

TERAFIX

WATER REPELLENT PRIMER
for TERRACES

single pack solvent based primer for concrete
terrace surfaces and porous terrace tiles

PRODUCT FEATURES

DRYING TIME



Touch free 15 minutes
Tack free 1-2 hours
Hard Dry 5-6 hours

COVERAGE

30 – 35 sq.ft / coat /litre

* Coverage varies depends
on the method of application and absorption
of the substrate and its condition

HOW TO APPLY

APPLICATION PROCESS

- Ensure that the surface to be coated is clean and free from oil, grease , dirt and other contamination
- Clean thoroughly using a wire brush and then scuff the surface using Emery Paper No. 80. Ensure that no loose particles are sticking to the surface to be coated
- Apply two coats of TERAFOX with an interval of 6 - 8 hours between subsequent coat
- Employ Emery # 220 before applying the second coat
- Sand using Emery # 220 and apply 2 coats of Aquafresh Cool with an interval of 4 to 5 hours between subsequent coats
- After completion, allow curing for a minimum period of 72 hrs

ADDITIONAL INFORMATION

PRODUCT DISCLAIMER

The information furnished above is true to the best of our knowledge. The properties specified were tested under controlled conditions. The results may vary depending on the test conditions, condition of the substrate and the test method employed. We are not liable for factors that are beyond our knowledge and control.

PRECAUTIONS

- Freshly plastered surfaces must be allowed to cure completely. The coating process can be started after a minimum period of 30 days
- Do not apply if the surface is damp or when the humidity is high
- Completely remove existing coating , if any , to ensure direct adhesion of TERAFOX to the surface
- Damage in the surface should be rectified before application of TERAFOX

SHELF LIFE

One year from the month of manufacturing for an unopened original container.



PRODUCT BENEFITS

Advantages



High Coverage



High Water Repellant

Where to use

Use for concrete terrace surfaces
and porous terrace tiles

TECHNICAL INFO

Thinner Intake	- 5 %
Specific gravity	- 1.48 ± 0.03
Non Volatile Matter	- 63 ± 2
Typical thickness	- 40 – 45microns/coat
VOC	- < 50 g /l
Recommended Thinner	- Thinner 555/MTO
Method of application	- Brush / Roller