

Fauch Burner Cleaner free of chlorine (Fauch Brennerreiniger chlorfrei)

For cleaning heavily soiled, burner parts without leaving any residue

Atomized oil can precipitate on burner parts such as baffle plates, burner nozzles and air wheels (fan blades or vanes), which will then decompose thermally in hot areas and partially carbonize. These layers influence the ratio between atomized fuel and combustion air; which can lead to the boiler becoming sooty.

Fauch Burner Cleaner free of chlorine

- serves for cleaning heavily soiled, burner parts without leaving any residue (e.g., baffle plates, burner nozzles, etc.), as well as for cleaning and degreasing all, blank, metal surfaces.
- loosens (and removes) oil, grease and wax by means of spraying.
- also suitable for cleaning painted surfaces.

Application

Spray **Fauch Burner Cleaner free of chlorine** onto soiled, burner parts. Support the cleaning effect with flannels (cleaning cloths) or brushes, if there are carbonized layers that have been heavily burnt in. The applied amount of **Fauch Burner Cleaner free of chlorine** depends on the degree of soiling on the parts to be cleaned and the installed burner's size.

Safety advice

The **Fauch Burner Cleaner free of chlorine** contains chlorinated hydrocarbons: inhalation of the vapours must therefore be avoided. Do not spray onto plastic or painted surfaces (which could dissolve or become etched). **Fauch Burner Cleaner free of chlorine** is combustible (flammable). Precautionary measures must be taken when dealing with aerosol cans. Keep in a safe place that is inaccessible to children.

Container size

A 400 ml aerosol can.