

Natural granite

sealing

1. Important to maintain material as High traffic can take its toll
2. Keep the material sealed as it is a Porous material
3. Not all granite is the same some is more porous than others so seal every 6months or at the very least each year.
4. Lighter and thicker granites likely need to be sealed more

Cleaning

1. Clean with warm water and a microfibre cloth every day
2. For stains use a PH neutral washing up liquid or cleaning solution with warm water
3. Wipe with a damp cloth and buff with another
4. Buffing your granite surface after cleaning will keep the surface looking shiny by eliminating water streaks
5. Recommended that on a weekly basis you deep clean your granite to keep it in best condition

Long term protection

1. Granite worktops are guaranteed to last a lifetime however they should be looked after
2. Granite can withstand Hot pans and cutting however extreme and constant temperatures may harm the stone so avoid leaving hot pans on the surface for a long time especially in the winter
3. Resting ceramic objects on you surface can slightly scratch the granite, we suggest you use mats underneath these objects to avoid marks

Neglected granite

1. When granite has been neglected use a heavy-duty granite approved degreaser to effectively remove dirt, grease and grime built up over time
2. Follow instructions carefully when doing so not to damage stone

Quartz material

Basic instruction

1. Avoid accumulation of dust and crumbs on the quartz surface.
2. Wipe away spills immediately with a soft, wet microfibre cloth or e-cloth.
3. Use a second dry microfibre cloth or e-cloth to buff the quartz surface dry.
4. For dried-in stains use a purpose-made cleaner.

Daily cleaning

1. Clean spills up straight away – remove crumbs and dust before whipping so not to scratch the material
2. Never use strong chemical products including bleach
3. Warm water is best
4. Use a non-abrasive cloth when cleaning (wet to clean, dry to buff) – do not use scouring pad

Stains

1. Quartz is more resistant to staining than other stone materials – almost non-porous
2. To remove stains wipe with a wet cloth and buff with a dry one