Anchorstik NF390 is a solvent based, non-flammable and elastomer one component adhesive. Used in a wide range of industries for bonding sponge, fibre, fabric, felt and upholstery particularly the furniture, mattress and acoustic panel making industry.

Specification

Colour - Yellowish Transparent or Red Appearance - Liquid Viscosity - 90 ± 20 (20±1 °C Din Cup No: 4) Usage

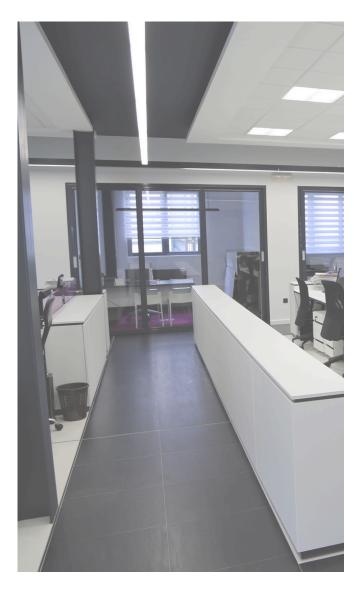
- The Anchorstik NF390 is applied with a 1.8mm diameter spray gun
- Due to its viscosity, it can easily be applied with pressure tank systems or submersible pump systems.
- it is applied by making single or double pulses with a spray gun to create a thin film layer on the surfaces
- The adhesive must be spread over the surfaces homogenously
- To ensure an acceptable result during application, one minute of open time must be allowed for the solvent content to be evaporated. The open time varies depending on the environment temperature and the amount of glue applied to the surfaces.
- Storing and application should be carried out in well-ventilated areas
- It is recommended to use a mask during application.

Consumption

• The consumption varies according to the amount applied to the surfaces.

Shelf Life

 Shelf Life is 12 months at a room temperature (18-20°C)





Temperature and Timings: All information on temperature and timings represent normal working conditions are only provided as guidance. Please contact Redwood UK if you wish to operate outside of these conditions.

Disclaimer: Redwood has taken care to ensure that the information provided is correct and up to date, however, it is not intended to form any part of a contract or guarantee. Prior to use in production all test results must be completed with relevant paperwork complete. Please ensure that all datasheets and hazard labels have been understood prior to using the product.