

Frankosoft

Softening agent with antistatic effect for use in drycleaning

Characteristics

Frankosoft is a light-coloured liquid softening agent which is added to the perchloroethylene in undiluted state. The product will readily pass filters and is compatible with drycleaning detergents.

Frankosoft is preferably used for knitted materials and hosiery of wool, polyacrylonitrile and other kinds of fibres. A fleecy and soft finish and a good antistatic effect will be imparted to the textile by the treatment.

Application

Single-bath method

Basic concentration

Addition:

4 to 6 ml **Frankosoft** per litre of solvent.

1 to 3 ml **Frankosoft** per litre of solvent.

When cleaning with filter circuit operation, the quantity to be added refers to the volume of the cleaning solvent and the contents of the filter.

Frankosoft to be added directly to the cleaning solvent.

The duration of treatment in the bath to be 4 to 5 minutes.

Multi-bath method

Basic concentration

4 to 6 ml **Frankosoft** per litre of solvent.

If several loads have to be treated, an extra addition of

2 to 3 ml **Frankosoft** per litre of solvent

will be necessary.

Frankosoft to be added to the final bath (rinse bath).

The information in this technical leaflet is provided on an advisory basis which does not imply any liability on our part. For further information see our relevant safety data sheet.

Spraying method

10 to 15 ml **Frankosoft** per kg of material.

To be adjusted to a spraying time of 4 to 5 minutes.

Pouring method

When using the pouring method, a quantity of

10 to 20 ml **Frankosoft** will be required.

Prior to pouring, **Frankosoft** is to be diluted with perchloroethylene at a ratio of **1:1**, this mixture to be poured onto the material prior to extraction.