

Farb-Ex FS plus Paint Remover Spray

Use:

Farb-Ex FS plus Paint Remover Spray is a CHC-, NMP- and aromatic compound-free paint stripper in spray form. For removal of old oil-, nitrocellulose-, dispersion- or synthetic resin-based paint, varnish and lacquer coats, and existing one- and two-component coatings from all standard substrates, e.g. stone, wood or metal. The Paint Remover Spray can also be used on following plastics substrates without dissolving surface: POM, PVC, PC and PP-EPDM.

Properties:

- removes paints, varnishes, lacquers, resins, oil and grease
- very strong removing power
- also adheres to vertical surfaces
- CHC- and NMP-free
- allows exact dosage

Technical data:

Raw material base: Solvent, surfactant, propellant and auxiliary materials

Colour: Colourless

Density: Approx. 0.8 g/cm³

Application:

Shake can vigorously for 1 - 2 minutes prior to use. Spray onto surface to be treated from a distance of approx. 20 cm. Allow to work for approx. 20 minutes, then remove paint coats using a metal spatula. For multi-coat finishes, repeat procedure where necessary. Then wash down surface thoroughly with water. Place spray can upside down after use and spray to empty nozzle. This will prevent material from drying in nozzle head.

Note:

Formation of flammable/explosive mixture is possible through use and/or in case of inadequate ventilation. Ensure adequate ventilation. Prior to use, test substrate resistance at inconspicuous location. As spray may attack certain plastics and non-solvent-resistant materials, masking of such surfaces is recommended. Not for use on glass and plastics with exception of POM, PVC, PC and PP-EPDM. Do not use any plastic tools.

Please consult safety data sheet for safety-relevant data. Up-to-date safety data sheets are available from our website at www.pufas.de or from sds@pufas.de.

Storage:

Store in cool environment in properly sealed containers. Keep out of reach of children.

Disposal:

Hand over stripped residue at special waste collection point. Dispose of product residue at hazardous or special waste collection point. Hand over only fully emptied cans for recycling.

Item No.	EAN	Container size
110102000	4007954101308	400 ml

Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.