

Vacuum Type Glass Holders

This borosilicate glass membrane holder ensures reliable filtration for both aqueous and organic solvents, with a secure funnel seal.

Overview

Vacuum type glass holders

Produced from borosilicate glass and available with a choice of support screen. Suitable for aqueous and organic solvent filtration. The funnel seal ensures that the sample does not bypass the membrane and that particulates are retained on the surface of the membrane.

The sintered glass support is recommended for filtration and biological analysis. The 304 stainless steel support screen is suitable for use with proteinaceous solutions.

Chemical resistant to most aqueous and organic solutions as well as acid and caustic solution resistant. Applications include: - food & beverage (e.g cold sludge in beer; ice cream), pharmaceuticals and cosmetics, water and wastewater, residue analytics and precipitation analysis, contamination tests (e.g in electroplating), microbiological, biochemical, and hydrobiological detection, radiochemical tests, particle analysis in sensitive areas of electronics, aviation, and space travel.

DOMINIQUE DUTSCHER SAS

Product specifications

Vacuum-type membrane holder, support, 47 mm, 300 mL volume, filter accessory (1/Pk)

Catalog code	1960-004
Diameter	Prefilter: 35
Pack size	1/Pk
Filter Surface Area	9.6
Reservoir volume	300 ml