Product Data

Areas of Use:

- Utility Companies
- Waste Water
 Treatment Plants
- Manufacturing Facilities
- City Park and RecreationDepartments
- Highway Departments
- Repair Shops
- Municipalities
- Food Service Industries
- Industrial Facilities
- Automotive Shops
- Janitorial Companies



CLEAN-CRETE

Heavy-Duty Granular Concrete Cleaner

ATCO's CLEAN-CRETE is a heavy-duty granular concrete cleaner designed for removal of dirt, grease and oil from concrete floors. CLEAN-CRETE is non-dusting and is easily spread onto the area which must be cleaned. Formulated to be hard working, CLEAN-CRETE may be used even on severely soiled floors with minimum effort. Its formula contains a mixture of alkaline detergents, dispersants, wetting agents, emulsifiers and grease-cutting solvents.

When used as directed, CLEAN-CRETE has a mildly abrasive action when scrubbed to provide deep cleaning of surfaces. It is non-acid, free-rinsing and environmentally acceptable when washed to the drain and can be used in a wide range of fleet, automotive and industrial applications. CLEAN-CRETE is a yellow-orange colored product that turns green when wetted on the floor.

- ✓ Easy-To-Use
- ✓ Ideal for Use on Heavily-Soiled Areas - Cleans Dirt, Grease and Oil From Concrete Floors
- ✓ Deodorizes as it Cleans
- ✓ Non-Acid & Free-Rinsing Formula

APPLICATIONS

CLEAN-CRETE Heavy-Duty Granular Concrete Cleaner may be used on severely soiled floors with minimum effort. Its formula contains a mixture of alkaline detergents, dispersants, wetting agents, emulsifiers and grease-cutting solvents designed to remove dirt, grease, oil and other stubborn materials from concrete floors.

When used as directed, CLEAN-CRETE has a mildly abrasive action when scrubbed to provide deep cleaning of surfaces. It is non-acid, free-rinsing and environmentally acceptable when washed to the drain and can be used in a wide range of fleet, automotive and industrial applications. CLEAN-CRETE is a yellow-orange colored product that turns green when wetted on the floor.

DIRECTIONS

CLEAN-CRETE may be used in two different ways, depending on which method is more convenient particular for the application. SPRINKLE METHOD: First scrape off any cakedon dirt or grease. Wet the surface to be cleaned and sprinkle CLEAN-CRETE evenly on the desired area. Allow product to soak and penetrate for 10 to 15 minutes prior to agitation. Then scrub area vigorously with a long-handled stiff brush. Rinse the area thoroughly with clear water and allow to dry. MOP BUCKET METHOD: Prepare a solution of CLEAN-CRETE in a mop bucket. Determine the strength of the solution by estimating the amount of soil to be cleaned. For light duty cleaning: Mix 1/4 lb. of CLEAN-CRETE per 3 gallons of water. For heavy-duty cleaning: Mix 1/2 lb. of CLEAN-CRETE per 3 gallons of water. Using a mop or brush, spread solution of CLEAN-CRETE on the floor. Allow the solution to soak for 10 to 15 minutes, then scrub with a long-handled stiff brush. Rinse the floor thoroughly with clear water and allow to dry. Note: Do not use product or solutions of product on aluminum, soft metals, glass or painted surfaces as damage may result.

TECHNICAL DATA

Composition: Heavy-Duty

Granular Concrete

Cleaner

Appearance: Yellow-Orange

Powder

Odor: Pine-Scented Flammability: Non-Flammable

pH, 2%: 12.5-13.5



...setting performance standards worldwide... C-3, 5, 6, 11/PC-2535/0419