## Asynt 7









## PTFE Reactor Lids

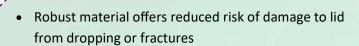
"Off-the-shelf "doesn't mean you can't tailor these to meet your changing needs

The Reactor lid system is designed to provide a versatile and cost effective means for the assembly of a whole range of components in flanged reactors and similar vessels.

## **Key considerations include:**

- Manufactured from fully traceable PTFE materials, lids and fittings are chemically inert and very durable.
- The system consists of a basic plate into which are screwed a whole range of fittings to accommodate virtually every component; condensers,, columns, stirrers, temperature probes, in-situ analysis probes, sampling tubes etc.
- Allows you to plug unused openings, thus increasing versatility





- Designed to securely support a wide range of standard and analytical probes
- Reduced lid condensation during reaction Improved thermal insulation compared to glass
- Flat, dished design of lid reduces dead space and overall system height
- Extremely versatile and cost effective
- Chemically inert
- Optional integral stirrer guides
- Fit with standard glass flanged vessels



Talk to us

To discuss your requirements and specify your perfect reactor lid