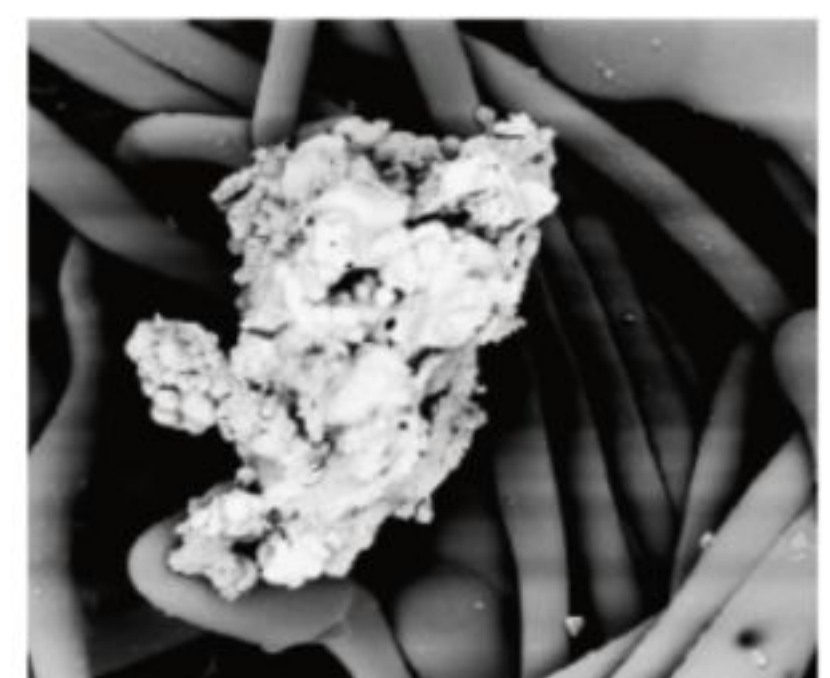
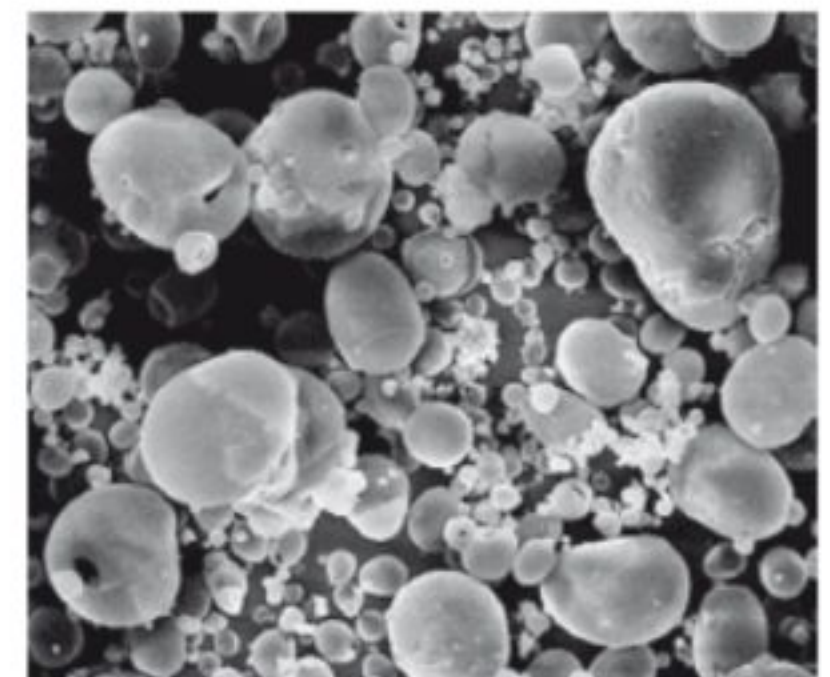
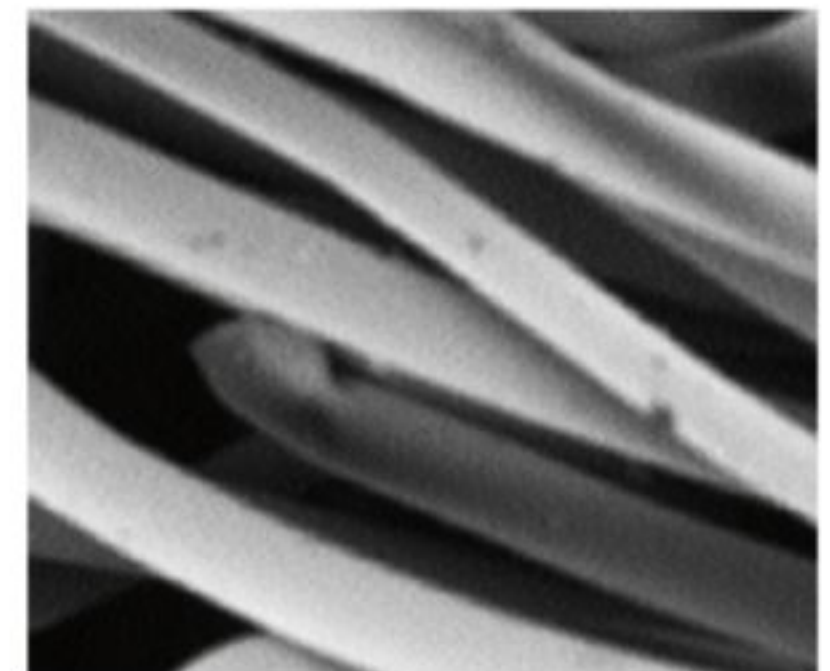




Increase Energy Efficiency using ProTex Filter Media

Filtering emissions is the task Intensiv-Filter has been addressing itself since its founding in 1922. We are a leading specialist in filtering installations in the international markets. This applies to new buildings and conversions for a wide range of applications.

Besides the filtration features required, saving energy is the priority in the development of ProTex filter media. The pressure drop of the filtering installation and therefore the energy demand is reduced when using ProTex filter media. New installations as well as existing installations, in which a change of filter bags is necessary, can be equipped with filter bags of the new ProTex quality.



Benefits ProTex Filter Media

- ProTex significantly reduces the energy demand of your installation by:
 - Optimized surface filtration
 - Improved regeneration properties
 - Minimized pressure drop
- ProTex lowers CO2 emissions
- ProTex reduces your dust emissions far below the legal limits
- ProTex is characterized by a long lifetime
- ProTex is the economical alternative to laminated filter bags
- Membrane surface and considerably more robust