**proPERLA® DPC** is a unique, nanotechnology based gel that transforms mineral building materials into water-repellent surfaces and protects walls against rising damp. After a treatment the water absorption is reduced by more than 95%, while the building material still remains breathable.

The application of proPERLA® DPC is quick, clean and very effective.

**Recommended for**
All mineral building materials like bricks, mortar and concrete.

**Preparation**
All mineral building materials like bricks, mortar and concrete.

**Application**
Drill holes as close to the ground level as possible outside and as close to the floor level inside with a distance of 12cm between each of them with a 12mm drill. The drill depth is calculated as follows:

**Wall width – 5 cm = Hole depth**

Before injecting always blow drilling powder out of the holes.

Inject proPERLA® DPC. No pressure is required

**Appearance**
A milky white gel, but colourless when dries.

**Equipment care**
All equipment should be cleaned up in water directly after use.

**Storage**
Store away from direct sunlight and sources of heat and protected from frost.

**Shelf life**
24 months (in original sealed container).

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**Coverage rate at 12 mm hole**

<table>
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<th>Length (cm)</th>
<th>1m</th>
<th>2m</th>
<th>3m</th>
<th>4m</th>
<th>5m</th>
<th>10m</th>
<th>15m</th>
<th>20m</th>
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<td>10.50</td>
<td>15.75</td>
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</table>

**80cm**
- 1.2
- 2.4
- 3.6
- 4.8
- 6.9
- 12.0
- 18.0
- 24.0

Note: Different site conditions may cause slight variations. Allow an extra 10% when estimating

**Packaging**
600ml sausages

**Safety and regulations**
Not classified as hazardous according to current labelling and for full information regarding handling precautions please consult the MSDS and product label

**Features and Benefits**
- Superior performance and long lasting.
- Deep penetration into the substrate and an active barrier to rising damp in all directions.
- Cost effective affordable system.
- Quick and clean application.
- Tested according to WTA