



**FABRIC WATER-BASED CONCENTRATE**

**DESCRIPTION AND USES**

Rust-Oleum® NeverWet® Water-Based Concentrate is a one-step, superhydrophobic, water-repelling treatment designed to keep textiles dry. This crystal clear formula allows fabrics to breathe, while repelling water from the surface. NeverWet Fabric Water-Based Concentrate preserves fabric from damaging moisture without changing the look or feel of the fabric.

NeverWet Fabric Water-Based Concentrate is ideal for use on polyester, nylon, suede and more. It is applied in the water bath stage in textile mills.

**PRODUCTS**

SKU	Description
284292	1-Gallon
284291	5-Gallon
284301	55-Gallon

**PRODUCT APPLICATION**

**MILL APPLICATION**

NeverWet Fabric Water-Based Concentrate should be incorporated at a ratio of 30:1 (Mill Material to Concentrate). Run a small amount of material, and once it has dried, test for desired performance characteristics. If higher performance for stain repellency or water repellency is desired, the ratio may be adjusted to 20:1. Treated fabrics may be cured at ambient temperature (70°F) for 24 hours, but best performance for stain repellency, water repellency, and dry time is achieved by curing textiles at elevated temperatures: 300-360°F for 4-6 minutes depending on fabric type.

**PHYSICAL PROPERTIES**

Physical Properties		FABRIC WATER-BASED CONCENTRATE
Resin		Acrylic
Solvents		Water
Weight	Per Gallon	9.10 lbs.
	Per Liter	1.09 kg
Solids	By Weight	30.0%
	By Volume	23.7%
Volatile Organic Compounds		0 g/l
Shelf Life		2 years
Flash Point		>200°F (93°C)
Safety Information		For additional information, see MSDS

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