



OVERVIEW

ForceField® Fabric Protector is a professional strength treatment that creates a protective finish that effectively resists soils and stains. It is safe for all types of fabrics and fibers including silk and sisal. Soils and spills simply blot from the surface. **ForceField® Fabric Protector** is easy to use, and the solvent formulation dries quickly. Perfect for use wherever your valuable investments need to be protected from stains and spills: in the home, office, boat, auto, and many other applications.

HOW & WHY FORCEFIELD® FABRIC PROTECTOR WORKS

When a spill or soil contacts an unprotected fabric surface, the fibers within the fabric act like microscopic straws and draw the spill into the surface. Applying **ForceField® Fabric Protector** to surfaces creates an extremely thin polymer barrier that prevents spills and soils from actually contacting the surfaces of the fibers. As a result, spills simply lie on the surfaces and can be easily blotted away before they have the opportunity to create a stain.

APPLICATIONS

Always test for compatibility by applying **ForceField® Fabric Protector** to an inconspicuous area of the surface to be treated. For best results, apply to new or clean surfaces. As this is a solvent-based product, exercise proper caution by applying either outdoors, or in a well-ventilated area. Do not spray near flame, sparks, heated surfaces, or other potential sources of ignition. Avoid excessive airborne mist. Do not apply using high-pressure spraying equipment. Holding the sprayer 6 to 12 inches away from the surface to be treated, spray a sufficient quantity of **ForceField® Fabric Protector** to evenly wet the surface. Recommended coverage is 1 ounce per 5 to 6 square feet of surface. Treated surfaces are dry to the touch in 2 to 4 hours, and completely cured in 24 hours.

For applications where both UV and soil/stain protection is desired, **UV SunBlock™** can be used in conjunction with **ForceField® Fabric Protector**. While order of application is not critical, we suggest that **UV SunBlock™** be applied first. To assure that surfaces retain a proper level of protection, they should be re-treated once per year, or after cleaning

Available in the Following Sizes

1 Gallon 5 Gallon 55 Gallon



- **Safe for All Types of Fabric**
- **Repels Oil-Based & Water-Based Soils**
- **Easy to Use; Dries Quickly**
- **Will Not Alter the Look or Feel of Fabric**
- **Retards the Soiling Process**
- **Spills Simply Blot Up Without Staining**

HMIS Health: 1 Fire: 2 Reactivity: 0	Appearance: Clear Light Yellow Liquid
pH: NA (Solvent Based Product)	Odor: Mild Petroleum
Solubility: Insoluble	Specific Gravity: 0.75 +/- 0.02 (6.25 lbs/gal)
Boiling Point: >150°C (Flashpoint 40°C)	Chemical Family: Fluorocarbon Polymer Blend
Storage: Below 35°C, Well-ventilated	Caution: Keep out of the reach of children.
Regulatory: Regulated for Air Shipment	Caution: Combustible liquid; avoid flame.