

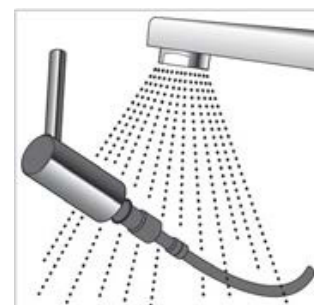
THANK YOU FOR CHOOSING THE SEIFOMAT® BUILT-IN SOAP DISPENSER TREND.

In order to enjoy this product for a long time,
we ask you to follow the instructions.

SEIFOMAT®
SEIFENSPENDER

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Filling the containers



Maintenance and care

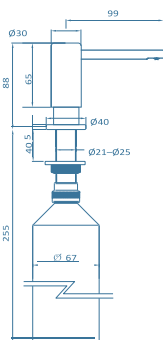
Maintenance instructions

The surface is easy to clean and maintain. The smooth surface hardly accepts dirt. For regular maintenance, use a soft cloth, soapy water and water. Dry with a dry cloth.

Avoid using scouring agents or solvents that damage the surface.

Damage caused by improper handling by the user
by the user are not covered by our warranty.

Installation dimensions:



SPARE PARTS

- 14279970 Revision set 14 pcs.
- 14635600 Plastic bottle 250 ml
- 14635611 Plastic bottle 500 ml
- 14635633 Plastic bottle

seifomild®
Seifencreme für Seifomat Seifenspender

Soap: We recommend our soap cream Seifomild®; this soap cream was specially developed for use in soap dispensers. It is discreetly scented with a pleasant fragrance, cosmetically mild to the skin, DIN tested, biodegradable and dermatologically tested.

| | | | |
|----------|----------------------------------|-------------------|--------|
| 15999911 | Soap for Seifomat soap dispenser | 0,5 ltr. bottle | SC050 |
| 15999901 | Soap for Seifomat soap dispenser | 1,0 ltr. bottle | SC100 |
| 15999904 | Soap for Seifomat soap dispenser | 5,0 ltr. canister | SC500 |
| 15999907 | Soap for Seifomat soap dispenser | 10 ltr. anister | SC1000 |

Notice

**These instructions must be handed over to the user.
Warranty/liability only if assembled according to instructions**

Important information - please note before commissioning:

- Can be used in the disinfectant dispenser:
Disinfectant hand cleaner, soap creams, synthetic soap, biological liquid soap.
- Cannot be used in the disinfectant dispenser:
Industrial hand cleaners, organic liquid soap, scouring agents, Solvents

If in doubt, consult the supplier of the cleaning product.

General guidelines for liquid soaps, etc.:

| | | |
|----------------------------|---|---------------------------------|
| pH | : | 6 - 7,5 |
| Complex images (EDTA, NTA) | : | - |
| Perfumes | : | < 1% |
| Plants oils | : | < 1% |
| Animal fats | : | < 1% |
| Optimum viscosity | : | approx. 900-1100mPa.s (at 20°C) |

Some cleaning agents, such as natural soaps, contain substances which substances that contaminate the pump cylinder when they dry out. To avoid the formation of soap residues, etc., we recommend rinsing the pump cylinder regularly with hot water.