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<https://ahlstrom.nt-rt.ru/> || ame@nt-rt.ru

Glass fiber tissue

We are a leading manufacturer of glass fiber products used in flooring, building and transportation.

Reinforced thermoplastic composites (RTC)



We manufacture reinforced thermoplastic composites (RTC)
We use glass, aramid, carbon and natural fibers for our products
Reinforcements can be used in marine, transportation and building markets

RTC is ideal for interior panels as well as semi-structural parts.

Key product features

- The manufacturing method is based on unique non-woven technology
- Materials manufactured according to this process display superior reinforcement distribution as well as good mechanical performance
- RTC comprises randomly orientated fibers and a thermoplastic matrix – PP and glass fibers are as standard RTC. The process enables also to use natural, carbon, and basalt fibers as well as other matrices.
- Fibers are chemically coupled with the matrix providing an excellent bond
- RTC manufacturing process also provides the possibility of producing multi-layered constructions

Glass fiber nonwovens for wall-liner



Ahlstrom-Munksjö glass fiber nonwovens are made from chemically bonded, randomly dispersed glass fibers. Wet laid glass fiber nonwovens are used in wall-liners.

Glass fiber nonwovens for plasterboard



Allow the board manufacturer to comply with fire resistance codes
Easily processed engineered facer optimizes plant efficiency
Available as a facer with top cellulosic layer which reduces glass itchiness
Smooth surface facilitates direct painting

Whatever the conditions, Ahlstrom-Munksjö's innovative glass fiber nonwovens for plasterboard will help you do a better job.

Our fire-resistant materials offer these key benefits:

- Allow the board manufacturer to comply with fire resistance codes and access stringent commercial markets
- Easily processed engineered facer optimizes plant efficiency
- Available in 100% glass nonwovens for the most demanding fire applications
- Also available as a facer with top cellulosic layer which reduces glass itchiness, and facilitates easier handling
- Light in weight, makes product easy to work with
- Smooth surface facilitates direct painting

Glass fiber nonwovens for acoustic ceilings



Non-combustible, sound-absorbing, facing and backing layer
Backing layer prevents powdering and itching making products safe to install
Complies with building codes for international fire reaction tests

Introducing our new generation of glass fiber nonwovens for acoustic ceilings

Glass fiber nonwovens are used as facings or backings for the tiles on plasterboard, wood, and metal acoustic ceilings.

Our glass fiber nonwoven materials are available in a variety of colors, basis weights, sizes and with different surface treatments. In addition to absorbing noise and reducing echo, they also stop dust from the plenum falling onto the floor.

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