

## What is STR-36?

STR-36 is a powerful stripper for removing water-based floor sealers and polishes.

### Key Benefits

- ✓ Powerful stripping action, even on stubborn coatings.
- ✓ Rips through old polish, heavy build-ups and semi-permanent sealers.
- ✓ Thoroughly removes sealers in one application - minimal need to re-strip areas. Saves labour.
- ✓ Works best in cold water.
- ✓ No ammonia smell.
- ✓ Contains no caustic powders.

## How Does It Work?

STR-36 is a super-concentrated stripper that has a powerful formula for ripping through old films and build-ups of hardened floor sealer allowing all traces to be rinsed away. It is ideal for stripping semi-permanent sealer basecoats which are resistant to normal strippers, as well as thick coatings of polish and edge build-ups.

STR-36 gives fast and complete attack of acrylic sealer, polish and wax films. The speed and depth of its reaction decrease the need for machining, thereby saving time. Even well-cured, aged and thick films will be removed successfully by STR-36.

### Caution:

STR-36 is very powerful. It is specially designed for removing thick films. It should be well diluted for use on very thin films of strippable sealer otherwise it may leave the floor very "hungry". Such dry, hungry floors will require 2-3 coats of sealer to re-establish a glossy base.

### For use on ...

STR-36 is a low foaming stripper that leaves floors stripped and ready for recoating. It is ideal for stripping vinyl, terrazzo, marble, ceramic and quarry tiles. STR-36 is not recommended for use on rubber floors.

DO NOT use STR-36 on linoleum floors unless diluted to at least 1 in 20.

## Technical Data

### Properties



COLOUR – Transparent, colourless liquid

ODOUR – Butyl odour

pH = 11.5 ± 0.5

FOAM – Low foaming

### Environmental Care



STR-36 conforms with all statutory environmental

requirements. It is based on environmentally safe ingredients selected to perform efficiently so there is no waste or damage. STR-36 is non-flammable, phosphate

free and based on biodegradable surfactants. STR-36 containers will be cleaned and reused if returned to Agar Cleaning Systems Pty Ltd., significantly reducing plastic usage and waste. They can also be recycled.

### Quality

The design, manufacture and supply of all Agar chemical products is controlled by the Agar Quality Management System which is registered and externally audited by SAI Global as complying with the requirements of AS/NZS ISO 9001 "Quality Management Systems – Requirements".

First Certified: 30 April 1996

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## Application

- To remove heavy build-ups, dilute 1 part STR-36 with 4 parts cold water. For normal stripping work, dilute 1 part STR-36 with 8 parts cold water.  
**Caution:** for stripping linoleum or timber floors, dilute STR-36 to 1 in 20.
- Mop STR-36 solution over sealer and allow 5-10 minutes to activate. Do not splash the solution onto painted surfaces. Do not let solution run onto timber or carpeted floors.
- Keep the floor wet with solution – don't let it dry out. Add more solution if necessary to keep the floor evenly wet.
- Scrub floor with a black or emerald pad under a slow-speed scrubbing machine.
- Mop up or wet-vac slurry when stripping is complete.
- Rinse floor 3 times with clean water using clean mops or auto scrubber. Rinsing is critical on porous floors and the addition of vinegar or NEUTRALIZER to the middle rinse is recommended.

Agar Cleaning Systems maintains Safety Data Sheets (SDS) on all of its products. These sheets contain information that you may need to protect your employees and customers against health or safety hazards associated with our product. Agar Cleaning Systems recommends that you obtain a copy of the respective SDS sheet prior to using this product. The information in the Product Data Sheet is based on data we believe to be reliable. It is offered in good faith, but without guarantee, as conditions and methods of use of our product are beyond our control.