

Mercury Porosimetry



The porosity of a material affects its physical properties and, subsequently, its behavior in its surrounding environment.

Mercury porosimetry routinely is applied over a capillary diameter range from 0.003 to 360 μm (five orders of magnitude).



Materials inherently require a [fundamental understanding of the pressure](#) mercury intrusion porosimetry, soil, and

Micromeritics also provides a number of [Mercury Porosimetry Reference Materials](#) for use in the above mentioned systems. Please contact us for more information on which reference materials best apply to your application and type of instrument.

