

THERMALCURE® from **KRAFT CURING** accelerates the concrete hardening process through heat radiated from a fin-tube pipe network as part of a closed-loop hot water system.

The pipe network is located under the bed/table/mould/form, eliminates the chance of standing water on the production floor and is ideal for condensate free architectural finishes.



INTERESTED? CONTACT US.

THERMALCURE® ACCELERATED PRECAST CONCRETE CURING SYSTEM



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OUR GUARANTEE



accelerated concrete curing through radiant heat



eliminates condensation and corrosion issues



available with diesel, natural or propane gas burner and also utilizing a hot water or steam heat exchanger



effective, efficient and simple to operate and maintain

YOUR BENEFIT



pre-warming of steel forms/moulds/tables/beds



consistently high early strength: demoulding strength in 10 to 12 hours for precast concrete and in 16 to 22 hours for prestress elements



water temperatures between 70 °C and 110 °C, concrete temperature between 50 °C and 70 °C



eliminates standing water on the production floor



condensate blemish-free architectural surface