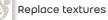




weberprim concrete

Increase bonding of conventional plaster to concrete substrate, without the use of expensive concrete plaster



5 times cost saving\*

**weberprim concrete** is bonding improving primer, only mixed with the right proportion of clean water according to application such as:

- Apply on concrete walls or columns to improve bonding between the substrate and ordinary plaster
- Apply on anti-alkalinity primer or new emulsion paint to improve bonding prior to the application of cement based skim coat
- Apply on cement based floor to improve bonding prior to the application of cement based topping, new concrete, terrazzo or exposed aggregate finish
- PACKAGING: 5 kg/Gallon
- COLOR: milky white
- COVERAGE: Wall : 190 m<sup>2</sup>/ a gallon of 5 kg Floor : 140 m<sup>2</sup>/ a gallon of 5 kg
  - Coverage calculated after mixing with recommended proportion of water, applying by roller
  - Coverage may varies according to absorption rate of substrate
- MIXING:

For applying ordinary plaster on concrete walls and columns/ for applying skim coat on anti-alkalinity primer and or emulsion paint

- Mix weberprim concrete with clean water at the ratio of 1:2 by volume
- For concrete floor
- Mix weberprim concrete with clean water at the ratio of 1:1 by volume
- APPLICATION:
  - Using brush or wool roller to apply the mixture prior to application of wall plaster or floor topping on concrete substrates.
- KEY BENEFITS:
  - Replace textures
  - 5 times cost saving\*
  - Easy application and time saving
- **RECOMMENDATION:**

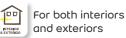
**weberprim concrete** should be mixed with the right proportion of water according to the application. Applying by wool roller is faster and more efficient than using brush

 $^{\circ} Cost$  of labor and material comparison between texture method and application of  $weber.prim \ concrete$ 

in-situ concrete walls and columns without using specific concrete plaster

Bonding improving primer for pre-cast and cast

Reduce complicated steps of rendering on concrete walls and





columns Material and labor costs saving



Easy to use, fast and

convenient

## AREA OF USE:

Both internal and external concrete walls and floors, on any walls after coating with anti-alkalinity primer or emulsion paint

## • LIMITATION:

- Before plastering : weberprim concrete (the mixture) should be re-applied if leaving the prior coat longer than 24 hours.
- Before floor topping : **weberprim concrete** (the mixture) should be re-applied if leaving the prior coat longer than 1 hour.

## • SHELF LIFE& STORAGE:

- 1 year after manufacturing date when stored unopened in dry and well-ventilated place

TECHNICAL PERFORMANCE	
Test	Result
ρН	3.5-4.5
Specific gravity	1
Viscosity	200-300 cps.
Bond to concrete	0.5 Mpa (N/mm²)

Remark: These test results are from laboratory test. They could be slightly different from on-site results because of the differences in applications and conditions

## **CERTIFIED STANDARD**

Standard	Accredited by
World Class Manufacturing (WCM)	Institut Lean France
Green Industry	Ministry of Industry
ISO 9001	SGS Thailand
ISO 14001	SGS Thailand
OHSAS 18001	SGS Thailand

