

## NBS PLUS MANUFACTURER'S PRODUCT PAGE

**Product name:** PUDLO Self Seal Primer

Currently there is no image attached to this product. If you would like to include an image please contact [nbsplusproduction@theNBS.com](mailto:nbsplusproduction@theNBS.com) for details.

### Product summary:

Brush-applied bitumen primer, to be used in conjunction with PUDLO Self Seal.

### Product general description:

Brush-applied bitumen primer, to be used in conjunction with PUDLO Self Seal.

#### Features and benefits:

- Provides a base coat to consolidate the substrate and ensure complete bonding of the membrane to the structure.
- Easy to apply.
- Ready to use - no mixing required.
- Insoluble to water.

#### Applications:

Used where PUDLO Self Seal is specified for waterproofing protection (in podium/ suspended slabs applications) or where PUDLO Membrane BW/ PUDLO Rawmat terminates, linking PUDLO Self Seal into DPC/ Cavity Tray.

PUDLO Self Seal Primer is flammable. Consult manufacturer for further information.

### Product specification clause

### Product reference:

[PUDLO Self Seal Primer](#)

### Product properties:

- Accessories:

[Not required](#)

[PUDLO Self Seal](#)

### End of product specification clause

### As standard:

#### Technical characteristics:

- Form: Black mobile bitumen solution.
- Viscosity: 500 cP.
- Solids content: 48%.
- Flash point: >39°C.
- Yield: 6–8 m<sup>2</sup>/L.
- Wet film thickness (WFT): 90–110 μ.
- Dry film thickness (DFT): 45–60 μ.
- Specific gravity: 0.92.
- Boiling point: >150°C.
- Vapour pressure: 2.4.
- Explosion limit: Lower: 0.6%; upper: 8%.

**Options:**

No optional features

**Approvals:**

No approvals