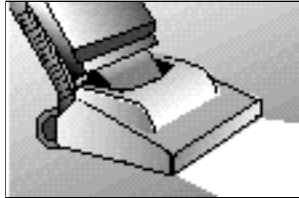


CLAUSEN CARPET SOLUTIONS

REPEL SOIL RESISTANT PROTECTOR FOR CARPETS & UPHOLSTERY



**EASY SPRAY ON
APPLICATION**



**GREATER EFFICIENCY
FROM VACUUMING**



**SEALS AGAINST
SOIL & STAINS**



**NON FLAMMABLE
AND SAFE TO USE**

DESCRIPTION

Repel Carpet Protector is a ready to use water emulsion of modern fluorocarbons of the type used for mill treatment of stain resistant carpeting, water repellent rain gear and even non-stick frying pans. Repel coats carpet fibers with an invisible film to which soil will not adhere thus making vacuuming much more effective and greatly extends the period between needed wet cleaning.

USES

In this non-flammable water emulsion form Repel may be used easily and safely as a "do it yourself" treatment of carpets and upholstery to prevent soiling and extend the effectiveness of dry cleaning.

HOW TO USE

Carpet or upholstery should be new or thoroughly cleaned before treatment. For best results, after cleaning, rinse with Clausen Rinse & Conditioner, then apply Repel.

Repel may be applied while the carpet or upholstery is still damp...It should be used full strength and is best applied with a pump up sprayer. Crisscross application for uniform coverage. Two thin applications rather than one heavy one are recommended for upholstery and carpet with heavy traffic.

PACKAGING

Available in gallon containers.



BENEFITS

IMPROVES EFFECTIVENESS OF VACUUMING - Soil won't adhere to Repel. Its use greatly extends the period between needed wet cleaning.

EASY TO USE - An invisible, odorless treatment that one need only spray uniformly on rugs, carpets and fabric upholstery to resist soiling.

SPACE AGE TECHNOLOGY - Repel is an emulsion of fluorocarbons as used for factory treatment of stain resistant nylon.

EVERY CARPET NEEDS REPEL - Even nylon, like wool, has pores that can trap and hold soil. Repel seals the pores and coats the fibers with non-stick fluorocarbon to resist resoiling.

NON-FLAMMABLE - Unlike some carpet treatments Repel is safe to use.

PLEASANT TO USE - Repel is relatively odorless. It emits no odor during application and leaves no residual odor.

V.O.C. EXEMPT - Not covered by most current (1998) Consumer Product regulations of volatile organic compounds.

SPECIFICATIONS

APPEARANCEmilky tan liquid
 COVERAGE.....600-800 sq. ft. per gal.
 ODOR.....odorless
 pH.....6.0 ± 0.5
 FLASH POINT.....none to boiling
 BOILING POINT.....near 212° F
 SPECIFIC GRAVITY.....1.000 ± 0.005
 SHELF LIFE.....one year minimum

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