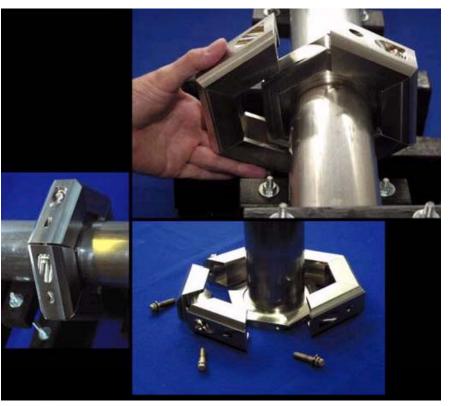
Flange sealing improvements

- Radial wedge clamp
 - Low profile for beamline flanges





Applications

The Radial Wedge Flange Clamp is an innovative new device for making quick and reliable, tangentially bolted connections and disconnections of metal seal flanges. It is intended for use in tight places where axial installation and wrenching of bolts is undesireable or impossible. Practical applications include:

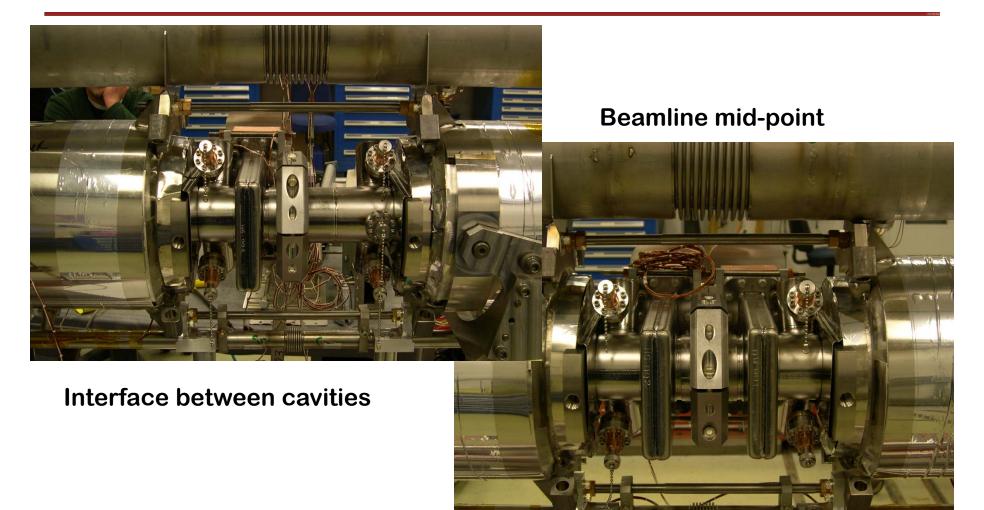
- ultra high vacuum
- cryogenics
- aerospace
- shipbuilding
- food industry
- pharmaceuticals
- chemicals & petroleum
- academic & industrial research



12 GeV CM Rev - Renascence

1st dry run 3/25/05

Cryomodule Assembly

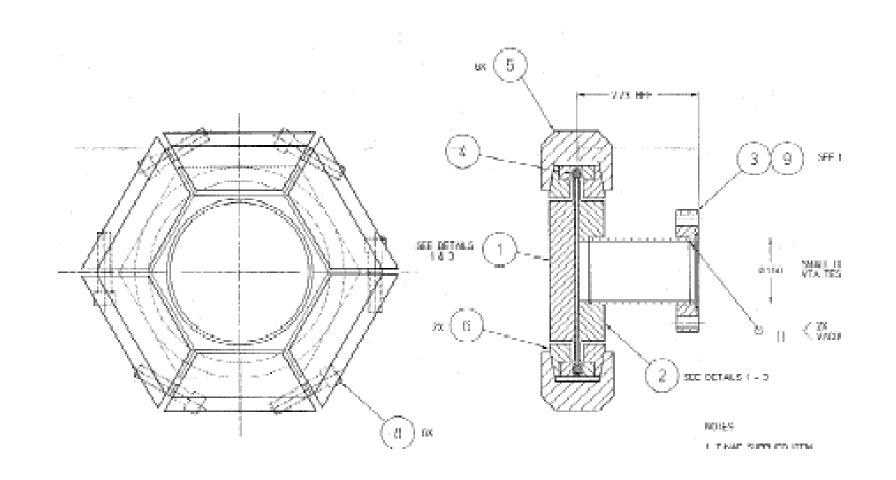




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Radial Wedge Flange Clamp



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