

GENERAL CARE AND CLEANING GUIDE F2

for PVC faux leather upholstery fabrics meeting healthcare standards

Here are some general rules to follow:

1. Use a soft brush or vacuum cleaner (with soft brush attachment) to remove dust and solid particles.
2. Microfibre cleaning cloths and warm water are also very effective for daily cleaning and to avoid the build up of soiling.
3. Do not use abrasives.
4. For regular routine cleaning use a mild detergent dissolved in warm water. Use a clean sponge or cloth and 'wipe & dry' technique.
5. Oil and grease based stains should be treated with a spirit based solution, alcohol based cleaners can also be used following the manufacturers guide lines.
6. For extreme soiling and infection control clean with a 5% sodium hypochlorite (bleach) solution (10 000 ppm of available chlorine), Haz Tabs or Chlor-Clean. Excessive and prolonged use may cause colour fading over time.
7. It is important that all residues from cleaning solutions are fully removed from the fabric.
8. Full immersion or soaking of the fabric is not recommended.
9. Not suitable for machine washing.
10. Do not dry clean.
11. Can be steam cleaned in situ.
12. Protect from excessive sunlight.
13. Avoid contact with strong heat.
14. Before any action we advise to check suitability of any cleaning method by applying to an area out of sight (or on a quality sample). We cannot be held responsible for any damage caused by cleaning.
15. For the most effective stain removal spillages should be dealt with immediately using a clean absorbent cloth.

Important. Please be aware that certain poorly fixed dyes (such as those used in denim jeans) may migrate onto lighter colours. Heat and humidity can also contribute to this phenomenon and it's irreversible. We are unable to accept responsibility for dye transfer caused by external contaminants.

GENERAL RECOMMENDATIONS FOR USE

It is important that all upholstery has sufficient padding to support the fabric, failure to do so can result in the fabric becoming 'baggy' and not performing correctly. Damage to the fabric surface is likely if the fabric is pulled over hard corners without adequate padding. No responsibility is taken when fabric is used for piping.

anti-microbial anti-fungal stain resistant waterproof chemical resistant

