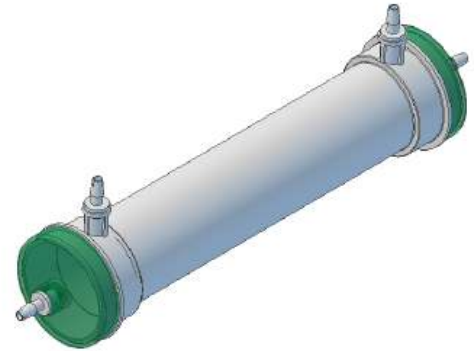
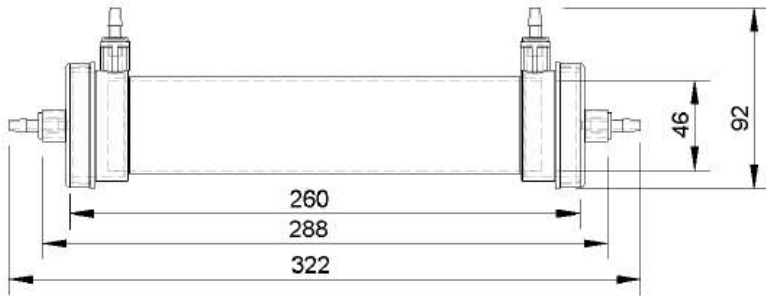


Hollow fiber cartridge 20 kDA (sterile)

KDA0042-S XL- SIZE



Membrane

Membrane material:	High flux polysulfone, hydrophilic
Geometry (ID/OD):	200µm/ 280µm
MWCO / pore size:	20 kDa (50% retention at rated MW, full retention of 100 kDa protein)

Housing

Material of housing:	Polycarbonate
Dimensions:	see drawing
ICS Connectors:	2 x Hose Barb 6 mm (polycarbonate)
ECS Connectors:	2 x Hose Barb 6 mm (polycarbonate)
Potting material:	Polyurethane

Module

Number of fibers:	12150 +/- 500
Package density:	~ 45%
Active fibre length:	240 +/- 4 mm
Inner Outer fibre surface:	1.8 m ² 2.6 m ² (+/- 0.1 m ²)
Intracapillary volume:	100 ml
Extracapillary volume:	220 ml
Pressure tested:	1.5 bar

Miscellaneous

Quality control:	100% integrity tested (housing and fiber)
Sterility:	Sterile, gamma-irradiated

Cautions

Storage:	dry, 5—40°C
Usage:	Single use, do not autoclave