



Hanex Care & Maintenance

Unlike other surfacing materials, Hanex® is non-porous and features full dimensional colouring. This allows Hanex® to be easily polished, removing any surface damage such as scratches, allowing you to restore the surface to its original condition.

Everyday Cleaning

Wipe clean with a damp cloth or sponge.

For basic stains, clean with mild detergents or general all purpose cleaners.

Periodically go over surface with a mild abrasive cleanser to maintain a uniform appearance.

Heat Damage

The innate feature of Hanex® gives it excellent heat resistant properties compared to other surfacing materials in the market. To prevent any damage from heat, never place hot items directly the surface. Always use trivets with rubber feet when placing hot items on the benchtop.

Chemical Damage

Avoid contact with strong chemicals that can cause damage to the surface such as oven cleaners, acetone, paint removers and other strong chemicals. If exposed, promptly rinse with water. Remember, prolonged contact with harsh chemicals can cause serious damage to the benchtop.

Simple Steps to Avoid Damage

Avoid cutting directly on Hanex®, always using a cutting board.

Never place hot pans directly on the benchtop. Even though Hanex® can withstand high temperatures, prolonged periods of extreme heat could cause permanent damage.

Removing Persistent Stains

To remove persistent stains or scratches, scrub the stained area with a mild abrasive cleanser.

For deep scratches and/or other damages requiring professional repair, please contact XFLO to locate a Certified Hanex® Fabricator & Installer.