

UNDERFLOOR HEATING & STEAM-FREE MIRROR

Underfloor heating

Whilst it is by no means essential to install underfloor heating, some people find it useful. Stoneville now offers underfloor heating to its customers.

Underfloor heating offered by Stoneville is a 240V system producing 150 w/m² (or 200 w/m² in special cases, for examples conservatories). It is regulated by a wall-mounted thermostat controlled by a floor sensor.

The system is economical and safe to use in any room, and is covered by a ten year manufacturer's warranty.

Installation is relatively simple and could be carried out by the tiler or builder. Electrical connections, however, must be made or checked by a qualified electrician.

Underfloor heating can be installed as the only heat source in a room (primary heating) or as supplementary heating or to take the chill off a tiled floor (secondary heating).

The first step is to calculate the heat requirements according to DIN 4701. The next step is to calculate the total output of the underfloor heating and compare it to the heat requirement. Finally, underfloor heating can be installed, taking into account the floor surface (screed/concrete substrate or timber substrate).

Steam-free mirror

It is available in four standard sizes. If required, length of up to 10 metres can be supplied to special order. It is supplied with 2.5m connection leads.

It is covered by a ten year manufacturer's warranty.