

Technical data sheet: LIPAREMOVE EXTRA

General

Description	Solvent based paint remover – methylene chloride free
Properties	<ul style="list-style-type: none"> • Very active and efficient removing properties • Plasticizes old paint layers once applied so they can easily be stripped • Non corrosive for masonry • Light gel structure enabling as well spray as brush application • Flammable
Use	<ul style="list-style-type: none"> • Removal of old multilayer paint and varnish layers on facades, walls and metal.

Technical data

Viscosity	Light thixotropic gel
Color	Colorless
Density	0,95-1,00 g/cm ³ bij 20 °C
Solids content	1%

Application information

Application tools	Brush or spray
Application conditions	<ul style="list-style-type: none"> • Apply Liparemove extra onto the surface and allow to act for 30-60' • Remove afterwards with scraper, high pressure water cleaning or scrubbing brush • Repeat if necessary • Rinse with water
Consumption	1-3 m ² /L depending on layer thickness or paint type
Temperature	Preferably apply at temperatures between 5°C-25°C. Do not apply in full sunlight
Equipment cleaning	Acetone or white spirit
Health & Safety info	<ul style="list-style-type: none"> • Although Liparemove extra is not toxic it has strong skin absorbing properties requiring protective clothing including appropriated hand and eye protection • Butyl rubber gloves are resistant to this product and recommended • Liparemove extra can cause eye irritation • Avoid/minimize inhaling of solvents • Always work in a well ventilated area • Keep away of electric sparks • Consult carefully the Health & Safety datasheets prior to use

Delivery conditions

Packaging	<ul style="list-style-type: none">• 6L plastic
Stability	Max. 12 months in an unopened packaging protected against extreme weather conditions.