



Stone Kleen & Protect

Description

Hillmark Stone Kleen & Protect has been formulated to deliver the triple benefit of cleaning, restoring shine and protecting marble, granite and reconstituted stone benchtops, vanities and other polished stone surfaces.

Product Information

Packaging	Size
Spray bottle	375mL

Uses

The anti-bacterial formulation's active ingredients work together to:

1. Clean grease, grime and fingerprints
2. Restore shine
3. Protect against food stains*

Stone Kleen & Protect is pH neutral and will not damage polished stone surfaces.

Features

- pH neutral – will not damage polished stone surfaces
- Anti-bacterial – leaves surface hygienically clean
- Minimises streaking to leave a brilliant shine
- Contains silicone polishing agents that bring out the natural shine of polished stone.
- Resistance to water-based stains and fingerprints is provided by polish layer

Technical Details

Property	Typical Result
Colour	White opaque liquid
Density	1.0
pH	7.5
Indicative data only, not intended for preparation of specifications	

Directions for Use

1. Shake before use
2. Spray onto surface
3. Wipe away with an absorbent cloth
4. For a deeper shine use a second clean cloth and wipe over the surface in a circular 'buffing' motion.
5. For best results apply product twice on first time use.

Tips

1. Keep the same cloth(s) for future use with this product only. Change cloth when it becomes noticeably dirty.
2. *Repel spills and allows more time for removal before staining can occur.
3. If any reactions occur from using this product, do not use chemicals such as acetone or vinegar. The only other cleaning product recommended for stone surfaces such as granite and marble are clean water and a soft cloth.

Storage

Store in a cool dry place, and keep bottle close and stand upright.

Limitations

- Not suitable for use on porous, unpolished stone surfaces such as limestone and sandstone.
- Not suitable for use on floors or any other surface where slipperiness may be hazardous.
- Spraying on glass or clear plastic should be avoided as it may cause smearing.

Warnings, First Aid and Shipping Information

This information can be located on the product SDS found through our website – www.selleys.com