

FlexStop™ (BFS-3000)

Be Selective! Use a FlexStop™ to block stretching.

- Reusable valved rubber stopper that inserts into the underside of a BioFlex® culture plate well to prevent vacuum-induced deformation (Fig. 34).
- Provides a convenient negative control when testing mechanical load effects on cells in the same BioFlex® culture plate.
- Designed to work in conjunction with the BioFlex® culture plates and BioFlex® Loading Stations™.
- Also works with Tissue Train® und UniFlex® culture plates.
- FlexStop™ includes:
 - Twelve rubber stoppers
 - Twelve brass pins

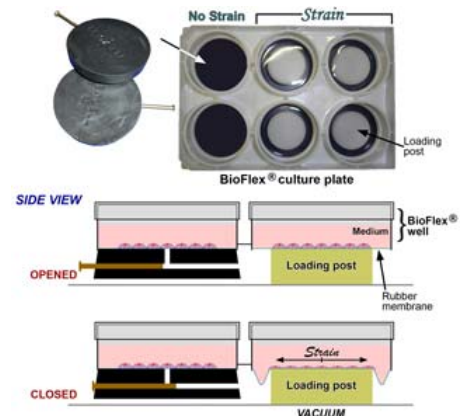
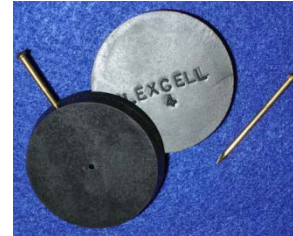


Figure 32. Schematic of strain inhibition with the use of a FlexStop™ on the underside of a BioFlex® culture plate well