



Fast acting **Formula X Ultra High Performance Stripper** is a powerful, non-ammoniated formula that cuts through heavy build-up and hard to remove water-based sealers in record time.

DIRECTIONS

Read all directions and Safety Data Sheets (SDS) before using.

- Mix stripper with cold water per the following dilutions:
Heavy coating removal: 1:4 (32 US oz per gallon/250 ml per 1 liter of water).
Normal coating removal: 1:6 (21.5 US oz per gallon/166 ml per 1 liter of water).
Light coating removal: 1:8 (16 US oz per gallon/125 ml per 1 liter of water).
 - Apply solution liberally to the floor and allow to soak for 10 minutes ensuring the solution does not dry.
 - Scrub floor with automatic scrubber or stripping machine. Pick up dirty solution with automatic scrubber or wet vac.
 - Rinse thoroughly with clean water and allow floor to dry completely before applying any finish.
- Note: Test floor for color fastness in an inconspicuous area.

Gel Stripper Directions for use:

- SHAKE WELL.
- Spray onto surface to be stripped holding can upside down 6 to 10 inches (15-25 cm) from surface. Apply a thin uniform coat. Do not overspray.
- Leave on surface for 3 to 5 minutes, then scrub with a wet cleansing sponge or similar tool.
- Rinse thoroughly with clean water.

PRODUCT INFO

Product Code	503FS	503FSE	503MP	503MPE	503A12	503DR
Volume	2.50 US gallons	10 liters	1.06 US gallons	4 liters	18 US ounces	55 US gallons
Shipping Package	2 x 2.5 gallons	2 x 10 liters	4 x 1.06 gallons	4 x 4 liters	12 x 18 ounces	per unit
Pallet Quantity	48	48	48	48	72	4

SURFACES



TECHNICAL DATA

Description	Non-ammoniated, ultra high performance stripper Gel: clinging gel aerosol baseboard stripper
Appearance	Clear liquid Gel: Cloudy colorless liquid gel
Viscosity (Brookfield) @ 68°F (20°C)	<10 centipoise
Flash Point ASTM D56-05 (2010)	150°F (66°C) Gel: N/A
Gel Vapor Pressure	60 psig @ 70°F (21°C)
VOC 40 CFR Part 59 Subpart C	42% (as supplied) 2.42% (1:16) 4.57% (1:8) 8.24% (1:4)
Fragrance	Citrus
Shelf Life ASTM D1791-93 (2008)	2 years
Density ASTM D1475-98 (2008)	8.3 lb/gal @ 68°F 1.0 kg/L @ 20°C
Container	2.5 US gal/9.5 L (FS packaging) 2.64 US gal/10 L (FSE packaging) 1.06 US gal/4 L (MP packaging) 1.06 US gal/4 L (MPE packaging) 18 US oz/.53 L (A12 packaging) 55 US gal/208 L (DR packaging)