

Technical Information

DexClean

DexClean is an excellent product for the cleaning of metal-, aluminium- and epoxy molds or similar objects. As a cleaning agent it is extremely efficient in removing various deposits of epoxy and polyester resins, all kind of waxes, release agents, adhesives and polyurethane foam.

Properties:

Colour: clear
Density: 0.85 kg / ltr.
Shelf life: 12 months

Application Field:

FRP and Composite (removes epoxy-, polyester-, and phenolic resin, and all kind of release agent)

Polyurethane (removes polyurethane foam and all kind of release agents)

Rubber (removes all kind of rubber and all kind of release agents)

Advantages:

- 1.Works at low temperatures
- 2.Excellent cleaning properties
- 3.Easy to apply
- 4.Universal cleaner for different application fields

Application:

1.Articles to be cleaned can be dipped into the cleaning agent. After cleaner **DexClean** is soaked in for some minutes, the surface should be cleaned by wiping or brush.

2.**Cleaner DexClean** can be applied by brush. After a short time the cleaner is penetrated and the deposits can be removed.

Further Information:

Product technical information and data is based on the best information available and does not constitute or imply a warranty or patent infringement of any kind. The user is responsible for testing product suitability prior to use in production.