

Self-sealing liquid

Self-sealing liquid for heating installations with daily leakage of up to 35 litres

Mayline 35 seals leaks of up to 35 litres per day. The self-sealing liquid is based on the principle of providing a mechanical seal from the outside. Mayline 35 only functions in the presence of oxygen and is suitable for all materials currently in use (synthetic and metallic). The product can even be used in open expansion tank systems.



code	package
5/MY35	5 l canister
1/MY35	1 l (pack of 12 bottles)
2/MY35	1 l (pack of 2 bottles)



Mayline 35 Liquido autosigillante

Liquido autosigillante per impianti di riscaldamento con perdita giornaliera fino a 35 litri

ATTENZIONE
Contiene Sodio Silicato
Indicazioni di pericolo: H229 Provoca gravi irritazioni oculari. H333 Pericoloso inalazione cutanea. H335 Può irritare le vie respiratorie.

UPR: 1008-0099-0088-9998
Consigli di prevenzione:
P201 Evitare di respirare la polvere e i vapori.
P264 Lavare accuratamente le mani dopo l'uso.
P303 In caso di contatto con gli occhi, lavare immediatamente con acqua pulita e consultare un medico.
P304 In caso di contatto con la pelle lavare bene con acqua. Portare guanti e occhiali di protezione. Rimuovere immediatamente ogni segno di irritazione (pustole, pruriti, bruciori, ecc.). Conservare fuori dalla portata dei bambini.
Non riutilizzare. Agitare bene la bottiglia prima dell'uso. Mayline 35 può essere miscelato con glicoli antigelo per uso con impianti centrali. Evitare il contatto con gli occhi.
Dati di sicurezza: In caso di contatto con gli occhi lavare bene con acqua e consultare un medico. Rimuovere immediatamente con acqua da oggetti come plastici, pavimenti, lavandini, ecc.
Conservare fuori dalla portata dei bambini.
Smaltimento: Smaltire nel rispetto delle norme locali, consultando la scheda di sicurezza.
Preparazione: 1,2% (1-2 litri di Mayline 35 per ogni litro d'acqua). Dosaggio sufficiente per un litro di contenuto (0,5-1,1 litro).
SOTTO DOPPIO: I PRODOTTI NON DEVONO ESSERE SOVRA-DOPPIO DOPPIO.
Data di scadenza: 5 anni dalla data di produzione.

maychem improve performance
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Anno di produzione: 2021
5 l
5 l

Instructions for use

Quantify the daily leakage. Quantify the system's contents. Bleed the pumps well after inserting the liquid! Remove or bypass all the filters and screens. Adjust the boiler's maximum temperature and pressure. Open all radiator valves and mixing valves completely. Bleed the re-circulation pumps well and leave them in function. Use a loading pump to insert the necessary amount of self-sealing liquid. Bleed the re-circulation pumps again. Use the pH strips on the container to check the pH value at the system's highest or most distance point. The pH value must be between 10.5 and 11. The system must remain in function for at least 7 hours at maximum temperature. After the sealing process has been completed, the Mayline 35 must be removed from the system. The product may remain inside the system for a maximum of 30 days. If necessary, drain the system's water to eliminate any eventual residues.

Important note

Shake the container well before use. Mayline 35 can NOT be mixed with glycols, antifreezes or other chemical products. The self-sealing liquid may remain inside the system for a maximum of 30 days. Protect the product from frost.

Mixing proportions

1-2% (1-2 litres of Mayline 35 for every 100 litres of water). The dose is sufficient once a pH value of 10.5 to 11 has been obtained. ATTENTION! THE PRODUCT MUST NOT BE OVER OR UNDER DOSED.

Application time Minimum 7 hours with high temperature of at least 5 degrees Celsius and high pressure of at least 0.7 bar compared to the normal operating pressure.

Check After inserting the product, check if the pH is between 10.5-11 to verify the correct dosage.



Security instructions

In the event of eye contact, rinse eyes thoroughly with much water and consult a doctor. In the event of skin contact, rinse well with water. Wear gloves and protective eyewear. Use water to immediately remove the product from objects such as tiles, flooring, wash basins, etc. Keep out of reach of children!

Disposal

For information concerning the disposal of effluent and liquid waste, please consult the corresponding safety data sheet.

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WARNING

Contains: Silicic acid, sodium salt

Hazard statements:

H319 Causes serious eye irritation.

H315 Causes skin irritation.

H335 May cause respiratory irritation.

Precautionary statements:

P261 Avoid breathing mist and vapours.

P280 Wear protective gloves and face protection.

P264 Wash the hands thoroughly after handling.

P312 Call a POISON CENTRE or a doctor if you feel unwell.

P403+P233 Store in a well-ventilated place. Keep container tightly closed.

Notes
