



Rubber Seal

21st Century Micron Floor Coating

NeverStrip Rubber Seal is an easy to apply and maintain, sustainable, fast drying, low to no odor, durable, flooring treatment for rubber flooring.

It is not an acrylic floor finish or wax. Rubber Seal is based on a micron-thin based coating technology. The product makes it easier to clean and maintain rubber floors. The product provides an attractive life between recoats, less overall coats than competitive products and elimination of stripping.

Rubber Seal forms a clear, micron-thin, flexible film, which does not yellow, crack, peel, blister or flake. The product has superb stain, scratch and abrasion resistance, while providing an attractive coefficient of friction, wet or dry.

CHARACTERISTICS

- Longer lasting than conventional wax treatments
- Superior clarity
- Rapid in-use times (minutes)
- Less floor care costs
- A green choice
- Easy to refresh, repair and blend
- Superb scratch, stain and abrasion resistance
- Flexible, does not crack or peel
- Satin sheen
- Freeze/Thaw stable

SURFACE PREPARATION

Clean with NeverStrip Deep Clean and green scrubbing pad

1. Remove any floor finish or sealer
2. Surface must be dry before applying Rubber Seal
3. All surfaces not to be coated should be protected with tape or plastic



SAVE 42% OF COST

In 10 years, save 42% of cost compared to traditional floor finishes.



SAVE 60% OF LABOUR TIME

Save around 33 days of labour in 5 years.

BENEFITS

- **Extremely easy & quick to apply:** Effortless to apply, even easier to maintain.
- **10-minute drying time:** From application to operation in minutes.
- **Pfas Free:** A forever solution — without the forever chemicals.
- **Never need to strip:** Reduce labour costs and downtime

APPLICATION

Shake prior to application (single component, no mixing, no pot life).

Apply with a high quality, looped microfiber pad

Wet the microfiber pad with product (not soaked or dry)

1. Apply product onto a looped microfiber pad and spread the product evenly over 24-32 sq ft (4'x 6' or 4'x 8' sections).
2. Spray product onto the pad or floor and spread the product evenly by section.

COVERAGE

1,000 to 1,250 sq ft per quart per application

CAUTION

- DO NOT OVER APPLY
- DO NOT OVERWORK DURING APPLICATION
- DO NOT USE CLEANERS WITH BUTYL COMPOUNDS
- DO NOT USE CITRIC BASED CLEANERS CONTAINING DE-LIMONENE.
- Avoid contact with steel, glass, aluminum, or painted surfaces
- Avoid contact with mucus membranes
- Not for sale or resale to general public
- Professional Use Only

Do not over apply the product! Do not overwork the product!

Rubber Seal is applied thinner than conventional floor finish. Product dries rapidly. The microfiber pad should glide easily across the floor. The microfiber pad should not drag! A microfiber pad that drags may introduce streaking or a less desired appearance.

Coverage per coat per quart depends on factors including: 1) porosity of the floor, and 2) the person applying the product. Coverage 1,000 to 1,250 sq ft per application per application is typical.

Rubber Seal naturally provides a medium or satin sheen.

BURNISHING

NeverStrip does not recommend burnishing of Rubber Seal on rubber floors.

CLEAN UP

Clean skin with soap and water.

PRODUCT SPECIFICATIONS

Product Code:	NS187
pH:	11.5
Colour:	White
Substrate suitability:	Hard Surface Only
Safety:	Non-Hazardous
Packaging:	1 Quart & 1 Gallon

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