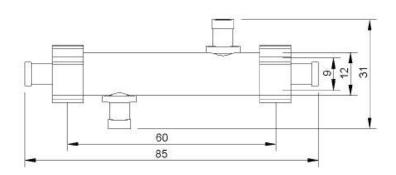
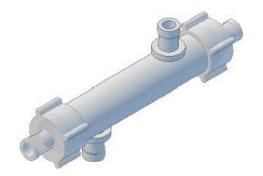
Hollow fiber cartridge 5 kDa

SMALL SIZE Cat.# 00510100





Membrane

Membrane material: High flux polysulfone, hydrophilic

Geometry (ID/OD): 200μm/ 280μm

MWCO / pore size: 5 kDa (50% retention at rated MW, suitable for full retention of 20 kDa cytokine)

Housing

Material of housing: Polycarbonate Dimensions: see drawing

ICS Connectors: 2 x Female Luer (polycarbonate) **ECS Connectors:** 2 x Female Luer (polycarbonate)

Potting material: Polyurethane

Module

Number of fibers: 465 +/- 20 Package density: ~ 45% Active fibre length: 45 +/- 2mm

Inner | Outer fibre surface: 130 cm2 | 180 cm2 (+/- 5%)

Intracapillary volume: 0.9 ml Extracapillary volume: 1.6 ml Pressure tested: 1 bar

Miscellaneous

Quality control: 100% integrity tested (housing and fiber) Sterility: Non-Sterile (for sterile version please enquire)

Cautions

Storage: dry, 5-40°C

Usage: Single use, do not autoclave

