

## FILTRATION MODULES

The key factor for an efficient and competitive Cross-Flow-Filtration is the performance of the hollow fiber membranes in the modules.

### Description:

CETOTEC offers three kinds of modules: PES membranes and Polypropylen membranes in a Polysulfon housing, the Polypropylen membranes can also come in a stainless steel housing. For the stainless steel model, we also offer the reassembly with a new membrane while keeping the housing.

### Liqui-Flux® B400 – Filtration modules in Polysulfon housing

- Membrane surface: 6,5 m<sup>2</sup>
- Capillary diameter: 1,2 mm
- Membrane material: PES

### Liqui-Flux® B42 – Filtration modules in Polysulfon housing

- Membrane surface: 6,3 m<sup>2</sup>
- Capillary diameter: 1,8 mm
- Membrane material: Polypropylen

### Liqui-Flux® B45 – Filtration modules in stainless steel housing

- Membrane surface: 8,8 m<sup>2</sup>
- Capillary diameter: 1,8 mm
- Membrane material: Polypropylen

