

There was very limited wall space available in the facelift for the luxurious Connaught Hotel, which comprised of a new winter terrace and 100 refurbished bathrooms. The heating system had to be able to heat the space without taking up space on the walls



Quick Facts

Location:
London

Client:
O'Hanlon & Farrell

Nature of Project:
Commercial

About the client:
A limited company founded in 1984 and is one of the UK's leading Building & Electrical Contractors.

System specifications:
Warmup 150W/m² StickyMat,
Warmup 10mm Coated Insulation

System Description

Once the sub floor is prepared, Warmup Cement Faced Insulation is bonded to it.

The StickyMats are then rolled along the length of the area to be heated, being cut and turned at the ends until the heated area is fully covered.

The tiles are then laid as usual over the insulation and the StickyMats to complete the floor.

Features

StickyMats are available in both 150W/m² and 200W/m² variants, making them ideal for use as the primary heat source within modern homes and most older properties.

The StickyMat, like the Warmup Loose Wire and Foil Heaters, comes with Warmup's Lifetime Warranty to provide complete peace of mind.

Technical Information

The ultra-thin, 2mm multi strand, dual core heating cable, is double insulated with an advanced fluoropolymer making it exceptionally tough and easy to tile over.

With BEAB component approval, this KEMA and GS approved CE marked heating element meets the highest safety standards for ultimate peace of mind.

StickyMat™

The Warmup StickyMat System is designed for use within the adhesive layer under tiles or within a levelling compound under other floor finishes.

The fixed spacing and self-adhesive mat makes installation of regularly shaped rooms quick and easy whilst ensuring precision is maintained.

