

WP 0422

TEAK CLEANER



2 Part System- Wessex Teak Cleaner removes stains, green, mould, grey and more from teak wood

BENEFITS

- Suitable for use on boat decks, garden furniture and other teak items.
- Creates a freshly sanded look.
- No bronze wool required.
- Substantially reduces cleaning time.
- No scrubbing or sanding (which can reduce teak thickness).
- Will not soften boat deck seams.
- Removes greening, food stains, fuel stains, fish blood, rust and more.

DESCRIPTION

Wessex Chemical Factors' two stage Teak Cleaning process includes a Teak Cleaner (part one) and a Teak Renovator (part two). Both products are suitable for use on teak boat decks, teak garden furniture, teak decking and other teak wood items.

The Wessex teak cleaning process is designed to be easy, efficient and quick to use. Compared with traditional sanding, Wessex Teak Cleaner can dramatically reduce the amount of time needed to bring old, weathered teak wood back to its original colour.

Excellent results are easily achieved with Wessex Teak Cleaner & Renovator. Our best-selling marine product that we sell worldwide. Widely considered the best product on the market – anywhere!

Important note: Avoid mixing Part 1 Teak Cleaner & Part 2 Teak Renovator. If mixed together both products will be neutralised and become ineffective.

PRODUCT SIZES

- 1 litre
- 3.25 litre
- 5 litre

INSTRUCTIONS FOR USE

FOLLOW SAFETY INSTRUCTIONS ON REVERSE AT ALL TIMES

BADLY WEATHERED / STAINED TEAK

1. Dilute Part 1 Teak Cleaner in a bucket with fresh water at a dilution rate of 5:1 (1=Cleaner).
2. Wet teak. Remove standing water.
3. Covering teak area approximately 1m² at a time, use a clean sponge (or similar) to apply product and gently agitate. Note: For boat decks we recommend a sponge mop so you don't have to kneel.
4. Allow area to darken to a uniform deep brown.
5. Rinse thoroughly with water using a hose.
6. Repeat the process with Part 2 Teak Renovator using the same dilution rate and method.
7. After applying Part 2 Teak Renovator, the teak should lighten to a uniform 'nutty' brown colour. This effect should happen almost immediately.
8. Rinse thoroughly with water.
9. Leave to dry naturally to a straw colour. A Teak Sealer can then be applied to produce a 'nutty' brown colour.

LIGHTLY WEATHERED / STAINED TEAK

1. Dilute Part 1 Teak Cleaner in a bucket with fresh water at a dilution rate of 10:1 (1=Cleaner).
2. Follow above instructions.
3. Repeat process with Part 2 Teak Renovator (10:1 dilution).

PHYSICAL PROPERTIES

Colour: Red.

Appearance: Red liquid

Odour: Characteristic.

Solubility: Soluble in water

Boiling point: No data available.

Flash point: No data available.

Flammability: Non-flammable.

Density: 1.125 g/ml

pH: 12

Wessex Chemical Factors Ltd
9 Crane Way
Woolsbridge Industrial Park
Three Legged Cross
Wimborne
Dorset
BH21 6FA
United Kingdom

Tel: 01202 823699

Fax: 01202 813863

Email: info@wessexchemicalfactors.co.uk

Website: www.wessexboatstore.co.uk



HEALTH & SAFETY

Hazard pictograms (CLP):



Hazard statements (CLP):

H314 – Causes severe skin burns and eye damage.

Precautionary statements (CLP):

P102 – Keep out of reach of children.

P260 – Do not breath mist, spray.

P264 – Wash face, forearms and face thoroughly after handling.

P280 – Wear eye protection, protective gloves, protective clothing.

P301+P330+P331 – IF SWALLOWED. Rinse mouth. Do not induce vomiting.

P303+P361+P353 – IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower.

P304+P340 – IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P305+P351+P338- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

P310 – Immediately call a doctor, a POISON CENTRE.

P321- Specific treatment (see supplemental first aid instruction on label).

P363 – Wash contaminated clothing before reuse.

P405 – Store locked up.

P501 – Dispose of contents/container to hazardous or specialist waste collection point, in accordance with local, regional, national and/or international regulation.

Hazardous ingredients:

Sodium hydroxide; caustic soda; potassium hydroxide, caustic potash.

EUH210 – Safety Data Sheet available on request.

