

thermal store / heat bank installation	tp	Cost	Total
to test out and label pipe work , draw up flow chart			
drain down central heating , and or cylinder			
to purchase 1 cxc 210 DBADD configured heat bank unit [see spec ]			
alter pipe work to accept unit			
and run new pipe work as required to complete plumbing side of installation			
to run control cables to clock , room stat , and boiler			
first fill and test for leaks and flow			
to flush system with cleaner filter unit , refill , vent run up and test			
install system saver			
to commission unit and set flow and return temps			
materials required pipe , fittings , connectors , valves , clips and fixings			
Electrical work will be completed by an NICELC registered engineer			£0.00