

# ECO-STRIP



## Product Details

Eco-Strip is a highly effective remover that is formulated to specifically remove urethane floor finishes and coatings. This product can be applied straight or at an array of different dilution ratios, based on the need of the surface and what existing finish is present.

- ✓ Breaks and lifts the bonded finish from the floor
- ✓ Will not yellow the surface
- ✓ Fragrance and dye free

## Removing- Generic

- ✓ Determine what may be on the surface
- ✓ Test a few dilution ratios - If removing Hybrid Mop-on Urethanes, we recommend a reduction of 1:4 of water and Eco-Strip.
- ✓ See Dilution Chart
- ✓ Pour solution directly on the surface and spread with a flat mop
- ✓ Dwell for 15- 20 minutes
- ✓ Extract solution with an autoscubber
- ✓ Neutralize the stripper solution, one (1) part Pro Cleaner #1 and 4-parts water on the surface. Repeat until oily residue is gone.
- ✓ Extract and rinse with Pro Cleaner #1 (2 oz. per gallon of water) in autoscubber.
- ✓ Follow up with one clean rinse and extract with the autoscubber
- ✓ Double check the surface to ensure all previous coatings have successfully been removed
- ✓ Allow the surface to dry - use air moves if needed

## Removing - Ultra Durable Coating and Resist

- ✓ Pour Eco-Strip (RTU) directly on floor and spread evenly with a flat mop. Spread the Eco-Strip approx. 1/8" thick for greater efficiency in the removal process.
- ✓ Dwell for 30- 60 minutes
- ✓ Spot check with a scraper
- ✓ Work the surface with a low-speed swing machine - PRO TIP: Pour Pro Cleaner #1 (RTU or 1:4 solution) on the surface while abrading and removing to aid in lifting
- ✓ Hand scrape the corners
- ✓ Mop-on, to neutralize the stripper solution, a solution of one (1) part Pro Cleaner #1 and 4-parts water on the surface. Repeat until 'oily' residue is gone
- ✓ Extract and rinse with an autoscubber, add 2 oz. per gallon of water of Pro Cleaner #1, repeat as needed.
- ✓ Follow up with a clean rinse
- ✓ Allow floor to dry

## Recommended Supplies

- ✓ Autoscubber
- ✓ Air movers
- ✓ Booties
- ✓ Scraper and hand scrubber
- ✓ Flat head mop and pads
- ✓ Caution tape and signs

## Compliance

- ✓ Low amine, NON-CORROSIVE; pH <10.5
- ✓ DOT Non-Regulated

## Additional Details

- ✓ OK to leave on surface overnight - will not dry-out the surface
- ✓ Coverage approximately 100-1000 SF/gallon (RTU or diluted 10:1)
- ✓ Application Method: Microfiber flat mop
- ✓ Easily used with Pro Service International's Pro Cleaner #1
- ✓ Box Size: 9.5x15x9.5x15
- ✓ Container Size: 2x 2.5G Jugs

## Acrylic Removal Ratios

- ✓ Up to 10 Coats: 1:10 Dilution - 10- 15 min dwell
- ✓ 10- 20 Coats: 1:8 Dilution - 15- 20 min dwell
- ✓ 20- 30 Coats: 1:6 Dilution - 20- 30 min dwell
- ✓ 30- 40 Coats: 1:4 Dilution - 20- 40 min dwell
- ✓ 40- 60 Coats: 1:3 Dilution - 30- 45 min dwell
- ✓ Over 60 Coats: 1:1 or RTU - 30- 60 min dwell