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A STEP-BY-STEP GUIDE TO PLASTER A WALL

TOOLS

Wheelbarrow

Spade

Stiff bristle brush

Steel Trowel

Plaster Hawk

Straight-Edge Level

Block Brush or Spray Bottle

Wood Float

Builders Bucket

Spirit Level

MATERIALS

PPC SUREWALL

Plaster Sand

Potable Water

SAFETY

Safety shoes (steel toe)

Overalls

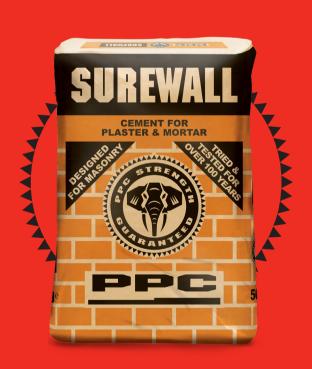
Gloves

Dust Masks

Googles

STEP 1 MIX YOUR PLASTER

STEP 2 PLASTER THE WALL



If you need technical or sales support, contact 0800 CEMENT (236 368) or visit ppc.africa

STEP ONE MIX YOUR PLASTER



Remove any lumps, stones or foreign objects from the plaster sand.



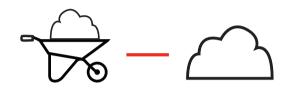
2

Make sure you mix on a clean, hard surface.

Fill each required wheelbarrow of plaster sand and strike it off level to the brim.

Place on a shallow heap on a plain hard and clean surface.

Use the PPC Builders App Calculator from ppc.africa to obtain the volume of plaster you require in cubic meters.

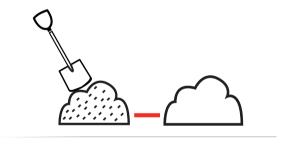




3

Add PPC SUREWALL cement on top of the plaster sand.

Mix PPC SUREWALL cement and plaster sand until uniform in colour.



4

Create a hollow in the center and slowly add water while mixing until the consistence of a thick paste has been achieved.

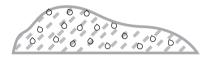




STEP TWO PLASTER THE WALL



The plaster should be just wet enough to be spread easily with a trowel, similar to margarine on toast. Remember that you do not need to pre wet cement bricks before applying plaster.



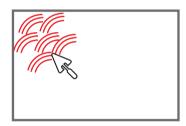


Place some of the plaster mix onto the hawk. Using the trowel, apply the plaster mix by either using a flicking motion to throw the mix onto the wall, or by using an upward motion while applying some pressure.





Plaster small areas at a time but try to do an entire wall without joints.





Once the plaster starts to stiffen, pull a straight edge across the plaster with a sawing motion, resulting in a flat surface.





Apply water with a block brush or spray bottle while compacting the surface using a wood float, to produce an even surface







Prevent evaporation of water from the surface by applying a fine spray of water as often and as long as possible.





