



MAINSTREAM[®]

ZINC-FREE SEALER/FINISH

Mainstream Zinc-Free Sealer/Finish brings new generation floor finish technology to life. Since zinc has been identified as a significant problem in the treatment and purification of waste water, Buckeye has removed the heavy metal from **Mainstream** without sacrificing product performance.

A combination of polymers, resins, and synthetic polyethylenes provide the benefits of a high quality floor finish: deep glossy shine; tough durability; slip, scuff, and detergent resistance; reparability and removability.

- NO HEAVY METALS..... Zinc-free for a cleaner environment... Will not inhibit the process of waste water treatment.
- EXCELLENT GLOSS..... Produces a deep “wet look” gloss
- DURABLE..... Resists scuffs and black heel marks. Floors look better longer.
- REPAIRS EASILY..... Easily buffs out marks and scratches with any speed floor machine.
- SLIP RESISTANT..... Provides excellent traction and slip protection.
- NON-POWDERING..... Lasts under traffic and burnishing.
- DRIES WATER CLEAR..... Reduces strip outs by drying clear.
- DETERGENT RESISTANT..... Holds up under repeated moppings.
- VERSATILE..... Can be used on resilient and hard surface floors.



Environment Benefits from New Finish Technology

The introduction of zinc into metal cross link floor finishes produced improved durability, detergent resistance and removability. Now, the heavy metal which revolutionized the floor care industry is under fire from the EPA and metropolitan sewer districts.

Zinc has been identified as a major problem in the treatment and purification of waste water. Water treatment facilities nation-wide are monitoring zinc in industrial and institutional sewer discharge. Facilities discharging above acceptable levels of zinc may be subject to fines and future EPA regulations are likely to get tougher.

In the past, producing a floor finish without zinc meant sacrificing durability, gloss, and removability. But not anymore...Buckeye was the first to introduce a zinc-free floor finish which provides all the features needed for today’s floor care programs.

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DIRECTIONS FOR USE

Floor Preparation:

1. Strip floor thoroughly, using **S.W.A.T. NA™** or the Buckeye stripper of your choice, according to directions.
2. After picking up spent stripper solution, rinse the floor thoroughly with clear water until no residue remains.
3. Allow the floor to dry completely before applying **Mainstream**.

Application:

1. Use a clean mop reserved only for floor finish application.
2. Use a clean bucket. Saturate mop thoroughly, press mop firmly into wringer to remove excess finish. Do not wring.
3. Apply **Mainstream**. Excellent results are attained by applying in even coats.
4. Allow each coat to dry thoroughly, usually 20 to 30 minutes under normal room conditions. Temperature, humidity and ventilation affect drying time. Apply multiple coats until desired gloss is achieved.

Maintenance:

1. Dust floor with **Aqua Dust™** treated dust mop.
2. Damp mop as required, using **Buckeye Blue** or **Straight-Up®** pH Neutral Cleaner.
3. If desired, spray buff or burnish **Mainstream** with **Equity™** Spray Restorer or **R.P.M.™** Finish Restorer.

Available in:

4x1
Gallon
Cases

5-gallon
Action
Pacs®

55-gallon
drums

260-gallon
Mega Pacs™

TECHNICAL SPECIFICATIONS

| | |
|-----------------------|-----------------|
| Total Solids | 18.0 ± 0.2% |
| pH | 7.7 ± 0.2% |
| Leveling | Excellent |
| Freeze/Thaw Stability | Passes 3 Cycles |
| Removability | Excellent |
| Drying Time | 20-30 Minutes |
| Black Mark Resistance | Excellent |
| Film Color | Water Clear |
| Scrubability | Excellent |
| Wt./Gallon | 8.53 lbs. |
| Slip Resistance | U.L. Classified |



Buckeye International, Inc.

2700 Wagner Place • Maryland Heights • MO 63043 • 314-291-1900