

- TERRACOTTA
- QUARRY TILES
- CONCRETE
- POLISHED MARBLE
- NATURAL STONE
- AGGLOMERATES
- TUMBLED MARBLE
- GRANITE
- PEBBLES AND COBBLESTONES



### WHAT IT'S FOR

- Removes oily and greasy stains from terracotta, quarry tiles, natural stone, granite, agglomerates, tumbled marble, pebbles, cobblestones, concrete

### ADVANTAGES

- Easy to use: just spray and wipe
- Highly effective on outdoor terracotta either untreated or treated with non filming products
- Leaves no perceptible traces if used on fresh stains
- Ideal also for quarry tile, red stoneware or unpolished natural stone
- Cleans cracks where other stain removers just can't reach
- Guaranteed performance also on untreated surfaces
- Handy spray is easy to use

### HOW IT'S USED

**Do not dilute:** Ready to use

**Application:**

1. Spray at a distance of 15 cm, keeping the can at an angle of approx. 45°
2. Leave to dry for a few minutes. Absorbs grease deposits and then dries, leaving a thin layer of white powder on the floor
3. Remove with a brush
4. Wipe with a wet cloth

Repeat application if traces remain



**Caution:**

For wax treated floors, remove the wax from the whole tile after removing the stain, then restore the wax coating

**Packaging**

250 ml aerosol cans in box of 12.

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| <p><b>PRECAUTIONS</b></p> <ul style="list-style-type: none"> <li>• Extremely flammable.</li> </ul> <p><b>COMPOSITION</b></p> <p>Organic solvents (aliphatic hydrocarbons, esters, glycols), silica and fragrance.</p> |
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| <p><b>LABELLING</b></p> <p>Symbol<br/>Flame</p> <p><b>Safety phrases</b></p> <p>Pressurized container; protect from sunlight and do not expose to temperatures exceeding 50 C°. Do not pierce or burn even after use. Do not spray on a naked flame or any incandescent material. Keep away from any ignition source. Never smoke in the vicinity of the can, even when not in use. Avoid direct inhalation or spraying in eyes. Keep out of the reach of children.</p> |  | <p><b>TECHNICAL INFORMATION</b></p> <p>Appearance: pressurized container</p> <p>Odour: sweet</p> <p>Density: 0.68 kg/litre</p> <p>Propellant flash point: below 0°</p> <p><i>The information above reflects our latest technical know-how and is the outcome of ongoing laboratory research and testing. However, some factors are beyond our control. It is essential to integrate our suggestions with your own on-site preliminary tests and check.</i></p> <p><i>Fila accepts no liability for improper use of its products.</i></p> |
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