

3.5 Dye filters for dye circulator systems



Our high quality filter cartridges are one-way filters made of sintered polypropylene with high retention rates of 0,2 μm . On request, filters of other materials such as teflon or different can be supplied.

Filters for *Radiant Dyes* and *LAS* dye circulator systems:



RDF 2
for RD 250 FC 20; RD 1000 FC 40



RDF 11
retention rate approx. 5 μm
for RD(N)2000 CW

RDF 10
for RD 1000 FC 20; RD 2000 FC 40

RDF 25 for RDG 250



RDF 12
for RD/RDG 5000

Filters for *Lambda Physik* dye circulators:



RDF 44
for FL 442-445 (\cong FL 415)

RDF 46
for FL 402-406 (\cong FL 414)

Filters for *Quanta Ray TSC 2* and for *Quantel DCP-02*:



RDF 60
retention rate approx. 5 μm

Filters for *Spectra Physics* and *Coherent*:

RDF 50 Dye Filter

Filters for custom made systems



RDF 70
filter capsule, to be installed into existing tube systems according to customer specifications

RDF 71
tube connections for RDF 70 (6 mm/8 mm/10 mm/12 mm)



RDF 55
water filter for *Spectra Physics* and *Coherent* systems