



Care and Maintenance

Correct treatment and cleaning of your Mirri surfaces will ensure they keep their beauty for a lifetime. Follow this simple guide to looking after your surfaces to get the best out of them.

Mirri surfaces stand up to the wear and tear of everyday life, however pointed or sharp implements can leave cuts or scratches in the surface. You can repair & renew smaller cuts and scratches without much effort but we recommend the services of a professional for especially deep indentations.

Do's and Don'ts

- Always use a cutting board for food preparation or work.**
- Always use a board or trivet under hot pots or heated devices.**
- Never stand on your surfaces.**
- For high gloss surfaces, best to place soft protectors on the bottom of sharp edged objects.**
- Avoid moving or sliding hard edged objects across all Mirri surfaces.**
- Avoid harsh chemicals such as; Acetone, Ethanol, drain cleaners and paint removers, as these will damage the material.**
- Some cleaning products contain acids, such as methyl chloride or acetone. Check the manufacturer's label as these should not be used on Mirri surfaces. Should one of these products come into contact with the surface, you should rinse the affected area immediately with soapy water to prevent any damage or discolouring taking place.**

Cleaning and Removal of Fine Scratches

You will have specified your Mirrl surface in one of three finish options mentioned below. Depending on the finish, you should follow the correct cleaning and renewal guidance.

Finish	Cleaning	Renewal
Matt	For most dirt and stains use a soft cloth with warm soapy water. For more stubborn dirt or stains use a white Scotch-Brite® pad and a non-abrasive cleaner.	To remove small scratches in the surface, sand lightly with 280 grit paper and then clean with an abrasive cleanser and a white Scotch-Brite® pad.
Satin	For most dirt and stains use a soft cloth with warm soapy water. For more stubborn dirt or stains use a white Scotch-Brite® pad and a non-abrasive cleaner.	To remove small scratches in the surface, sand lightly with 400 grit paper and then clean with a non-abrasive cleanser and a white Scotch-Brite® pad. Finish with a solid surface cleaner and protector.
Gloss	For most dirt and stains use a soft cloth with warm soapy water. For more stubborn dirt or stains use a white Scotch-Brite® pad and a non-abrasive cleaner.	To remove small scratches in the surface, sand lightly with 800 grit paper. The surface must then be machine polished back to its original finish with a rotary polisher. If you do not have access to this equipment, you should contact your original fabricator.

Chipping and Deep Scratches

If your Mirrl surface becomes chipped or deeply scratched through accident it can be repaired with a colour matched resin. This work is best carried out by a professional, you should contact us to discuss this option if required.

If you notice that your Mirrl surface is looking blotchy this will likely be caused by leaving hard water to dry on the surface which can leave a trace of minerals. To avoid this always dry your surfaces after cleaning and to keep them looking at their best use a solid surface cleaner / protector such as Eagle Solid Surface Cleaner®.