



GeoChem
Industrial and Speciality Chemicals

Superstrip

AMMONIATED FAST ACTION POLYMER FLOOR STRIPPER

DESCRIPTION

Superstrip is an ammoniated floor stripper that will remove polymer acrylic floor polishes effectively.

APPLICATIONS (Usage Areas)

Ideal for the removal of polymer floor polishes in schools. Institutions, hospitals, restaurants, offices etc.

DIRECTIONS FOR USE

Dilute 1part Superstrip with 4 parts water. Apply to the floor with a mop and scrub floor thoroughly or use a scrubbing machine. Rinse well with tap water and allow to dry. For old floors, a stronger concentration of Superstrip may be required.

BENEFITS

Active ammonia
Economical
Fast acting
Suitable on all polymer floor polishes

PRECAUTIONS

Superstrip contains alkalis.

- Do not use with other detergents
- Avoid direct contact with eyes
- Do not use on broken skin
- Do not ingest product
- Keep out of the reach of children
- Wear goggles, gloves and respiratory mask

EMERGENCY TREATMENT

Skin contact: Flush immediately with soap and water, wash contaminated clothing before reuse. If irritation develops, seek medical advice.

Eye contact: Rinse immediately with plenty of water for 15 minutes with eyelids held wide open. Seek medical advice.

Inhalation: Move person to fresh air and seek medical advice.

Ingestion: Do not induce vomiting. Give 2 glasses of water to drink and seek immediate medical attention.

STORAGE

Superstrip has a shelf life of two years. Once dispensed use immediately.

Conditions to avoid:

Temperatures above 30C

Incompatible materials:

Other detergents, acids and oxidizing materials.