Bags and Cartridges and Housings



Bags and Cartridges and Housings

Lenzing Technik offers a wide range of bag and cartridge housings for customers that prefer OPEX as opposed to CAPEX filtration solutions. Lenzing housings are available in a variety of materials of construction and designs. Flexibility in these areas allows us to offer valued clients with the most fluid compatible and resistant housings for a given application. Lenzing Technik filtration experts pride themselves on providing customers with the highest possible level of support, as well as filtration solutions that will meet or exceed expectations.

Advantages

- Large variety of filter housings
- Technical guidance for individual applications
- Filtration solutions at a reasonable cost

Housings



Bag filter housings (Sideliner & Topliner)

Low cost filtration for high flow rates and low solid loads



Multi cartridge housings

Low cost filtration for low flow rates and high solid loads



Multi bag filter housings

Low cost filtration for high flow rates and low solid loads



Plastic housings

Compact filtration systems for very high flow rates



Single cartridge housings

Low cost filtration for low flow rates and high solid loads



High flow housings

Compact filtration systems for very high flow rates

Special designs, materials and variable connections are available upon request.



Bags and Cartridges and Housings



Filter cartridges



Heat bonded filter cartridges for difficult to filter particles in a wide particle size range



Cartridges used to filter high viscosity and temperature fluids



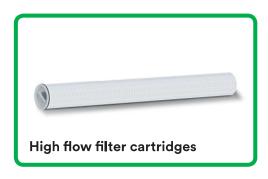
Nominally rated, affordable cartridge having a relatively low dirt holding capacity



Cartridge that is capable of absorbing chemical and organic components



High dirt holding capacity cartridge having a long operation life



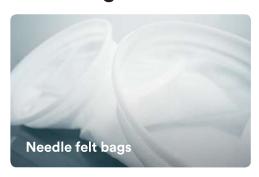
Very high flow rate and dirt holding capacity cartridge



Bags and Cartridges and Housings



Filter bags



Nominally rated single and multi-layer needle felt bags



Absolute rated single layer fabric bags



Protective needle felt and compressed non-woven filter bags having a multi-layer composite matrix



Used in applications in which the absorption of chemical and organic components is required



High quality microfiber and meltblown filter bags having a multi-layer composite matrix

