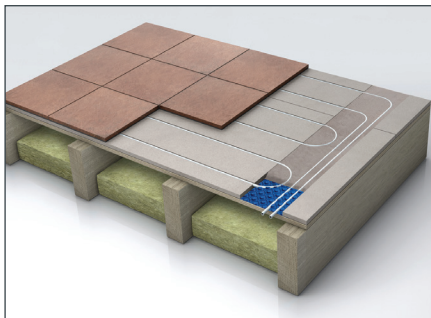
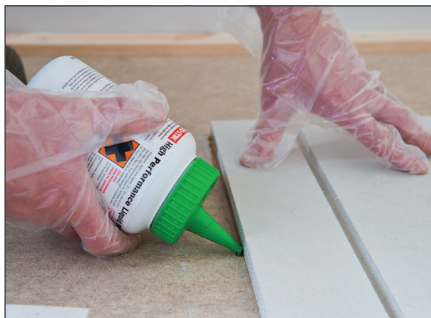


Adhesive for use with LoPro™10

Prices and the volume required for each project are detailed on the quotation



Nu-Heat LoPro™10



Glue the LoPro™10 panels together along each butt edge with LoPro™ Panel Adhesive

The low height build-up of Nu-Heat's LoPro™10 floor construction makes it an ideal solution for a retrofit underfloor heating project and new build applications. A LoPro™10 floor construction consists of routed gypsum fibre boards into which Nu-Heat's Fastflo10 underfloor heating pipe is inserted.

Nu-Heat supplies adhesive for use with its LoPro™10 floor construction as part of the package. Always follow the guidance below and the manufacturer's instructions on the packaging.

LoPro™ PANEL ADHESIVE

This liquid polyurethane (PU) adhesive is used to glue the LoPro™10 panels together and also to glue down Nu-Heat's 10mm LoPro™+Insulation (where specified).

APPLICATION

Lay the first LoPro™10 panel, add a thin bead of glue to any edges of the panel that will butt against another panel. Fit the panels closely together in the areas indicated on the CAD plan supplied by Nu-Heat. Clean off any excess immediately.

When used to glue down Nu-Heat's 10mm fibreboard, put some lines of glue on the back of the board to hold it in place until the LoPro™10 panel is laid on top where castellated panel is to be fitted only.

Coverage: 1 x 500ml bottle:

= 55m² LoPro™10 panel (edges)

= 8.5m² LoPro™+Insulation