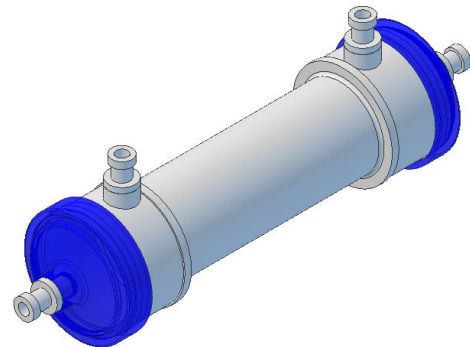
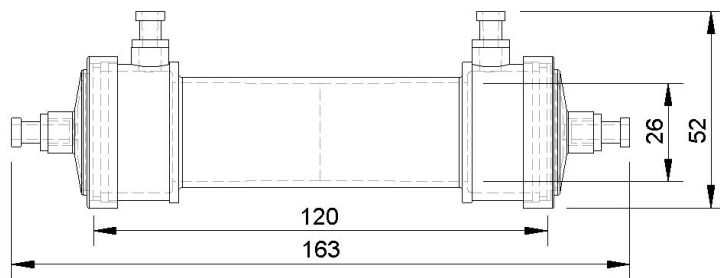


Gastransfermodul L

Art.-No.: 0510144

Abstract

Gas transfer module with 2900 cm² outer surface area.



Membrane

Membrane material:

PMP, Polymethylpentene

Geometry (ID/OD):

200 µm/ 380 µm

Housing

Housing material:

Polycarbonate

Dimensions:

see drawing

ICS connectors:

2 x Female Luer Connectors (Polycarbonate)

ECS connectors:

2 x Female Luer Connectors (Polycarbonate)

Potting material:

Polyurethane

Module

Number of fibers:

2400 ± 120

Package density:

~ 50 %

Active fiber length:

100 ± 5 mm

Inner surface area:

1500 ± 80 cm²

Outer surface area:

2900 ± 150 cm²

Intra capillary volume:

~ 9 ml

Extra capillary volume:

~ 26 ml

Max. operating pressure:

1.5 bar

Miscellaneous

Quality control:

100 % Integrity tested (housing + fiber)

Packaging:

On customer request

Gamma Irradiation (25-40kGy):

On customer request, see also Customer Info PMP or PP Membrane
Sterilizability

Cautions

Storing:

dry, between 5 – 40 °C

Operating Temperature:

5 – 40 °C