

**Insulating hot water tanks and pipes will help keep your water hot for that nice long bath after a hard day's work.**

Fitting a British Standard "jacket" to your hot water cylinder will cut heat loss by around 75% and save you money. It will save you £10-£20 a year for a DIY outlay of just £10. They can be found in any good DIY store and are cheap and easy to fit. If you already have a jacket fitted to your hot water cylinder, check that it's at least 75mm (3") thick. If not replace it with a new heat saving one!



*Did you know?*

Not all home insulation work has to be carried out by a professional. It may work out cheaper to do the smaller jobs yourself with materials from your local DIY store.