

80

FLOOR FINISH AND SEALER



Sustainable Earth

By Staples™

Metal-free combination floor finish and sealer formulated for high performance

PRODUCT DESCRIPTION

Sustainable Earth by Staples™ Floor Finish and Sealer (SEB80) is designed with the newest in eco-preferable* metal-free polymer technology for sealing and finishing all types of resilient flooring. It does not contain zinc or other metals that can harm the environment or interfere with industrial wastewater treatment processes. This state-of-the-art finish has exceptional gloss, durability, soil resistance, detergent resistance, recoatability and removability, and meets industry's slip-resistant standards. Sustainable Earth by Staples™ Floor Finish and Sealer is a combination seal and finish that dries to a smooth, hard, clear and colorless coating in about 20-30 minutes under normal conditions. This ultra-low-odor finish is versatile and can be maintained using traditional maintenance procedures, including scrub/recoat or high-speed burnishing.

FEATURES

- High durability, outstanding gloss retention and superior detergent resistance
- Formulated with new self-crosslinking no-metal technology
- Eco-conscious and free from alkyl phenol ethoxylate (APE), formaldehyde, phthalate and metals
- Outstanding performance reduces the labor costs associated with burnishing, recoating and stripping
- Ultra-low-odor characteristics make SEB80 ideal for floor care in schools, hospitals and patient care facilities
- Seals and finishes in one easy step
- Rapid leveling and film formation
- Balances outstanding sealer adhesion with unsurpassed finish durability
- Use with or without burnishing
- Exhibits outstanding black heel mark and scuff mark resistance
- Excellent soil resistance reduces deep scrubbing and stripping
- Outstanding clarity and brightness
- One gallon covers 2,500 square feet
- Universally compatible with most sealers and finishes
- Meets Green Seal GS-40 Performance Requirements
- Meets SEGC 114 Sustainable Cleaning Product Design Standard

*Compared to conventional cleaning products.



Performance Data

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| Drying time | 20-30 min. |
| Recoat time | 30-40 min. |
| Specular gloss (60°) | 85% minimum |
| Slip resistance | Static coefficient of friction of >0.5 as measured by ASTM D2047-04 and UL Method 410 |
| Water resistance | Excellent |
| Detergent resistance | Excellent, as measured by ASTM D3207-92, using SEB64 floor cleaner diluted at 1 ounce per gallon of water |
| Adhesion | Excellent, without cracking, powdering or peeling |
| Soil resistance | Performs equal to nationally recognized floor finish as measured by ASTM D3206-08 Standard Test Method for Soil Resistance of Floor Polishes |



