

LABORATORY SEATING

STANDARD FABRIC	ESD FABRIC
➤ Regularly clean chair fabric by vacuuming or light brushing. ➤ Test cleaning product in an inconspicuous area first to guard against color bleeding or fabric shrinkage is recommended. ➤ All commercial cleaning agents and solvents may be used: • Water-based stains should be treated with water-based cleaning agents. • Oil-based stains should be treated with a solvent cleaner.	➤ Regularly clean chair fabric by vacuuming or light brushing. ➤ Spot treat with mild soap and water or ESD-safe cleaner.
STANDARD VINYL	ESD VINYL
➤ Use a soft, non-abrasive cleaning cloth or sponge. ➤ Always rub gently and rinse with a water damped cloth/sponge. ➤ For light soiling, use a solution of 10% household liquid dish soap in warm water. ➤ For heavy soiling, use a 1:1 solution of Formula 409® or Fantastik® and water. ➤ For more difficult stains, use a solution of household bleach (10% bleach and 90% water).	➤ Use a soft, non-abrasive cleaning cloth or sponge. ➤ Use any ESD-safe cleaner for non-porous surfaces. ➤ Always rub gently and rinse with a water damped cloth/sponge.
POLYURETHANE (Standard, ESD, CR and ESD/CR)	➤ Avoid harsh cleaning products and solvent chemicals. ➤ Spot clean with mild soap and water. On ESD or ESD/CR Polyurethane, be sure to use an ESD-Safe Cleaner.

PROPER USE & MAINTENANCE

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| <ul style="list-style-type: none"> ✔ Use this product only for its intended purpose as an office or industrial seating product. ✔ Do not stand on footring, it is meant as a footrest and is not designed to support full body weight. ✔ Do not overtighten handwheels located on chair back, underneath the seat, or the footring adjustment. | <ul style="list-style-type: none"> ✔ Check that all bolts, screws, and knobs are tightly secured every three months or as needed. ✔ Immediately remove the chair from service if any damage or failure is found |
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