

## Platon Cavity Membrane Fixing and Sealing Calculator

Membrane	Roll Size (sqm)	Fixing Type	Number of fixings /sqm	Joint Sealing	Number of sealing tape/rope per roll	Option to overseal joints
P8	40	Brick plug and seal	5	Sealing tape 20m	1	Cornerstrip*4 10m x 2
P20	40	N/A*1	N/A	Sealing rope 5m	5	Cornerstrip*4 10m x 2
Plasterbase	40	Plaster plugs*2	13 min	Overtape 25m	1	Part of spec
Plaster Mesh	40	Plaster plugs*2	13 min	Overtape 25m	1	Part of spec
PB2 Mesh	40/20	Plaster plugs*2	13 min	Overtape 25m	1 1/2	Part of spec
P2 Floor	40	N/A	N/A	Sealing tape 20m	1	Overtape 25m x 1
<b>Double Drain</b>	30	X-cramp	N/A*3	N/A	N/A	N/A

<sup>\*1:</sup> Fixings not required when used horizontally. When used vertically brick plug and seal are used at 5 per sqm.

Brick plug and seal = box/bag 100

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Plaster plugs = box 500

Plaster plug seals = bag 100

Platon x-cramp = bag 60

See platon installation manual and product data sheets for more information

<sup>\*2:</sup> Available in standard length of 70mm. 50,90,110 and 130mm lengths available to order.

<sup>\*3:</sup> Double drain is fixed along the top edge only at 250mm c/c.

<sup>\*4:</sup> Cornerstrip also used to seal between vertical and horizontal membrane and at edges/terminations.