

LABORATORY GLASSWARE

VitraPOR®: High-quality material for demanding tasks

Glass filter apparatuses from recyclable borosilicate glass 3.3 fulfill many requirements. They are suited for procedures in chemical and pharmaceutical labs as well as for industrial, biological and environmental technology applications.



VitraPOR®



Properties such as heat resistance up to 540°C and resistance to most acids, alkalis and solvents make our VitraPOR® glass filter apparatuses, which conform to international standards, suitable for use in many chemical, pharmaceutical and technical procedures.

VitraPOR® glass filter apparatuses can be supplied in different pore size classes, from smaller than 1 µm to over 500 µm, and as custom-made solutions in many shapes and sizes.

ROBU®



www.robuglas.com

