

# TT PAVING SOLUTIONS CLEANING CHART



MATERIAL	CLEANING TYPE							
	CEMENTITIOUS GROUT HAZE	OIL	EPOXY RESIDUE	RUST MARKS	ALGAE AND BLACK SPOTS	EXTREME GROUND-IN DIRT	DAILY CLEANING	STAIN AND WATERPROOF PROTECTION
PORCELAIN (TEXTURED AND SMOOTH)	S4+P2	S5 (No pad required)	S2+P3	S6 (No pad required)	S1+P1	S3+S8+P2	S7+P1	S9+SEAL-IT APPLICATOR + BUFFING KIT APPLICATOR
PORCELAIN (POLISHED)	S4+P1		S2+P1			S8+P1		
CERAMIC	S4+P2		S2+P3			S3+S8+P2		
LIMESTONE (TEXTURED, HONED OR UNPOLISHED)	S8+P2		Contact Tilers Tools for technical information on 01565 344860			S3+S8+P2		
LIMESTONE (POLISHED)	Call 01565 344860					Call 01565 344860		
SANDSTONE	S8+P2					S3+S8+P2		
YORKSHIRE FLAGS	S8+P2					S3+S8+P2		
SLATE	S8+P2					S3+S8+P2		
GRANITE (TEXTURED, HONED OR UNPOLISHED)	S4+P2					S3+S8+P2		
GRANITE (POLISHED)	S4+P2					S3+S8+P2		
TRAVERTINE (TEXTURED, HONED OR UNPOLISHED)	S8+P2					S3+S8+P2		
TRAVERTINE (POLISHED)	Call 01565 344860					Call 01565 344860		
MARBLE (TEXTURED, HONED OR UNPOLISHED)	S8+P2					S3+S8+P2		
MARBLE (POLISHED)	Call 01565 344860	Call 01565 344860						
TERRACOTTA (TEXTURED, HONED OR UNPOLISHED)	S8+P2	S3+S8+P2						

Use this chart to find the perfect cleaning solution for your hard surface. If used in combination with our Macchia machine, please use the correct scourer, as identified. If you need any assistance, please contact Tilers Tools on 01565 344860 or email sales@tilerstools.co.uk.

## SOLUTIONS

- S1 REMOVE-IT**  
Algae and Black Spot Remover
- S2 REMOVE-IT**  
Epoxy Remover
- S3 REMOVE-IT**  
Extreme Residue Remover
- S4 REMOVE-IT**  
Grout Haze Remover
- S5 REMOVE-IT**  
Oil & Grease Remover
- S6 REMOVE-IT**  
Rust Remover
- S7 CLEAN-IT**  
Everyday Cleaner
- S8 CLEAN-IT**  
Heavy Duty Cleaner
- S9 SEAL-IT**  
Universal Water Based Sealer

## SCOURERS

- P1 BLACK & WHITE SCOURER**
- P2 GREEN SCOURER**
- P3 BLACK SCOURER**

We recommend you always test a small area and read the technical data sheets before use. These can be found at [www.tilerstools.co.uk](http://www.tilerstools.co.uk)