

Ultra Strip

Heavy Duty Floor Stripper



Product Features

- Quickly and effectively removes old floor finish
- Low foaming, ammonia-free
- Highly concentrated, heavy duty formula allows for economical in-use cost
- Suitable for use on all resilient and non-resilient floors not affected by alkaline strippers
- An ultra-concentrated water-based stripper formulated to deep strip all water-based floor finishes and non-permanent sealers
- Allows for easy pickup and provides film-free rinsing

Description

Ultra Strip is a heavy-duty floor finish remover designed to strip old wax and floor finish in manual or mechanical stripping applications. It is designed for use on flooring types not affected by alkaline strippers (most vinyl, terrazzo/tile, and concrete floors). Ultra Strip also be used in both hard or soft water. This product can be used at low dilution for cleaning as well as for stripping. Follow directions for best results.

Product Properties

| | |
|---------------------------|----------------|
| Appearance | Yellow Liquid |
| Specific Gravity, at 20°C | 1.00-1.15 kg/L |
| Flash Point | >70°C |
| Freeze/Thaw Stability | Protect |
| pH, (concentrate) | >13 |
| pH, (use dilution) | 11-13 |
| Scent | Characteristic |
| Solubility | Complete |
| Shelf Life | 1 year minimum |

Available Packaging

4 x 4 L Case
2 x 10 L Case
20 L Pail

Directions for Use

Use appropriate personal protective equipment.

(1) Dilute product as follows: Light /Medium build up of Floor Finishes: Dilute product 1 part Ultra Strip with 9 parts water (14 oz./Gal). Heavy build-up of Floor Finishes: Dilute product 1 part Ultra Strip with 4 parts water (32 oz./Gal).

(2) Blockade areas to be stripped or sealed. Floors will become very slippery when stripper is applied. Exercise caution.

(3) Apply liberal amounts of solution uniformly on floor with mop. If splashing occurs, wipe off surfaces with a clean rag dampened with water.

(4) Let stripper solution soak in for 10-15 minutes. Increase soak time if using cool water. Keep areas to be stripped wet.

(5) Scrub thoroughly using a stripping pad or brush to break-up film.

(6) Pick up all of the solution with a clean mop, wet vac, or an automatic scrubber.

(7) Thoroughly rinse floor with clear water and ensure a neutral pH on the floor prior to applying a new floor finish. Neutralizing with dilute vinegar is recommended to ensure complete removal of alkalinity.

(8) Let floor dry completely before applying floor finish or sealer.

Not intended for use on wood, cork, linoleum, marmoleum, some rubbers, marble, painted surfaces, or on surface colored and acid-dyed concrete floors as this product may harm these surfaces



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