

IstDOWN[®]

STAIN-RESISTANT SEAL/SPECIALTY COATING



Available Packaging



The 1st Down Difference

1st Down is a semi-permanent undercoating for Buckeye floor finishes that resists stains and detergents, and protects floors from dirt penetration. 1st Down is self-leveling and may be applied to virtually any resilient and hard floor surfaces. It may also be used alone as a sealer/top coat combination on non-resilient floors (quarry tile, brick, concrete, terrazzo, etc.).

Ideal for use on:

Resilient floors:

- Vinyl
- Vinyl Composition
- Linoleum
- Asphalt

Masonry floors:

- Concrete
- Quarry Tiles
- Stone
- Brick

Hard surface floors:

- Terrazzo
- Slate
- Marble
- Travertine

FEATURES

- Resists stains and detergents extends strip cycles
- Dries water clear floors look newer longer
- Versatile for use on resilient and hard floor surfaces
- Low odor eliminates exposure to objectionable fumes
- Slip resistant U.L. listed for slip resistance
- Self-leveling easy to apply

NOTE: 1st Down is not for use on floors subjected to standing water







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DIRECTIONS FOR USE

FLOOR PREPARATION:

- Strip floor thoroughly using Buckeye Revelation® or Juggernaut®.
- 2. Pick up stripper solution and rinse floor with clean water until no residue remains.
- 3. Allow floor to dry before coating application.

APPLICATION:

- 1. Use a clean synthetic mop and a clean bucket and wringer.
- 2. Saturate the mop and press firmly into the wringer to remove excess seal. Do not wring the mop.
- 3. Apply 1st Down using an overlapping figure-eight motion.
- 4. Allow floor to dry (usually 20 to 30 minutes).
- 5. When using as a base coat for Buckeye floor finish, two coats are recommended. When using as a specialty coating, apply a minimum of three coats. Always allow floor to dry thoroughly between coats.

MAINTENANCE:

- 1. Dust floor with untreated dust mop.
- 2. Damp mop as required, using **Buckeye Blue** All-Purpose Cleaner or **Straight-Up**® pH Neutral Cleaner.
- 3. Top scrub and recoat as needed.

TECHNICAL SPECIFICATIONS	
Total Solids (105°F)	16.2 ± 0.2
рН	8.2 ± 0.2
Weight/Gallon	8.58 lbs
Leveling	Excellent
Freeze-Thaw Stability	Passes 3 cycles
Drying Time	20-30 Minutes
Flash Point	None
Film Color	Clear

