Supafil® CarbonPlus: Brick Cavity Wall Insulation

Bringing Australian homes up to modern energy efficiency standards.





Existing cavity walls

Tried and tested in the UK and Europe for over 30 years

Quick and clean to install

► INSULATION SYSTEMS

- An engineered blow-in system
- Installed by accredited KING installers





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Bringing Australian homes up to modern energy efficiency standards.

Between 15% and 25% of heat loss or gain in the home is through uninsulated cavity walls. This increases your reliance on artificial heating and cooling to maintain a comfortable internal temperature. Supafil CarbonPlus brings Australian homes up to modern energy efficiency standards by providing an ideal solution for exisiting cavity walls. It can be installed from outside the home with minimal disruption to the occupier.

Installing Supafil® CarbonPlus cavity wall insulation is quick and clean. The insulation is installed by an approved installer to provide assurance of quality workmanship and provide peace of mind for the homeowner.





1. A series of 20mm holes are are drilled in the mortar lines



2. Supafil CarbonPlus is blown into the cavity



3. The holes are repointed with mortar

To find out more visit www.knaufinsulation.com.au or call 07 3393 7300





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