

Care and Maintenance

Fabric Upholstery

To help keep the fabric on your upholstered chair looking good, vacuum regularly on low suction with an upholstery attachment. This will help remove any dust and dirt that is deep in the fabric. For spot cleaning, use a damp cloth to wipe the surface (do not saturate the fabric) and allow the fabric to dry before further use. For tougher spots or stains, drycleaning or cleaning with solvent may be necessary. Contact the chair manufacturer for details on what products are suitable to use.

Mesh Upholstery

Clean the mesh back on your chair by vacuuming with an attachment that does not have moving parts as this may damage the mesh. If vacuuming doesn't complete the job, then wash the mesh with warm soapy water. Make sure the mesh is completely dry before use.

PU Upholstery

Dust and clean the seat of your chair with a dry, soft cloth. For dirt or thicker dust, a damp cloth with a mild detergent may be applied to the surface. Always clean the entire surface to promote uniformity and allow to air dry.

Base & Castors

Keep the chrome base of your chair clean by wiping it down with a damp cloth and a general purpose cleaner/detergent to remove dust and dirt. Keep castors clear of carpet threads, dirt or other objects that would restrict their movement. Remove castors and soak in warm water with a mild detergent. Dry thoroughly before re-attaching.

Shell Care

Clean your chair seat and back by wiping them down with a damp cloth.

- · Stubborn marks or stains apply Handy Andy or similar, then wipe down with a warm damp cloth.
- Felt pen or dry marker use methylated spirits or acetone
- Paint use acetone or thinners (from a paint shop)
- Glue contact type use Ados Solvent N (from a paint shop)

Frame Care

Keep metal components of your chair clean by wiping them down with a damp cloth and a general purpose cleaner/detergent. For best results use streak free glass cleaner.

Future Care

Ongoing care will maintain the quality and cleanliness of your chair. Lightly vacuum or wipe the surface with a damp cloth at least once a week to keep dirt and dust from collecting. Once every six months make sure all screws, bolts and nuts are tight and there are no damaged or non functioning parts.

