

# CER

## CARPET EXTRACTION RINSE

CER is an in-tank extraction rinse solution for the safe and effective cleaning of colorfast synthetic carpeting and wool. Encapsulation technology included.

• FOR PROFESSIONAL USE ONLY • KEEP OUT OF THE REACH OF CHILDREN • BEFORE USING READ ALL CAUTIONS AND DIRECTIONS

Contents: One U.S. Gallon (3.79 Litres)

**REMOVE-IT®**  
PRODUCTS

- ▶ Safe For Wool & Synthetic Fibers
- ▶ No Soil Attracting Residue
- ▶ Eliminates Wicking
- ▶ Cleans & Neutralizes

**IMPORTANT NOTICE TO PURCHASER:** The manufacturer and seller warrant that the chemical contained herein conforms to its standard specifications. Seller's and manufacturer's liability for any and all losses or damages resulting from any cause whatsoever shall in no event exceed the purchase price of this product, with respect to which losses or damages are claimed. Before using, user shall determine the suitability of this product

for the intended use, and user assumes all risk and liability whatsoever in connection therewith. The manufacturer and seller make no representation or warranty, including merchantability or any other kind, expressed or implied. The foregoing may not be altered except by written agreement by officers of the manufacturer. V. 1.0

CER is designed to completely rinse the pre-spray, soil and residue from previous cleaning. It improves the bonding and performance of protectors with a built-in neutralizer that takes care of residue and reduces problems associated with browning and bleeding. CER works with very hot water to cold water and is non resoiling including encapsulant polymer.

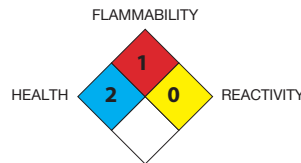
### DIRECTIONS FOR USE

1. Always pretest for colorfastness in an inconspicuous area.
2. For use with Portable Extractor: Use for extraction only. For normal soiling, mix 2 oz. to 5 gallons of water. For extreme soiling, mix 4 oz. to 5 gallons of water.
3. For use with Truckmount: Mix 1 qt. to 5 gal. of water and meter depending on soil level.

### FOR CHEMICAL EMERGENCY

(Spill, Leak, Fire, Exposure or Accident)  
800-535-5053

Dispose of in accordance with all federal, state, and local regulations.



### CONTENTS

Water (CAS# 7732-18-5), Proprietary blend of builders, Hydroxy-acetic Acid (CAS# 79-14-1), Citric Acid (CAS# 77-92-9), Anionic Surfactant, Corrosion Inhibitors, Proprietary Polymer.

CER esta diseñado por el enjuague completo y eliminación del pretratamiento, suciedad y residuos de las limpiezas anteriores. Mejora la adhesión y el desempeño de los protectores con un neutralizador incorporado la cual elimine residuos y reduce los problemas asociados con el descoloramiento y el corrimiento de colores. CER funciona bien con agua muy caliente o fría y no reensucia.

### MODO DE EMPLEO

1. Siempre haga una prueba en un área discreta.
2. Unidades PoPara la extracción únicamente. Para suciedad normal, mezcle 2 onzas de CPS con 5 galones de agua. Para suciedad mayor mezcle de 4 onzas con 5 galones de agua.
3. Unidades montadas en camión mezcle 1 qt. a 5 galones de agua y mide dependiente por el nivel de suciedad

### PARA EMERGENCIAS QUIMICAS

(Derrames, Escapes, Fuegos, Accidentes, Contacto al la Atmósfera) 800-535-5053

Elimine de acuerdo con todas las reglamentaciones federales, estatales, y locales.



### CAUTION!

Keep out of reach of children.

### HAZARD STATEMENTS:

May be corrosive to metals. Causes severe skin burns and eye damage. Harmful if inhaled.

### PRECAUTIONARY STATEMENTS:

Do not breathe dust/fume/gas/mist/vapors/spray. Do not get in eyes, on skin, or on clothing. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse SKIN with water/shower. IF INHALED: Remove victim to fresh air and Keep at rest in a position comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Dispose of contents/container to appropriate waste site or reclaimer in accordance with local and national regulations.

### PRECAUCIÓN!



Mantener fuera del alcance de los niños.

### INDICACIONES DE PELIGRO:

Puede ser corrosivo para los metales. Causes severe skin burns and eye damage. Dañoso si inhalado.

### CONSEJOS DE PRUDENCIA:

No respirar polvo, humo, gas, neblina, vapores, rociador. Evitar el contacto a los ojos, en la piel o en la ropa. Lavar bien las manos después de usar. Usar guantes, ropa, lentes y mascarillas de protección. Si es ingerido: Enjuagar boca. No induzca vomito. Si inalado: Mueva la victima al aire libre y mantenga a la persona en una posición confortable para respirar. Si en los ojos: Enjuagarse cuidadosamente con agua por varios minutos. Remueva lentes de contacto si los está usando. Continúe enjugándose. Llame al centro de envenenamiento inmediatamente o a un medico. Depositar el contenido/envase en un sitio de desechos apropiado o en el centro de recuperación de acuerdo a las regulaciones locales y nacionales.

**REMOVE-IT®**  
PRODUCTS

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