

Product Data Sheet SORB[®]XT Stripper

Article	SORB [®] XT Stripper
Article-No.	100825
EAN	0737669048639
Weight	20,00 Kg



Product Information:

Product description

- The SORB[®]XT Stripper was specially developed for the removal of surface coatings and is patented and certified. The SORB[®]XT Stripper is ready to use and allows the effortless removal of paint coatings as well as EP, PU, PVC, acrylate and styrene acrylate coatings.
- Patent number: **DE 10 2020 120 666 B3**

Storage

- The tightly closed original containers can be stored for at least 1 year at temperatures between + 5 °C and + 30 °C in a dry environment.

Application

- SORB[®]XT Stripper is applied undiluted or diluted to the surface coating to be removed.
- Depending on the application technique, the material can be diluted with water for better workability, only after consultation.
- After applying the SORB[®]XT Stripper, the surfaces should be covered with foil. Suspension prevents the remover from drying out and intensifies the removal of the old coating.
- The exposure time depends on the ambient temperature and the surface coating to be removed as well as its layer thickness.

After the application

- The coatings are either completely destroyed or softened to such an extent that they can be removed mechanically.
- After a sufficient exposure time, the softened old coating can be removed by means of a spatula, air lance or high-pressure cleaner.
- In the case of contaminated coatings or environmentally hazardous substances in the old coating, the removed residues must be collected and disposed of.
- The legal requirements must be complied with during disposal.

Properties

- patented and certified process
- pH-neutral
- stable, machine-processed paint stripper
- CFC- and VOC-free paint stripper
- effective against EP, PU, PVC, acrylate, styrene acrylate, PCB, Lindane etc.
- good processing properties, ready for use
- low odor
- one-component