

Whatman Nuclepore polycarbonate hydrophilic membrane

Nuclepore track-etched hydrophilic membrane filters offer a highly defined pore size cutoff in the sub-micron range, enabling particle deformity measurement and capture of extremely small particles. These membranes come in a range of pores sizes and diameters and are also available in sheet format. Whatman Nuclepore membranes are suitable for a wide range of sample types and applications, including bioassays, cell biology and environment analysis.

- Track-etched for highly defined pore size and high pore density
- Treated with polyvinylpyrrolidone (PVP) to render it hydrophilic
- Low extractables, minimizing filtration sample contamination risk
- High chemical resistance and good thermal stability for a wide range of sample types
- Low, consistent ash and low tare weights
- Smooth flat membrane surface for high particle visibility

Parameter	Nuclepore Polycarbonate Track-Etched Membrane (PCTE), 47 MM, Hydrophilic, 3.0uM pore, 100/pk
Dimensions	Ø 47 mm
Format	Circles
Pore Size	3 µm

