

DYNACHEM

ULTRASEAL

DESCRIPTION:

ULTRASEAL Carpet & Upholstery protector is a 100% Fluorochemical resin with new odorless solvent carrier which imparts excellent:

1. Water-Stain Repellency
2. Oil-Stain Repellency
3. Dry Soil Resistance

It also can be used for Stain Resistance in Grout & Tile sealing.

PRODUCT FEATURES: Demo Blotter & 4-Color Literature Available

1. Low Odor formulation for customer satisfaction.
2. Guaranteed to repel water and oil longer than other protectors.
3. Safe for "Dry Clean Only" fabrics.
4. No noticeable change in the hand of fabrics.
5. Durable; extraction typically removes only 12%.
6. Fast drying (45 minutes with ventilation).
7. Non-flammable for safety.
8. Special solvent blend for low order of toxicity.
9. Ready-to-use. No mixing or diluting required.
10. Enhances soil removal when vacuuming.
11. Grout may be sealed after minimal drying time (damp).
12. VOC Exempt Solvents to Minimize Environmental Impact

USAGE:

UPHOLSTERY: Use 8001 Teejet spray tip at 40 psi pressure. Typical chair uses 11 ounces, Love Seat 18 ounces and Sofa 21 ounces.

CARPET: Use 80015 Teejet tip at 40 psi spray pressure. Up to 30 oz./yd pile density-1000 sq. ft./gallon. Over 30 oz./yd pile density-800 sq. ft./gallon.

GROUT: Use roll-on grout applicator or spray on. Use microfiber head to spread evenly on tile surface. Coverage: 500 lineal feet per quart ; 800 sq.ft./gallon

POLISHED STONE- Pour & spread w/18" Microfiber Flat Mop @ 800 sq.ft./gallon.
Buff with Microfiber Bonnet or White Polish pad.

PACKAGING:

Twelve	Quart	Polyethylene Containers	25 lbs.
Four	1 Gallon	Polyethylene Containers	32 lbs.
One	5 Gallon	Polyethylene Containers	42 lbs.
One	55 Gallon	Polyethylene Drum	450 lbs.

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DYNACHEM DIVISION - COBB CARPET SUPPLY

NATIONAL WATS: 800-634-2622 Web- www.cobbcarpet.com

DALLAS STORE - 214-634-2622 NORTHEAST DALLAS STORE - 214-340-8868

SAFETY DATA SHEET - - - Date Prepared 9/16

SECTION 1 - PRODUCT IDENTIFICATION & COMPANY INFO

Distributor Name DYNACHEM DIVISION COBB CARPET SUPPLY CO. Emergency Telephone Number 800-634-2622
Address 1314 Viceroy Dr. Dallas, TX 75247

Trade Name **ULTRASEAL** Product Type SOLVENT LIQUID
Chemical Family SOLVENT PROTECTOR SOLUTION OF FLUORINATED POLYMERS

SECTION 2 - HAZARDS IDENTIFICATION



Respiratory Tract Irritant

SECTION 3 - INGREDIENT IDENTIFICATION

Chemical Name/Common Name	CAS No.	Percent (opt.)	TLV (source)
Terpene Hydrocarbons	5989-27-85	1000	
Naphtha, hydrotreated heavy	64742-48-9		300 (OSHA)
Chlorinated Hydrocarbons	79-01-6	<10	50 (200 STEL)

SECTION 4 - EMERGENCY FIRST AID PROCEDURES

Eyes - Flush eyes with water for at least 15 minutes and call a physician.

Skin - wash affected areas with large amounts of soap and water, if irritation persists call a physician.

Ingestion - DO NOT induce vomiting. Dilute by drinking water. Call a physician immediately.

Inhalation - Remove to fresh air. If breathing has stopped artificial respiration should be started. Oxygen may be administered if available. Call a physician. Never give anything by mouth to an unconscious person.

SECTION 5 - FIRE AND EXPLOSION HAZARD DATA

Flash Point: None (T.C.C.) Flammable Limits N.A.

Extinguishing Media - Water Sprayer; Dry Chemical; Carbon Dioxide; Foam

Special Fire Fighting Procedures - Firefighters should wear a self-contained breathing apparatus with full protective equipment. Unusual Hazards - NATURAL GAS PILOTS, CLOTHES DRYERS, open flames

SECTION 6 - ACCIDENTAL RELEASE MEASURES Stop spill at source. Wear ORGANIC VAPOR RESPIRATOR (NIOSH). Do not discharge to streams, ponds, lakes or sewer. Use absorbent compound to soak up liquid.

SECTION 7 - HANDLING & STORAGE

Do not breathe vapors or spray mist. Wash hands after handling. Avoid open flames and repeated contact of concentrated product with skin and/or eyes may cause irritation and reddening. Ingestion may cause nausea, vomiting, diarrhea and mucosal irritation. INHALING EXCESSIVE AMOUNTS OF SOLVENT VAPOR MAY PRODUCE AN ANESTHETIC EFFECT. Signs and Symptoms of Overexposure (chronic) - PROLONGED INHALATION OF EXCESSIVE VAPOR CONCENTRATIONS MAY CAUSE ORGANIC INJURY.

Medical Conditions Aggravated by Overexposure - () Pre-existing skin disorder (X) Respiratory deficiency

SECTION 8 - SPECIAL PROTECTION INFORMATION

Respiratory Protection - ORGANIC VAPOR RESPIRATOR (NIOSH)

Ventilation Requirements (Mechanical Exhaust Fan)

Protective Gloves - Nitrile Rubber Eye Protection - Safety Glasses/Goggles

Other Protective Clothing - Work clothing covering arms and legs. Apron and face shield if splashing is expected.

SECTION 9 - PHYSICAL & CHEMICAL PROPERTIES

Boiling Point (F) 240 F Specific Gravity (H2O=1.0) 0.9

Vapor Pressure (mmHg) 20 Vapor Density (Air=1) 5

Solubility in Water - Insoluble

Evaporation Rate (vs H2O) (X) About the Same

Appearance and Odor: SLIGHT TINT, MILD SOLVENT ODOR

SECTION 10 - STABILITY & REACTIVITY Stability STABLE Incompatibility: Strong oxidizing agents

Hazardous Decomposition Products - Carbon Monoxide; Hydrogen Chloride

SECTION 11 - TOXICOLOGICAL INFORMATION Routes of Entry - Inhalation - Minimally Toxic,

Skin-Irritating with prolonged exposure; Eye Discomfort to eyes

SECTION 12 - ECOLOGICAL INFORMATION No information available

SECTION 13 - DISPOSAL INFORMATION Do not dump this product sewers, on the ground, or into any body of water. Dispose of in accordance with EPA, state & local regulations

SECTION 14 - TRANSPORT INFORMATION LAND - DOT Classification: CLASS 6.1: Poisonous material.

Identification: Trichloroethylene : UN1710 PG: III

SECTION 15 - REGULATORY INFORMATION

SARA 313 Yes; Trichloroethylene

SECTION 16 - OTHER INFORMATION

NFPA Rating - Health - 1, Flammability - 1, Reactivity - 0, Specific Hazard - None