

Aquaclean® Upholstery Textiles

Care and Cleaning Instructions

W: Spot clean with water.

Aquaclean technology is an advanced fabric treatment that covers every fiber with an invisible molecular layer that prevents dirt from penetrating the upholstery textile. It is the first PFAS-free finish that allows for cleaning water- and oil-based stains using only water.

REGULAR MAINTENANCE

It is important to vacuum upholstery regularly to remove loose dirt and surface dust that builds up, before it becomes embedded in the fibers. Use a soft brush to loosen and brush away surface dirt, followed by vacuuming with an upholstery attachment. Periodically, a professional cleaner should thoroughly clean the upholstery to remove the soiling that a normal vacuum cleaner cannot reach.

SPOT CLEANING TREATMENT

Step 1: As soon as possible, blot liquid spills with an absorbent towel or a clean, colorfast cloth. Avoid using a scrubbing motion, as it may embed the staining material deeper into the fabric. Dry, solid material should be scraped with a blunt instrument and vacuumed.

Step 2: Apply water over the stain, either directly or using a damp cloth. Wait a few seconds.

Step 3: Press down over the stain with a damp cloth and rub gently over the fabric in circular movements.

Step 4: Repeat this process until the spot is removed or there is no further transfer to the cloth. If there are any rough areas, brush over them with a soft brush or vacuum the area to restore the original texture.

Step 5: Allow fabric to dry thoroughly before being used again. A hair dryer on a low setting can be used.

STAIN REMOVAL

Aquaclean technology allows cleaning of a variety of stains, including ballpoint pen, chocolate, ketchup, red wine, coffee, crayon, sauce, etc. using just water. Please visit instructional videos for cleaning specific stains at aquaclean.com/en-gb/how-to-clean-stains.

The key to removing waterbased or oil-based stains is prompt action. The longer the stain is allowed to remain on a fabric, the more difficult it will be to remove. If any other cleaning agent is used, always pre-test a small inconspicuous spot to ensure there is no adverse reaction between the dyes and the cleaner.