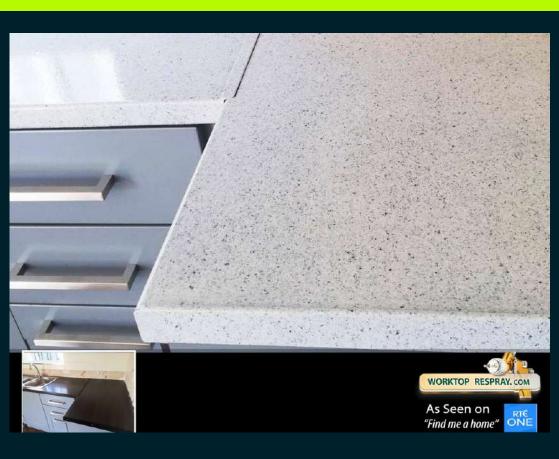


WORKTOP

RESPRAY SERVICE



Respray your worktop & save time, money and the environment.

All done in your home in one day.







RESPRAY YOUR WORKTOP & TILES

KITCHEN RESPRAY, COM

No mess or fuss All done in one day

WHY US

At All Surface Respray, we take a lot of care in our selection of the safest and most durable products that we use. We make sure to choose the absolute highest quality products which are also the least harmful to the environment.

Our competitors mostly use an epoxy-based finish to save time and money. These types of coatings do not keep their shine and will yelow over time.



MINERAL AND LOFT COLLECTION

Mineral Collection

A series of grey colours with richness and depth ranging from the cool tones of the frozen tundra to the darkness of deep space.





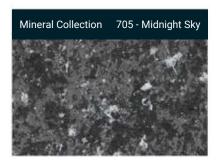


Loft Collection

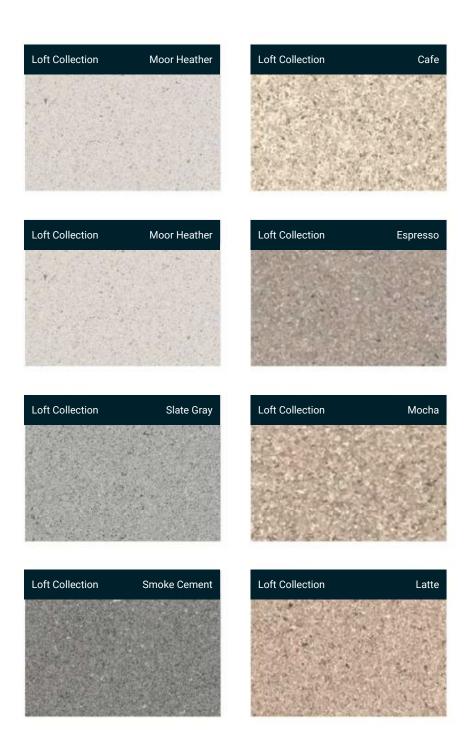
A series of concrete-inspired colours ranging from cool tones to muted neutrals.

Final colours and pattern may vary due to slight batch to batch manufacturing variation. All colours are representative only.









THE PROCESS

step-by-step

STEP 1

The preparation of the surface is vital. Cleaning the surface using Surface Wash solvent cleaner removes build-up and residual oils from the substrate, providing a fresh surface to begin the finishing process.



STEP 2



We begin the masking process, All Surfaces are protected from any overspray and ventilation is set up. We begin with a chemical bonding agent and get ready for the first application of colour-matched primer. We air-dry the surface and get ready for the Stone Fleck coating.

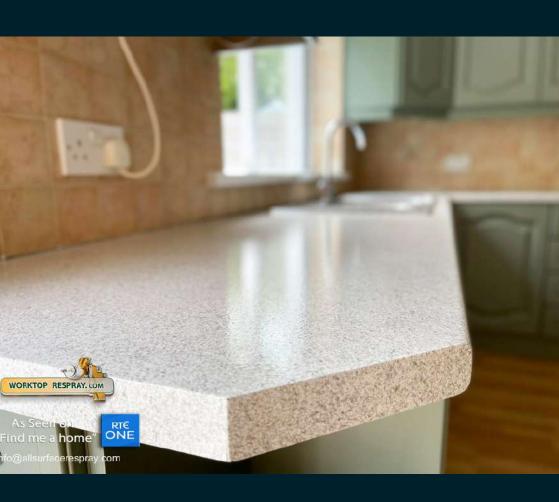
STEP 3

The preparation of the surface is vital. Cleaning the surface using Surface Wash solvent cleaner removes build-up and residual oils from the substrate, providing a fresh surface to begin the finishing process.



RESPRAY before & after











before & after





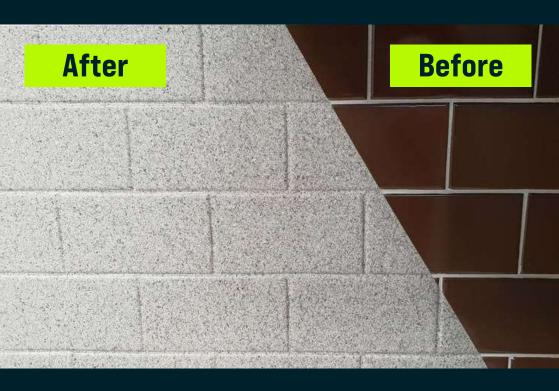
before & after





Kitchen Wall Tiles

We can respray over your existing wall tiles.





All done in your home in one day





