

RECIRCULATION FILTER



Description: The Recirculation Filter is composed by a plastic frame of polymethylmethacrylate (PMMA), with a filtering membrane of polyvinylidene fluoride (PVDF) with a 5µm porosity in its interior. All components are appropriate for medical-pharmaceutical applications, and they are sterilizable in Ethylene Oxide.

Indication: The Recirculation Filter is indicated for perfusate filtering during the priming procedure of the extracorporeal blood circulation circuit, in cardiovascular surgeries.

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|---------------------------|-------------------------------|
| Raw Material | Polymethylmethacrylate (PMMA) |
| Filtering Membrane | Polyvinylidene Fluoride |
| Connection | 3/8" ou 1/2" |
| Membrane Porosity | 5 µm |

Code

3478
Recirculation Filter



Código Catálogo 600269
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