

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 worldwide. 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

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 to the surface coating to be removed
- depending on the spraying technique, the material can be diluted with water for better workability
- 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 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

- pH-neutral
- stable, machine-processed paint stripper
- CHC-free paint stripper
- effective against EP, PU, PVC, acrylate, styrene acrylate
- good processing properties, ready for use
- low odor
- one-component











phone: