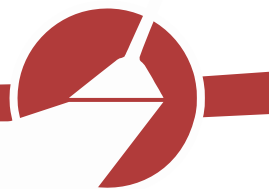


# CR-10

## Fluorinated Fabric Protector



# Carpet Care

### Description

**CR-10** is a solvent based Fluorinated-Polymer product that will repel oil, water and all types of stains from upholstery, rugs textiles, coated fabrics and leather. This product imparts softness to the touch and will not affect the appearance of treated surface. Most spills simply blot up without staining. Fabrics treated with CR-10 will wrinkle very little under either humid or dry conditions. Treated fabrics are protected from stains of all kinds, even grease stains are easily removed due to the hydrophobic properties of this product.

### Directions for Use

Use this product as is and spray a light mist over entire area, hold 6-12 inches from fabric and spray as a fine mist, wetting the surface evenly. Fabric dries in 2-4 hours and reaches full repellency in 24 hours.

**Do not inhale the vapors, use outdoors or in a very well-ventilated area**

### Safety Cautions

**Do not inhale the vapors, use outdoors or in a very well-ventilated area**

- Keep out of reach of children
- Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material Safety Data Sheet (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.

### Features & Benefits

- Spills blot up without staining
- Treated fabrics will wrinkle less
- Coverage: 700-1000 square feet per gallon
- Ambient cure
- Will not effect the appearance, feel or color

### Specifications

Appearance:	Clear Liquid
Odor:	Solvent
Specific gravity:	< 1
PH:	N/A
Biodegradable:	Yes
Flammability:	> 115 deg.

### Dilution

Ready To Use

### Available Sizes

- Case/ 4x1 gallon : Item # 20104
- Pail / 5 gallon : Item # 20105
- Drum / 55 gallon : Item # 20106

Harvard Chemical Research, Inc  
Atlanta, Georgia

Phone: 404-761-0657 Fax: 404-761-0709  
www.hcronline.com



**Harvard Chemical  
Research, Inc.**