

# CENTRAL HEATING ADDITIVE

## ENERGY SAVING



ECOSAVERS

# EcoSavers® EndoTherm™ Central Heating Additive

EndoTherm™ is an energy saving additive which can be installed into any wet central heating system.

Water is used in central heating systems because it is cost effective and readily available, however in reality water alone is not the most efficient transporter of heat. EndoTherm™ simply improves the heat transfer properties of the water within a heating system resulting in a significant effect on the overall system efficiency.

By using EndoTherm™, radiators heat up quicker and stay hotter for long, which results in using less energy.

Independent test by an ISO17025 accredited test organisation and several case studies shows that with EndoTherm™ you can improve your system efficiency and save up to 15% on your heating costs.

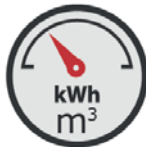
EndoTherm™ is easy to install in your heating system by adding the liquid into one single radiator. This procedure takes less than an hour.



RADIATORS HEAT UP QUICKER...



STAY HOTTER FOR LONGER...



AND USE LESS ENERGY!



Multilanguage manuals



Filling instruction video



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