

### Liquid sealer



#### BENEFITS

- Internally seals small water leaks in heating systems.
- Does not cause obstructions.
- Easy to use.
- Restores heating system efficiency.
- Non-acid and non-corrosive product
- Suitable for all metals including aluminium.
- Non-toxic.
- Low environmental impact.

#### DESCRIPTION

Liquid self-sealer to remove small leaks in heating systems. Long Life Sealer forms a thin sealing layer near the leak. It generally acts in 24 hours depending on the extent of the leak and on the system operating temperature. The product can be used on all metals, including aluminium.

#### FEEDING AND DOSAGE

Long Life Sealer can be introduced directly into the full system by using the GEL charging device Termo Tank, through the air valve of a radiator or in the expansion tank of the system or by using a metering pump. Long Life Sealer is a ready-to-use product: dose 1 litre of product per 100 litres of system water. Circulate the product inside the system until leaks are removed. Repeat the treatment if necessary. Leave the product inside the system.

#### PHYSICAL PROPERTIES

Appearance:	whitish liquid
Density:	1,01 g/cm <sup>3</sup> (at 20°C)
pH (1%):	approx. 7,5
Freezing point:	< 0°C

#### PACKAGING

1 litre cans

#### ADDITIONAL INFORMATION

Suitable for use with other Long Life products.