



Organic Gel
Engine Degreaser




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Gel Orgánico Desengrasante de Máquinas

Gel-Base – Will Not Run
Spray On – Wash Off

Dissolves Oil, Dirt, Tar, Stains,
Grease, Road Oil
Cleans Gasoline and Diesel
Engines, Metal, Concrete,
Brick, Stone

Contains no Chlorinated or
Fluorinated Solvents

DANGER / PELIGRO
FLAMMABLE. CONTENTS UNDER PRESSURE
KEEP OUT OF REACH OF CHILDREN
SEE CAUTIONS ON BACK PANEL
INFLAMABLE. CONTENIDO BAJO PRESIÓN
NO SE DEJE AL ALCANCE DE LOS NIÑOS
VEA PRECAUCIONES EN EL PANEL TRASERO

NET WT. 15 OZ. (425 g)

QUEST CHEMICAL CORPORATION
HOUSTON, TEXAS 77041

Crunch is a concentrated blend of organic solvents in a gel base. The gel base allows product to cling to vertical surfaces. It works quickly to penetrate and emulsify tar, asphalt, grease and oil. It washes off with water or solvent. This product is safe and easy to use. Spray on and wash off with water. Authorized for use in meat and poultry processing plants by the USDA. Does not contain chlorinated or fluorinated solvents.

DIRECTIONS FOR USE: When using on painted surfaces, test a small area to be sure paint is not affected. Hold can eight to ten inches from the surface to be sprayed. Apply a thorough coating, being sure to cover all grease, oil or tar.

FOR ENGINES: Cover carburetor intake and distributor with plastic or aluminum foil before using to avoid water contamination. Allow product to set for fifteen minutes to allow complete penetration and emulsification. Hose off with strong stream of water. Remove plastic or aluminum foil and run engine for fifteen minutes to insure complete drying.

OTHER SURFACES: To remove oil, grease, tar and asphalt from other surfaces, apply to surface covering area to be cleaned completely. Allow product to work for ten to fifteen minutes. Wash off with a strong stream of water. Heavily soiled areas may require scrubbing or a second application.

MODULO DE EMPLEO: Cuando se use en superficies pintadas, pruebe en un área pequeña para asegurar que la pintura no sea afectada. Sostenga el bote de 8 a 10 pulgadas del área que se va a rociar. Aplique una capa asegurándose de cubrir toda la grasa, aceite y alquitrán.

PARA MOTORES: Cubra la toma del carburador y el distribuidor con plástico o papel aluminio para evitar contaminación con agua. Permita que el producto actúen por 15 minutos para que ocurra una completa penetración y emulsificación. Limpie con manguera. Remueva el plástico o papel aluminio y encienda el motor por 15 minutos para que se seque bien.

OTRAS SUPERFICIES: Para remover aceite, grasa, alquitrán y asfalto de otras superficies,

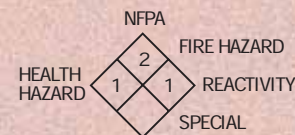
aplique sobre la superficie cubriendo el área que se va a limpiar. Permita que el producto trabaje por 10 o 15 minutos. Lave con un fuerte chorro de agua. áreas muy sucias pueden ser talladas o un segunda aplicación.

DANGER: Flammable. Contents under pressure. Do not puncture or incinerate container. Do not use or store near heat or open flame. Exposure to temperatures above 120°F may cause bursting. Avoid prolonged contact with skin and eyes. If swallowed, do not induce vomiting. Call a physician immediately. Use with adequate ventilation.

PELIGRO: Inflamable. Contenido bajo presión. No pinche o incinere el contenedor. No use o almacene cercas del calor o llama abierta. Exposición a temperaturas por encima a 120°F puede causar explosión. Evite el contacto prolongado con la piel y ojos. Si es ingerido, no induzca vomito. Llame al médico inmediatamente. Use con ventilación adecuada.

CONTAINS (CAS#): Propane/n-Butane (68476-86-8), Water (7732-18-5), Citrus Terpene (5989-27-5), Isoparaffinic Hydrocarbon (64742-47-8), Nonionic Surfactant (25154-52-3).

HEALTH	1
FLAMMABILITY	2
REACTIVITY	1
PERSONAL	A



ITEM 825