

### Noise reducer



#### BENEFITS

- Solves boiler noise problem.
- Removes scale deposits in the system.
- Easy to use.
- Restores heat exchange.
- Suitable for all metals including aluminium.
- Can be used on all waters, both high and low hardness.
- Non-acid and non-corrosive product.
- Restores system performances.
- Reduces fuel consumption.
- Not sensitive to overdosage.
- Low environmental impact.

#### DESCRIPTION

Non-acid product to eliminate problems due to the presence of inorganic deposits (lime scale) in boilers and heating systems. Long Life 200 solves problems of boiler noises and reduced heat exchange due to scale deposits. The product can be used on all metals, including aluminium. Long Life 200 can be added to the system with no need to be removed after use.

#### FEEDING AND DOSAGE

Long Life 200 can be introduced directly into the full system by using the GEL charging device Termo Tank, through the air valve of a radiator, in the expansion tank of the system or by using a metering pump. Long Life 200 is a ready-to-use product: dose 1 litre of product per 100 litres of system water. 1 dose is generally sufficient for a 8/10 radiator heating system. An overdosage does not cause any problems to the system. The times to remove noise problems depend on the quantity and quality of the deposits in the system; on average, they can be from some days to some weeks. Repeat the treatment if necessary.

#### PHYSICAL PROPERTIES

Appearance:	straw yellow liquid
Density:	1,07 g/cm <sup>3</sup> (at 20°C)
pH:	approx. 7
Freezing point:	< -1°C

#### PACKAGING

1 litre or 20 litre cans

#### ADDITIONAL INFORMATION

If not present already, it is recommended to add corrosion/scale inhibitor Long Life 100 or Long Life 500 (for cold climates) to prevent future scale formation. Refill with Long Life 100 Fast if necessary. For best results, before adding Long Life 200 FAST, cleanse with the Restorer Long Life 400 or the STRONG Restorer Long Life 800 (according to the age of the system).