



STONE
SHIELD

STONE AND FLOORCARE

HOW TO GUIDE:
STRIPP A FLOOR

www.stoneshield.co.za

Q. WHY POROUS SURFACES NEED STRIPPING AFTER BEING SEALED:

NEW INSTALLATIONS:

1. Surface may not have been correctly cleaned before sealing.
2. Incorrect sealer may have been applied.
3. Surface may have been damp or wet causing the sealer to turn white or peel.
4. Efflorescence may become pronounced after sealing.
5. Sealer may have become dirty during installation.

EXISTING FLOORS:

1. Sealer or polish may have worn or become damaged.
2. Sealer or polish may be old and require replacing.
3. Polish build-up may require removal.

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NEW INSTALLATIONS:

In the above instance the procedure would be the same. Stripping of the sealer would be required from either the entire area or from the areas that are affected. Once the sealer has been removed the surface should be carefully examined to access whether the problem has been resolved. In the event the surface is still dirty the correct cleaner needs to be selected. Consult the cleaner selection chart or HOW TO: CLEAN brochure.

EXISTING FLOORS:

In the above instance it is important to establish whether the sealer or the polish requires stripping. In the case of a polish, the polish can be stripped without stripping the sealer underneath by selecting the correct stripper. In the case of a sealer, the sealer will require complete removal. The surface should be carefully examined to access whether the problem has been resolved after stripping.

STRIPPER RECOMMENDATIONS:

- | | |
|---|------------|
| Recommended stripper for waxes and polishes : | WAX-OFF |
| Recommended stripper for repellents : | WAX-OFF |
| Recommended stripper for resin type sealers : | STRIPP-OFF |

STRIPPER SELECTION:

The intended purpose of a stripper is to remove the sealer or polish as effectively and quickly as possible without damage to the surface or tile. Different types of strippers are required based on the type of floor or tile and the type of sealer or polish.

SURFACE TYPES	STRIPPER	PRECAUTIONS
Natural stone	STRIPP-OFF / WAX-OFF	
Cement surfaces	STRIPP-OFF / WAX-OFF	
Vinyl	WAX-OFF	Do not use STRIPP-OFF
Reconstituted marble	WAX-OFF	Do not use STRIPP-OFF
Resin based surfaces	WAX-OFF	Do not use STRIPP-OFF
Terrazzo	STRIPP-OFF / WAX-OFF	
Terracotta	STRIPP-OFF / WAX-OFF	

STONESHIELD WAX-OFF™

Description : A concentrated water based non-ammoniated stripper for the removal of waxes and polishes..

Uses: Suitable for use on natural stone, marble, granite, travertine, limestone, slate, terrazzo, terracotta, bricks, cement tiles, glazed and unglazed ceramics, vinyl and plastic floor tiles.

STONESHIELD STRIPP-OFF™

Description: A solvent based multi-purpose stripper for the removal of most sealers, adhesives, varnishes and paint. Specifically formulated for easy water clean-up.

Uses: Suitable for use on natural stone, marble, granite, slate, terrazzo, terracotta, bricks, glazed and unglazed ceramics. Suitable for use on most floor finishes.

LIMITATIONS:

Do not apply to damp tiles or surfaces.

Allow sufficient time for the stripper to work but do not allow the stripper to dry out.

Do not apply to hot tiles or in direct sunlight as the stripper will dry out too quickly.

Store and use between 4° C and 32° C only.

Ensure good ventilation and avoid breathing vapours.

Avoid skin and eye contact.

Wear goggles, gloves and suitable protective clothing when necessary.

Keep out of reach of children and pets and store away from other chemicals.

Do not allow contact with other sensitive surfaces.

SURFACE TYPES	PRECAUTIONS:
Slate	Too much abrasion may cause surface damage or remove surface colour
Cement Surfaces	Too much abrasion may cause surface damage or remove surface colour
Oxided Concrete	Too much abrasion may cause surface damage or remove surface colour
Vinyl	Extremely sensitive to solvents
Epoxy Terrazzo	Extremely sensitive to solvents
Reconstituted Marble	Extremely sensitive to solvents

For additional information and advice call:
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