

## Step: Preparation of the support for polished concrete

### Implementation of Prim and Prim plus



On a closed surface, use Harmony Prim Plus.  
Consumption 1 L = 10 to 12 m<sup>2</sup>.



On porous surfaces, use Harmony Prim.  
Consumption 1 L = 10 to 12 m<sup>2</sup> depending on porosity.



In case of doubt on the porosity of the support, test the water drop by pouring a few drops of water on the support.



If the drop of water is absorbed in less than 10 seconds, the support is said to be porous. Beyond this, the support is closed.



Depending on the type of surface, apply the Prim or Prim plus either with a 250 mm roll or with a 500 mm roll.



Sur une surface fermée, appliquer Prim soit au rouleau de 250 mm soit au rouleau de 500 mm.

Laisser sécher de 30 mn à 2 heures selon la température.  
Nettoyage des outils à l'eau.