care Line provides a product for every application and maintenance technique employed by today's floor maintenance supervisor.

HIGHLIGHTS

- High solids
- Durable
- Excellent for all indoor wood surfaces

TYPICAL PROPERTIES

- Specific Gravity: **0.86**
- Solids: **38.5%**
- 5% Caustic: **No effect - 2 hours min.**
- Soap Resistance: **24 hours - no effect**
- Alcohol Test: **1 hour - no effect**
- NAPHTA Test: **1 hour - no effect**
- Rubber burn resistance: **Excellent**
- Boiling water resistance: **1/2 hour - no more than a slight haze and softening- recovers in 7 minutes.**
- Cold water resistance: **24 hours - no more than a slight haze - recovers in 20 minutes**
- Appearance: **Clear Amber Liquid**
- Odor: **Mineral Spirits**

SAFETY CAUTIONS

- Keep out of reach of children. Keep away from heat, sparks and open flame.
- When applying, forced ventilation must be provided.
- Refer to M.S.D.S. and product label for additional safety information and directions for use.

HMIS RATINGS



Polyurethane Gym Finish

An oil modified urethane combining urethane resins and drying oil to give a tough, hard, yet resilient gym finish. Contains 539 grams of VOC per liter.

DIRECTIONS- DO NOT SHAKE OR AGITATE BEFORE USING.

This product is ready for use - apply without thinning. Avoid use of oily dust mop treatments on gym floors. Dry dust mop or a damp mop will maintain a clean, slip-free floor. Applicators may be cleaned with Mineral Spirits. Keep container tightly sealed at all times to prevent evaporation and possible thickening. **DO NOT USE ON ASPHALT OR RUBBER TILE.**
New or Newly Sanded Floors **1)** Remove dust by sweeping or vacuum and follow with tack rag or cloths treated with mineral spirits to pick up all fine dust. **2)** Apply sealer in an even coat using a lamb's wool applicator. Apply first across the grain then with grain of wood. **3)** Allow sealer coat to dry hard at least overnight before buffing with a no. 120 abrasive screen or no. 2 steel wool. Remove dust as above. **Note For Gymnasium or Basketball Floors:** in a 3-coat system, apply recommended line marking paints after first coat of sealer is dry and has been buffed and cleaned. In a 4-coat system apply line marking paints after second coat of sealer is dry, buffed and cleaned. If colored tape is to be used instead of line marking paint then complete steps 4 and 5 below. When the final finish coat is dry apply tape with a gym floor tape machine. Never put finish over tape. **4)** Apply the first coat of finish using a lamb's wool applicator. Allow to dry thoroughly then buff with a no. 120 abrasive screen or a no. 2 steel wool. Remove dust as before. **5)** Apply a second coat of finish, allow to dry thoroughly. If an additional coat is desired buff prior to application. **Previously Sealed or Finished Floors:** All wax, grease, oil and other soil must be completely removed by scrubbing thoroughly with a good cleaner. Rinse thoroughly several times. Allow to dry overnight or until wood is completely dry. Buff with a no. 120 abrasive screen. If not available, use a no. 2 steel wool pad. Remove dust by vacuum and tack rag. Apply finish as in steps 4 and 5 above. If a varnish remover is used the floor must be thoroughly cleaned with mineral spirits and wiped dry. When thoroughly dry, buff with a no. 120 abrasive screen. If not available use a no. 2 steel wool pad. Vacuum and tack rag before sealer coat is applied. Apply finish as in steps 4 and 5 above.

COVERAGE (10% LESS COVERAGE ON SOFT WOOD FLOORS)
SEALER: 300-400 sq. ft. per gal. **FINISH:** 400-500 sq. ft. per gal.

distributed by:

aero®

CHEMICAL COMPANY

a division of:
ABC COMPOUNDING CO., INC.
 Atlanta, Georgia Dallas, Texas