

HAUG Ionization - for the cleaning of HAUG ionizing bars



Bar cleaning application

Clean ionizing bars / pins ensure a high ionization effect and long service life. Use the **bar cleaning brush** to remove unwanted contamination from the ionizing bars. In order to ensure optimum performance of the bars, cleaning should be carried out at weekly intervals. The **bar cleaning brush** is straightforward and easy to handle. The brush section is attached with a clamping screw. This allows the brush to be turned in any direction and to be replaced quickly. The cleaning agent is fed from the storage container directly to the brush.

Design

- Large storage container (100 ml) for cleaning agent.
- Transparent storage container for convenient level control.
- Long-life, replaceable plastic brush with polyamide bristles.
- Clamping screw for solid brush assembly.
- Inclined, swivellable brush for convenient and ergonomic use.

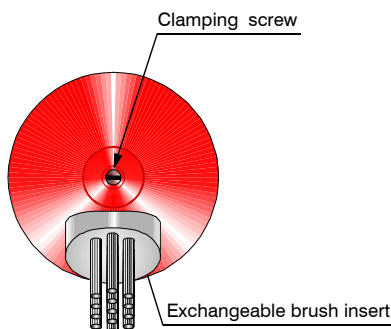
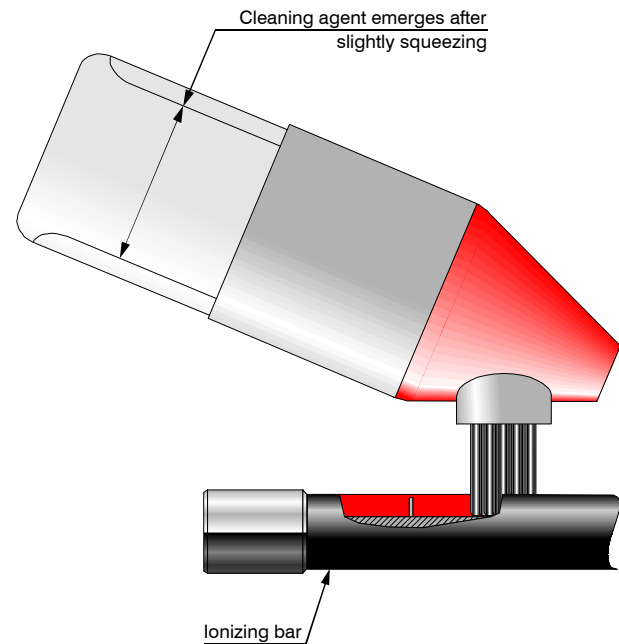
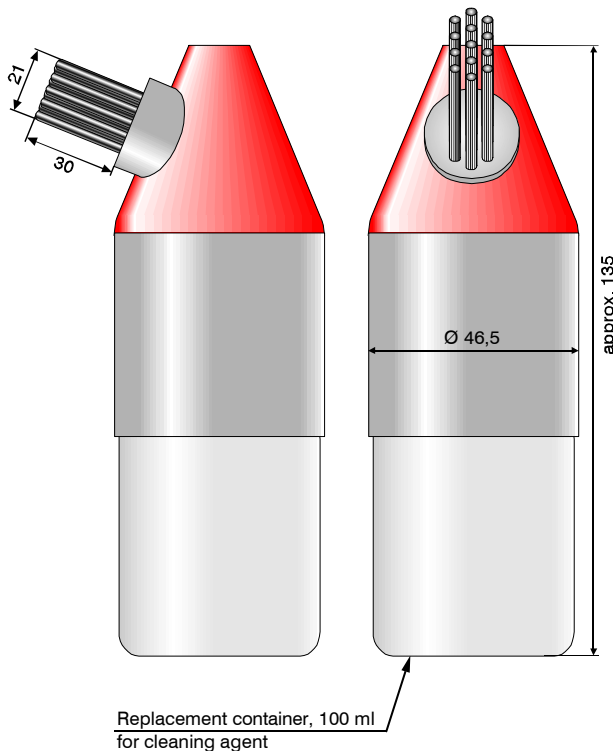
Application

Move the brush over the pins to be cleaned exerting light pressure. Squeeze the storage container to feed the cleaning agent to the brush. The round version allows the brush to be turned into the required cleaning direction. The brush can be locked by means of a clamping screw. The clamping screw can be undone using a screwdriver in order to allow the brush insert to be turned and replaced.

Note: The bars must be dried after cleaning.

Technical data

Dimensions	approx. 135 x Ø 46.5 mm mm
Bar cleaning brush RS1, complete	Order-No.: 10.7218.001
Cleaning agent, refill bottle 0.5 l	Order-No.: 10.7220.000
Brush insert	Order-No.: X-5677
Replacement container 100 ml, empty	Order-No.: X-0057



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