



# Primer Cem

**One-component, transparent, polyurethane primer, solvent-based, semi rigid, Deep penetrating, curing on exposure to atmosphere and humidity.**



## Fields of Application:

- waterproofing of concrete surfaces
- as anti-dust and consolidating treatment for absorbent surfaces
- as protective treatment against chemical aggression for containment tanks and purifiers
- as protective treatment for supports, resistant to oil, grease and other aggressive substances.

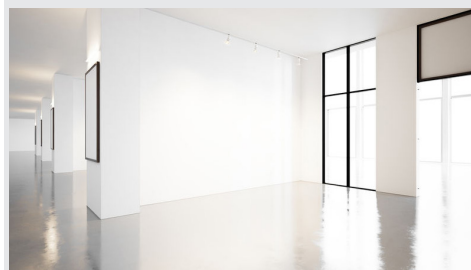


**Primer Cem** is a primer that avoids the rising damp from the bottom, which could compromise the tightness of a polyurethane waterproofing product. With a consolidating and anti-dust function and it is mandatory in solvent based polyurethane waterproofing systems. It is a one component primer that hardens when in contact with water.

Clean the surface thoroughly. It must be dry and free from any residue that may in any way compromise the adhesion of the membrane. The maximum humidity level must not exceed 5%.

The new concrete structures must be dry and it is recommended at least 28 days must have passed before applying the **Primer Cem**. In the case of surfaces with oily, organic and greasy residues, they must be cleaned using a suitable machine. On deteriorated concrete, remove any scraped parts and smooth to obtain an aggregate and homogeneous surface.

CAUTION if water is used for preventive cleaning, it is important to let the substrate dry before applying **Primer Cem**. Apply the waterproofing coat after 3 hours from the application of **Primer Cem**.



Characteristics	Application Methods	Consumption
One component Simple to apply Total adhesion to the support Elastic Resistant to water stagnation Frost-Resistant Ready to use	Brush Roller Manual spray equipment	200–250 g/m <sup>2</sup> in one layer
		<b>Storage</b> It can be stored 9 months in its original, unopened packaging, in a dry place Heat and frost sensitive

**Code**  
406072

**Product**  
Primer Cem

**Color**  
Transparent

**Packages**  
5 kg

**Pallet**  
600 kg