

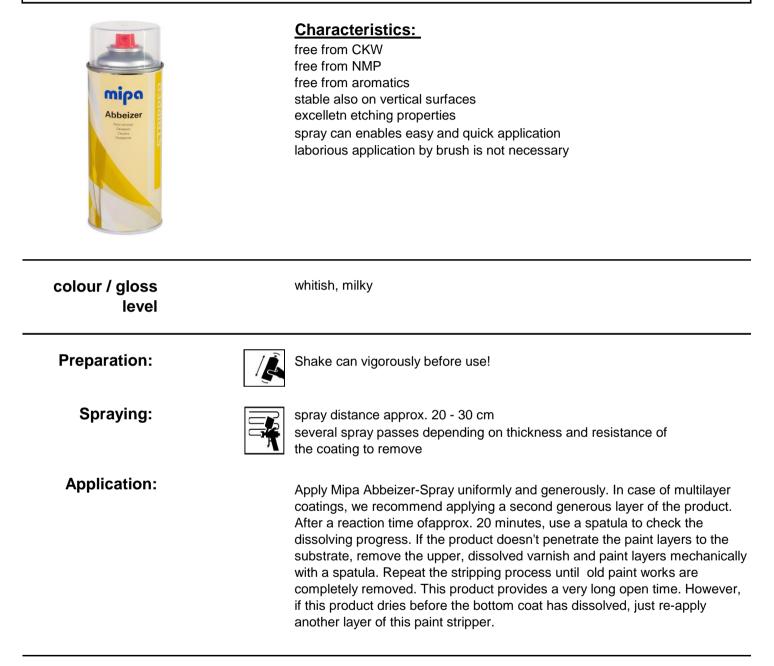
item no. 212580000

Mipa Abbeizer-Spray

Technical data sheet

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Mipa Abbeizer-Spray is a sprayable paint stripper without CKW, NMP and aromatics for removing old paint and varnish layers based on oil, nitrocellulose, dispersion or synthetic resin from all common substrates like stone, wood or metal. Furthermore, Mipa Abbeizer-Spray can also be applied on following plastic substrates without etching them: POM, PVC, PC and PP-EPDM.



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Note: Before use, spot test the paint stripper on an inconspicuous small area. Exotic woods can slightly darken. Use ethanedioic acid or hydrogen peroxid for lightening the wood. Do not apply on plastic and glass substrates. Do not use plasic tools. Check compatibility before applying on veneered wood. The scaped paint material must be disposed as hazardous waste. According to TRGS 612 (Technical Rule for Hazardous Substances), when stripping large areas (e.g. facades), the waste water must be collected and treated and may only be discharged into the sewage system with a discharge permit. Approval must be obtained from the local competent authority. The approval may contain requirements and limit values that must be monitored and complied with. The local sewage regulation are to be observed. Ensure adequate space ventilation (vapours are havier than air). Build-up of explosive mixtures possible without sufficient ventilation. Processing From +15°C and up to 80% relative air humidity. conditions: Storage: In tightly closed original containers at least 2 years shelf life, if stored in cool and dry places. VOC-EC limiting value for the product (cat. B/a): 850 g/l regulations This product contains max. 750 g/l of VOC

Read the corresponding Material Safety Data Sheet

Safetey Information

The data sheet sheet is for information purpose only! The information given is in accordance to our knowledge up to the latest standards and is based on years of experience in the manufacture of our products. The information is non binding and without guarantee.