

ALBILEX®-WE

ALBILEX®-WE solves persistent oily and fatty dirt deposits of lubricating grease, grid and quick ash – i.e. during base cleaning of factory halls or cleaning and degreasing of small parts. ALBILEX®-WE contains emulsifying agents.

ALBILEX®-WE is suitable for the intensive cleaning of stone and tile floors as well as vinyl floors. Due to its strong fat dissolving capacity ALBILEX®-WE should be used in a higher dilution dosage on linoleum floors. Painted parts should only be treated after a previous resistance test.

Application

ALBILEX®-WE is diluted in a ratio of 1:10 to 1:20 with water, in case of heavy deposits it is also used in a dilution ratio of 1 : 1. The cleaning solution is applied with a low-pressure sprayer on the surfaces to be cleaned. After an exposure time of 5-10 minutes the surfaces are rinsed thoroughly with fresh water. Exceptionally the cleaning is finished with a brush. The cleaning capacity can be enhanced by previous heating of the cleaning solution to 30-35°C. The degreasing of small parts is done by dip bath treatment. Exposure time should be extended to 20-30 minutes in this case.

Disposal

Oil-contaminated waste solution must be disposed according to local regulations. It is recommended to do a previous neutralization and the addition of flocculants to separate oily particles.

Ingredients

ALBILEX®-WE contains alkali hydroxides, anionic and non-ionic tensides, glycols and additives.

Delivery Form and Article No.

ALBILEX®-WE is delivered in 30kg-cans. Art-No.: 210230

Further notes

ALBILEX®-WE causes severe burnings. In case of contact with eyes and skin rinse immediately with plenty of water and seek medical advise. Wear suitable gloves and eye/face protection. Keep out of reach of children.