



FT Plus

Pavement Protection

Uses:

“Wet Look” colour enhancement of natural stone and concrete pavements, giving a consistent appearance and uniform coloration during both wet and dry conditions. FT Plus also provides protection against staining by grease, oil, fats, fast food, tyre rubber, footwear marks and normal pavement grime and is also water repellent.

Advantages:

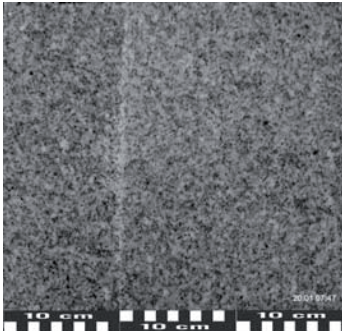
- enhanced and more consistent coloration
- long term effectiveness
- highly oil & water repellent
- no reduction in slip resistance

How it works:

FT Plus bonds tenaciously within the pores beneath a pavement surface, forming a breathable, highly resilient subsurface system which is resistant to staining and which reflects light in a way that masks the different appearance of wet and dry surfaces. Regular follow-on cleaning using WEISS Grundreiniger will then complete a sustainable cleaning regime.

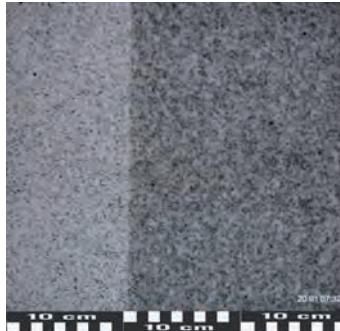
The untreated surface (left) appears dark when damp.

The treated surface (right) is consistent



The untreated surface (left) appears light when dry.

The treated surface (right) is consistent



Directions:

Apply when surface is between 5-25°C and in dry weather conditions. Do not dilute. Mix well before use. Newly constructed paving should be allowed to thoroughly dry for 4 to 6 weeks before applying FT Plus. For existing installations, the entire paving, not just the surface, should be uniformly and thoroughly dry. In all cases, if you are at all unsure, please contact us for further advice before using this product. Apply evenly using a brush or roller to a dry and clean surface until no more is absorbed and the surface appears wet and glossy. If applying a second coat to a highly absorbent surface, do so within a maximum of 20 minutes. Remove excess product with a cloth or squeegee before it dries on to the surface. Treated surfaces may be walked on after 4-6 hours and protected against rain and soiling for 24 hours. Full protection will develop within 2-4 days.

Technical Data:

- | | |
|-----------|-------------------------------|
| - Form | fluid |
| - Colour | clear |
| - Odour | mild |
| - Density | 1.0 g/cm ³ at 20°C |

Packaging Options:

- 1 litre plastic bottles
- 5 litre plastic bottles
- 10 litre plastic bottles