



# Keep your JetRock® floors looking like new!



## Available in 4 sizes

**JRCS1010:** 1 Gallon - \$20

**JRCS1025:** 2.5 Gallon - \$50

**JRCS1050:** 5 Gallon - \$100

**JRCS1055:** 55 Gallon - \$900

**Product Description:** JetRock Seamless Flooring Cleaning Solution is a versatile and powerful non-ionic surfactant system used in a variety of “back of the house” floor cleaning applications. Comprised of fatty alcohols, free fatty acids and fatty eaters, JetRock Seamless Flooring Cleaning Solution is a colloidal solution that creates a unique hydrocarbon release agent that can tolerate tremendous soil load. The powerful micelle cleaning action of JetRock Seamless Flooring Cleaning Solution will cause long chain hydrocarbon soils including fat, greases, oils, proteins and sugars to repel from the surface so that they can be rinsed away with water, without damaging the cleaning surface. JetRock Seamless Flooring Cleaning Solution is not a typical caustic or petroleum solvent, therefore it will not damage or react with the cleaning surface.

**Product Dilutions:** This Product can be used at full-strength or diluted with water prior to use. The dilution will depend upon the type and the amount of soil as well as local VOC regulations\*\*. Pre-test small areas to determine best dilution rate for each Job/area. Less product is needed if factors such as temperature, dwell time, and/or agitation are increased.

### Suggested Dilutions

<b>Heavy Cleaning</b>	<b>50% - 20%</b>
<b>Average Cleaning</b>	<b>20% - 5%</b>
<b>Light Cleaning</b>	<b>5%</b>

\*\*VOC (Volatile Organic Compounds) Content is 4.5% before dilution. In VOC-restricted areas consult local regulations to determine minimum dilution with water required to comply with the law.

The information contained herein is believed to be correct including test data conducted under controlled laboratory conditions. Users of JetRock Cleaning products should perform their own test(s) to determine the suitability of the product for their specific application(s).

### Basic Properties

Appearance: Clear, very light amber liquid
Odor: Mild Surfactant
Water Solubility: 100%
Boiling Point: 100° C (212°F)
Flash Point: None
Specific Gravity: 1.004
Relative Density: Greater than water
pH Range: 10.2 - 10.5
HLB: 13.85