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be sure the system is thoroughly dry and free of non-condensibles  
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Microns or Inches? Micron is a unit of measurement starting from a  
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measure pressure and control gas flow are keys to operating a successful vacuum application. “ Modern atomic physics is the child of the vacuum pump ” - Karl K. Darrow, 1932 The development of vacuum pumps and systems capable of reaching very low pressures has been intertwined with most of the advances in physics since the mid-nineteenth century.

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