

Filters for centrifuges

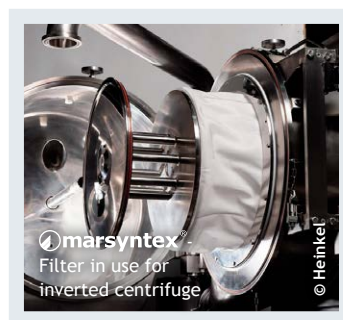
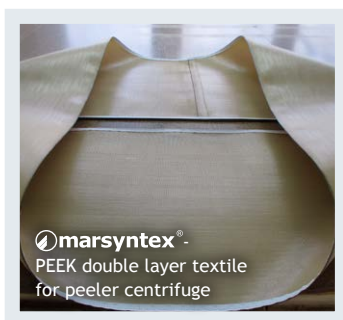
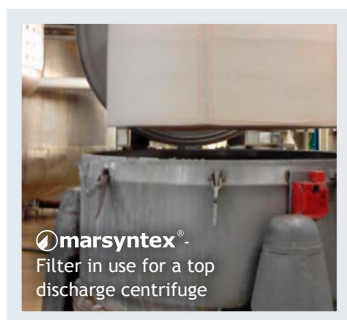
Large selection:

- Filter bags for top discharge centrifuge with removable or fixed board rings
- Inserts for peeler centrifuges
- Filter inserts for inverting centrifuges
- Textile composed of different fibres (polypropylene, polyester, cotton, PTFE etc.)
- Various weave types (plain weave, twill, satin, double-layer)
- Versions in various types of yarn (monofilament, multifilament, spun fibre)

We are able to find a solution for all demands.

🌀 **marsyntex**® centrifuge inserts are known for:

- Excellent mechanical resistance
- Simple installation thanks to individual solutions
- Various retention capacities
- Low loss of particles
- Very good cake formation
- Low cake moisture



🌀 **marsyntex**® centrifuge cloths are developed for use in the pharmaceutical industry. Here, we work together with leading pharmaceutical companies as well as with OEMs.

We produce our products under “clean-room” conditions and our products are packed and labelled individually.

As a standard, no pencil markings are used.

The textiles, yarns, etc. used comply with the following ordinances/legal requirements: EU 10/2011 and EC 1935/2004 as well as the FDA.

Polypropylene, polyester and polyamide are normally used, but also high quality plastics such as PEEK, E-CTFE, PVDF or PTFE.