



# PLATON PLASTER PLUG

**8x70mm**

## DESCRIPTION

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The Platon Plaster base fixing plug is made of Polymer Co Polypropylene with a length of 70mm. It is intended for use in brick, concrete block and concrete, which is predrilled to a minimum depth 85mm from the surface of the Platon Plaster base membrane with an 8mm-diameter drill bit.

The head of the Plaster base plug has a diameter of 35mm with an embossed surface to provide a mechanical key for subsequent plaster/render. The Plaster base fixing plug is resistant to normally occurring chemicals in the building construction.

## TECHNICAL DATA

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Colour:	opaque
Thickness:	8 mm
Length:	70mm
Working Temperature:	-30°C to +90°C
Life expectancy:	at least 50 years
Chemical resistance:	as for Platon Membrane

**NB** the fixing is not suitable for direct, long-term exposure to UV radiation

For further information please contact:

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Ref: Platon Plaster Plug 10/11