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Filtration through a mesh means that the screen will stop particles larger than the mesh size rating. Medical meshes adopted by GVS are medical grade and comply with the very strict international requirements for cleanliness. The primary objectives of this project are to develop novel two-dimensional (2D) materials known as van der Waals heterostructures (VDWHSs), and to explore their applications in aerospace, energy, and healthcare sectors. Membrane technology is a very emerging industrial process offering significant advantages in terms of low energy requirements, capital investments, easy to operate and compact equipment, in comparison with the traditional processes. Over the past three decades, polymeric gas separation membranes have become widely used for a variety of industrial gas separations applications. - Compact Rapid Pressure Swing Adsorption Processes Impact Of Novel Adsorbent