



PRODUCT INFORMATION



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DESIGNED TO BE KIND

Professional Chemical Products

TEX REMOVER

(Interior Textured Plaster Based Coating Remover)
EU Patent 0988348 US Patent 6635608

ABOUT THE PRODUCT

TEX REMOVER

Is a water-based gel, designed to be applied with a paintbrush. Easy to use, it makes light work of removing painted *Artex.

VERSATILITY - TEX REMOVER

Soaks through and softens emulsion and vinyl silk paint and *Artex type interior textured coatings ready for easy removal.

SPEED + EFFICIENCY

- Faster than - sanding off
- Faster than - steaming off
- Faster than - re-plastering
- Easy to apply - suitable DIY users.

ECONOMY More cost effective than

- Hiring a sander to move textured coating.
- Hiring a steamer to remove textured coating.
- Plastering over.

SAFETY

- Non-corrosive.
- Non-harmful to handle.
- No dangerous vapours.

USER FRIENDLINESS

Safe to use. Non-toxic. Easy to wash tools after use.

ENVIRONMENTAL FRIENDLINESS

This water-based formulation contains biodegradable, non-caustic, non-corrosive, neutral ingredients.



Made in the United Kingdom



BFiY Winner 2002



PRODUCT INFORMATION



WHERE TO USE

Tex Remover is a thick gel with excellent non-drip characteristics. Use to remove interior Artex* type coatings and emulsion and/or vinyl silk paint from ceilings and walls.

WHAT IT DOES

Tex Remover is a water-based formula which soaks into emulsion paint, vinyl silk paint and Artex* type textured coatings on interior surfaces, so that they can be scraped away.

COVERAGE

1 litre covers from 2-4 square metres.
2.5 litres covers up to 10 square metres.
5 litres covers up to 20 square metres.

HOW TO GET THE BEST RESULTS

1. Protect all areas not to be stripped, including textiles, polished wood surfaces and gloss paint from drips or spillages.
2. Apply Tex Remover generously with paintbrush. **DO NOT BRUSH OUT.**
3. Where painted, allow to soak for 30 to 40 minutes. Check a small area with a scraper. **DO NOT ALLOW TO DRY OUT.** Reactivate with warm water if drying occurs.
4. Remove wet softened coating with a scraper.
5. Apply a further generous coat of Tex Remover with a paintbrush.
6. Allow to soak for 15 to 20 minutes. Check a small area with a scraper. **DO NOT ALLOW TO DRY OUT.** (If product dries, spray with warm water to reactivate.)
7. Remove wet softened coating with a scraper, taking care not to damage underlying surface.
8. Should any coating remain - repeat the process.
9. Wash down with water, using a cloth or sponge.
10. Ensure no trace of remover remains.
11. Allow to dry before redecorating.
12. Wash hands after use.

Whilst Action Products Limited has taken every care to ensure accuracy of the data contained in this document; no guarantee or liability will be assumed. It is recommended that customers satisfy themselves of the suitability of all product purchased for their own use.

NOTE

Some textured coatings may smell unpleasant when disturbed, but do not generally give off dangerous vapours. Ensure adequate ventilation.

CAUTION

Wear protective goggles when working overhead. Wear impervious gloves to remove softened coating. If textured material contains asbestos, relevant regulations apply. Prolonged contact with **TEX REMOVER** will remove gloss paint.

STORAGE

Keep container securely closed. Store out of sunlight. Protect from frost.

DISPOSAL OF WASTE

N.B. Unless you are certain that the coating removed was manufactured after 1985, the waste should be treated as asbestos waste. If paint removed contained lead, then the waste material will contain lead. Relevant regulations will apply. Please contact the local authority re disposal.

* Artex is the trademark of BPB UK Limited