

6917E

WATER-BASED CLEANER



Chemico 6917E is formulated to tackle tough jobs. It is more environmentally friendly than typical industrial cleaners & takes over where all-purpose cleaners leave off. This product dissolves & emulsifies heavy grease, oil, carbon deposits, ink, dirt and grime. This product has a typical pH of 9.6 so it protects surfaces from immediate corrosion. It also can be easily washed off for effective cleaning with no residue. This product offers excellent drying time so the area will quickly return to a condition ready for foot traffic or production.

PRODUCT APPLICATION

- Cleans floors with oil and grease
- Used to clean and protect dies and other equipment
- Use as a short-term rust preventative
- Use for general clean up throughout a building

TECHNICAL DATA

- Physical State: Liquid
- Color: Light Yellow
- Odor: Lemon Like
- Specific Gravity (H₂O=1.00): 1.03 @ room temperature (68°F)
- Typical pH: 9.75 @ 100%
- VOC Content: < .4185 lbs./gallon

DIRECTIONS FOR USE

REMOVAL	METHOD	RATIO CHEMICAL:WATER
Heavy grease, creosol, and carbon	Manual	1:1 to 1:10
Dies and pressroom automation and floors	Manual, scrubber, or Power washer	1:2 to 1:40
Industrial floors	Scrubber	1:10 to 1:80
General clean up	Manual or Scrubber	1:40 to 1:120

SAFETY

Contact your Chemico representative for additional product information and always review Safety Data Sheets (SDS) before using this or any Chemico product.

6960

SWEEPING COMPOUND WITH OIL



To eliminate streaks of dirt left behind by the broom while sweeping, just use **Chemico 6960** sweeping compound. This product was designed for floors without wax. Just sprinkle 6960 on the floor and this product will help gather the dust for you. No more going over the same area multiple times with the broom.

PRODUCT APPLICATION

- Clean wood, cement, and concrete floors with out wax

TECHNICAL DATA

- Physical State: Solid
- Color: Red
- Odor: Wood
- Specific Gravity ($H_2O=1.00$): NA
- Typical pH: NA

DIRECTIONS FOR USE

Sprinkle the 6960 compound on the floor and sweep it up.

SAFETY

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