

# PRODUCT INFORMATION

## SOILRESIST OGW

SOILRESIST OGW is a water-based fluorochemical used to repel oil, grease, and water from paper. SOILRESIST OGW can be applied in horizontal or vertical size presses or in a calendar stack. Paradigm Labs recommends 25-30 pounds of SOILRESIST OGW per 2000 pounds of paper produced to achieve a kit of 7-8.

### SPECIFICATIONS:

Appearance:	Off white, milky emulsion
Specific Gravity:	1.07
pH:	3.85 +/- 0.5
Solids:	22.5%

### CHARACTERISTICS:

SOILRESIST OGW cures at a low temperature to develop water and oil resistant properties. Usual Temperatures range from 200-230 degrees F.

SOILRESIST OGW dilutes readily in hard and soft water and does not require starch.

SOILRESIST OGW is non-flammable.

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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