ULTRAFIT™

Product Care Guide

Surface Protection Film

SPF Care Guide provides instructions on how to maintain the appearance and surface condition of Surface Protection Film over time after installation.

Please follow the care instructions below to keep the film looking and performing at its best.

1 24 HOURS After Installation

01 Prepare **a clean, soft microfiber towel.**

02 Check the installation area for **any signs of mold.**

03 Check the film surface for **dust, sand, or other debris.**

04 **If any debris is present,** carefully remove it using a soft microfiber towel to avoid scratching the film surface.

2 General Washing

SPRAY

Spray an appropriate amount of cleaning solution, made by mixing water and a pH-neutral detergent at a 9:1 ratio, onto the film surface or a clean microfiber towel.

WIPE GENTLY

Gently wipe the affected area using a clean, soft microfiber towel to remove dirt and stains.

REPEAT IF NECESSARY

If fingerprints or stains remain, reapply the cleaning solution and gently wipe the area again.

FINISH DRY

Use a clean, dry microfiber towel to remove any remaining moisture and cleaning solution residue from the surface.

3 Clean IMMEDIATELY

Sooner is better

Remove dust, fingerprints, food residue, and light contaminants as soon as they are noticed.

Clean regularly so contaminants do not remain on the film surface for extended periods.

RECOMMENDED

- ✓ Use **gentle, even pressure** rather than excessive force.
- ✓ Always use a **clean** microfiber towel to prevent scratching.
- ✓ Wipe up **spilled liquid promptly** with a soft cloth rather than letting it sit.

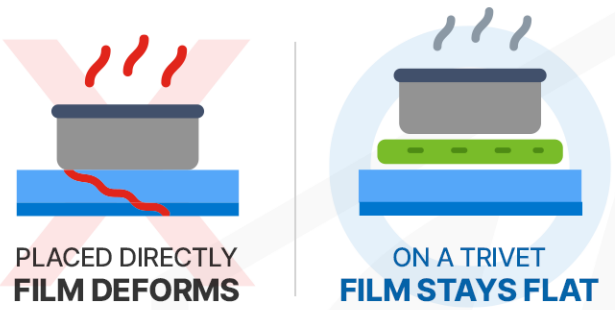
4 Precautions

Please follow the precautions below to prevent film damage and contamination.

- Abrasive cleaners, coarse pads, or brushes
- Harsh chemical cleaners or solvents
- Knives or sharp tools, or scraping off contaminants
- Rubbing, pulling, or lifting the film's edges

After installation, wait until the film has fully stabilized before cleaning it.

! Caution — Hot Objects



NEVER

Do not place **hot pots, pans, cookware, or other high-temperature objects** directly on the film surface.

INSTEAD

Use a **trivet, insulating pad, or other suitable protection** to prevent direct contact with the film.

Prolonged or excessive heat exposure may cause the film to deform, discolor, or lose adhesion.

Surface Protection Film is a protective film designed to reduce everyday surface damage — it is not a substitute for heat-resistant materials.

5 Tips for Proper Care

KEEP IT UP

Regular cleaning and proper care help keep Surface Protection Film looking clean and in good condition for longer.

KEEP IT AWAY FROM

Unnecessary heat, strong impacts, and friction — and remove contaminants as quickly as possible.

6 If a Problem Occurs

✕ Do not **pull, cut, trim, remove**, or **attempt to reinstall** the film yourself.

NOTE If you notice **lifting along the film edges, discoloration, bubbles, or any other damage,** please contact an **ULTRAFIT Authorized Dealer immediately** for inspection.