

# PRODUCT INFORMATION

## SOILRESIST LT-150

SOILRESIST LT-150 is a water-based fluorochemical used to repel water and oil on woven fabrics. When used as a finishing agent, it provides excellent soil resistance on a wide variety of fibers. SOILRESIST LT-150 is designed to prevent both wet and dry soiling, and to impart oil and water repellency. SOILRESIST LT-150 can be used on most types of synthetic and natural fibers and their blends. SOILRESIST LT-150 can be applied by spraying or dipping.

### SPECIFICATIONS:

Appearance:	Off white, milky emulsion
Specific Gravity:	1.07
pH:	4.5 ± 0.5
Solids:	23.5% ± 0.5

### CHARACTERISTICS:

SOILRESIST LT-150 cures at a low temperature to develop water, oil, and soil resistant properties.

Improves abrasion resistance with higher pick-up weights.

SOILRESIST LT-150 dilutes readily in water and mixes with Raycoflame FRA<sup>1</sup> allowing application of two products in one step.

SOILRESIST LT-150 is non-flammable.

<sup>1</sup>Raycoflame FRA is a flame retardant product for use on both man-made and natural fibers and is compatible with SOILRESIST LT-150. For more information contact your Paradigm Labs representative.

The data and suggested formulations in this bulletin are based on information believed to be reliable and are offered solely for evaluation, investigation and verification of the numerous factors affecting results. Paradigm Lab's products are sold with the understanding the purchasers will make their own tests to determine the suitability of these products for the particular use. We assume no liability or responsibility for any damage to person or property resulting from or incident to the use of our products.

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