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The invention relates to hydrolic field and can be used in thermotechnics, particularly in the system of house heating and industrial units.

The main idea of the invention is that in the heating system of the pipe a covering layer is introduced in the quantity of 0,02-0,03% according to the volume of the thermic agent. The covering layer consists of 90-92% lubricant which has been used before and 8-10% additive which is a product of petroleum which contains halogen derivatives of hydrocarbon,

The utilization of the invention gives the possibility to shorten micro-micro irregularities of the pipes to protect them from corrosion and salt depositions to shorten the thermal resistance and the ratio of hydraulic friction due to these facts the energy expenses are shortened and the period of exploitation of heating system is increased.