



Grundreiniger Intensive Pavement Cleaning

Uses:

- Routine cleaning of all types of natural stone and concrete pavements and floors.
- Removal of oil and grease stains, rubber tyre and footwear marks, general traffic and pavement grime including typical "fast food" stains.
- Intensive "spot" cleaning of stubborn areas.

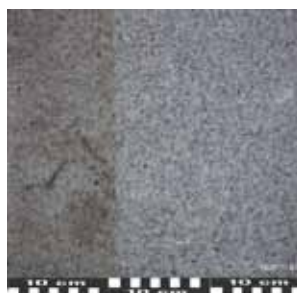
Advantages:

- pH neutral
- solvent free
- biologically safe
- low odour in use
- effective at high dilution rates
- not affected by hardness of water
- will not damage or degrade impregnators

How it works:

Releases the hold of organic and inorganic contaminants with the pavement surface, binding particles and liquid soiling strongly within the water used for cleaning, so preventing re-contamination of the surface during the cleaning process.

Typical
Pavement
Grime
on a
Granite
surface



Surface
(right)
cleaned
with dilute
Grundreiniger
and water

Directions:

Dilute with water to suit, typically 1:50 or higher, water may be warm. Grundreiniger is effective for routine maintenance cleaning at 1:100 dilution. Minimum dilution is 1:1 with water for spot cleaning of very stubborn staining. Apply liberally to surface and allow time for product to work on stubborn soiling. Agitate using non-metallic brush or pad and then rinse well with water. Vacuum cleaning may be used to remove excess water. Do not allow to dry on the surface.

Technical Data:

- Form fluid
- Colour slightly yellow
- Odour mild
- pH-value ~7.5 (1:20 dilution)
- Density 1.01 g/cm³ at 20°C

Packaging Options:

- 1 litre plastic bottles
- 5 litre plastic bottles
- 10 litre plastic bottles
- 120 litre drums
- 1000 litre IBC-container