

BRUSHCLEANER FORTE

PRODUCT DESCRIPTION

Removes particularly stubborn contamination and dried residues from the lamination process.

PROPERTIES:

- thixotropic, pasty cleaning agent,
- removes particularly obstinate liquid, dried and cross-linked adhesions,
- suitable for steel, stainless steel and non-ferrous metal surfaces.

TECHNICAL DATA	
Appearance	thixotropic paste
Relative density in 20°C, g/cm ³	0,977
pH	not specified
Boiling point	not specified
Flash point	88°C
Package	bottle 1l

APPLICATION

BrushCleaner Forte is a pasty, solvent-based cleaning agent for manual application that removes particularly obstinate liquid, dried and cross-linked adhesions.

INTENDED USE

BrushCleaner Forte is a pasty, solvent-based cleaning agent that does not require any special labelling. BrushCleaner Forte is applied undiluted to the surfaces to be cleaned. After a short exposure time that depends on the degree of cross-linking and the thickness of the adhesions to be removed, these can be wiped off with a cloth or removed with the aid of a spatula. The residual film remaining to start with soon evaporates or can easily be removed with an absorbent cloth. Before application always check plastics for resistance prior to treatment. It is recommended that residual adhesions of BrushCleaner Forte be removed from the cleaned surfaces with the help of an absorbent cloth or with water. Such action is recommended in particular after cleaning of floor surfaces. There is a very strong danger of slipping!

When using highly effective cleaning agents for industrial applications, special precautions must be taken, and health and safety regulations must be followed. The required personal protective equipment should be used during application, and after completion, hands and work materials should be thoroughly washed. The product should only be stored in its original packaging, which must be disposed of according to the instructions on the safety data sheet after it is emptied. Familiarize yourself with the hazards and safety rules on the label and the safety data sheet, which is available upon request.