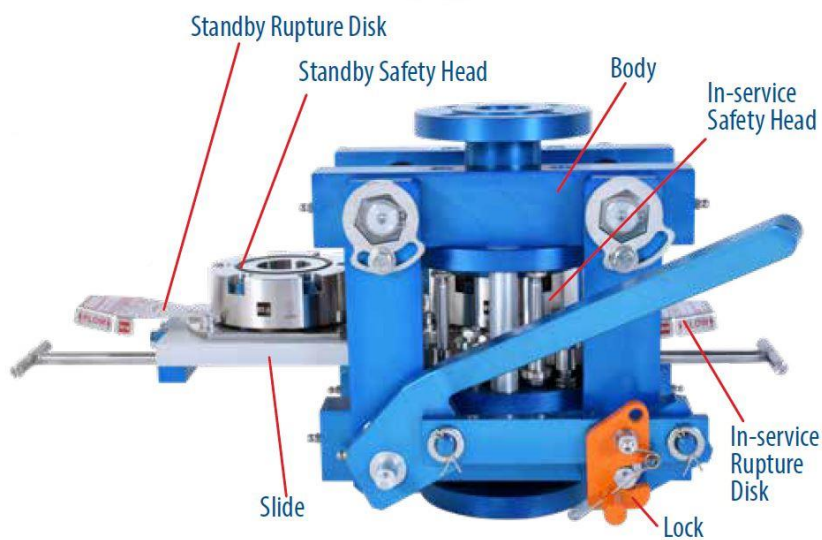




# Saf-T-Change

## Rupture Disk Replacement System

Once a rupture disk activates, the process line is exposed and requires maintenance to install a new disk. This increases downtime and labor costs that could be averted with BS&B's NEW **Saf-T-Change** system. The Saf-T-Change allows an operator to quickly and safely replace an activated rupture disk. Under normal operating conditions, a primary rupture disk assembly is in contact with the process while a secondary assembly is on standby for immediate change out. The video below demonstrates how this task is easily accomplished with the new Saf-T-Change system.



**CLICK ABOVE FOR DEMONSTRATION VIDEO**

### How Does This Impact Me?

- ☒ **ISSUE:** Downtime is very costly for our 24/7 production facility.
- ☑ **SOLUTION:** Replaces most disks in seconds and larger disks in just a few minutes reducing downtime.
- ☒ **ISSUE:** Scheduling a crane for replacement of large disks.
- ☑ **SOLUTION:** Eliminates need for crane at time of replacement.
- ☒ **ISSUE:** My disk is located in a remote or hard-to-access area.
- ☑ **SOLUTION:** Eases change out of disks in areas that are difficult to access.
- ☒ **ISSUE:** I have concerns about my team's exposure to the process when changing out disks.
- ☑ **SOLUTION:** Minimizes exposure to process piping when replacing disks.



**CLICK ABOVE FOR CATALOG**

For more information please visit us at:  
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 -or-  
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