

Category: Micron

System: Micron Rubber Flooring

Product: Rubber Seal™

Surfaces: Rubber Flooring



- 1)** Thoroughly strip and clean the substrate of any floor finish, dirt, greases.
- 2)** In a small area, verify the Rubber Seal, when applied with a damp microfiber pad, results in an even thin film. If extensive separation occurs (like water and oil), then this rubber flooring may not be compatible with this rubber. **Rubber Seal is not compatible with all rubber flooring.**
- 3)** Apply 1st coat of Rubber Seal at 1,500 to 3,000 SF per gallon, depending on the floor's porosity with pump up sprayer and a damp (from product) 18" looped microfiber pad. Allow to dry.
- 4)** Apply 2nd and possibly a 3rd coat of Rubber Seal™ at approximately 2,000 to 4,000 SF per gallon. Allow to dry for 15 minutes before opening floor to traffic.
- 5)** Ideally, Clean floor using NeverStrip Micron Clean™ and red pad for daily/frequent cleaning. 1 oz. per gallon of water.
- 6)** Once a month or as needed, use NeverStrip Micron Restore™ in auto scrubber with red pad (4 – 12 oz. per gallon of water) for optimal results.
- 7)** When ready to apply a new coat or two of Rubber Seal, scrub the floor with a green pad using NeverStrip Micron Restore, 12 oz. to a gallon of water. Extract and allow the floor to dry. Apply 1 or 2 applications of Rubber Seal.

PLEASE NOTE: It can also assist to scrub floor with Micron Restore™ in an auto scrubber the first week, to reduce marks/scuffs on floor.

IMPORTANT:

•Additional instructions on Product Data Sheets and other resources are available at www.neverstrip.com.



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