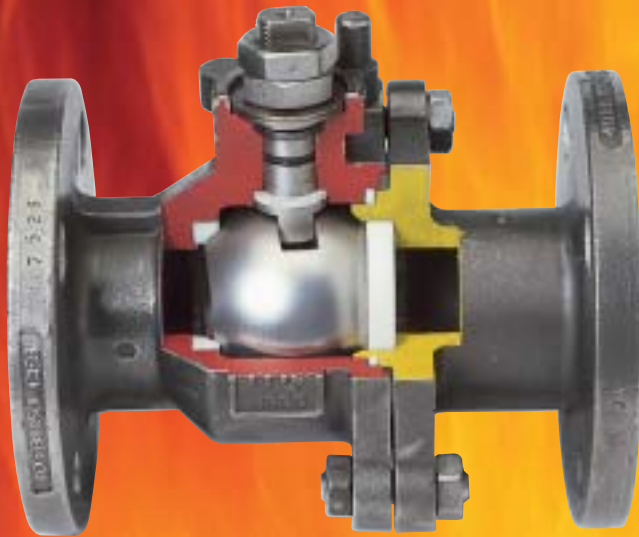


# Fire Safe Design Features



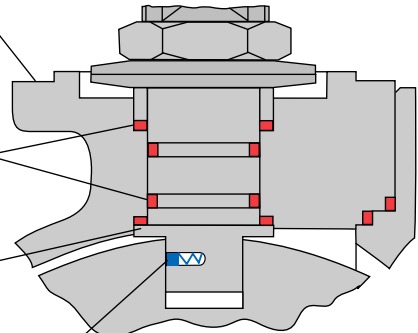
## Multi-Seal Stem

ISO Mounting

Fugitive Emission  
Qualified Multiple  
Stem Sealing

Blow Out Proof  
Stem

Anti static Device  
Stem to Body &  
Stem to Ball



- Anti static devices are built in the valve stem to ensure electrical continuity between ball, stem and body. Thus, providing greater safety while handling volatile media.
- Higher size ball valves are designed with stem bearing to absorb radial loading on the stem.
- Multiple stem sealing ensures high degree of sealing.

## ISO Pad Details



- Sure Flow valves incorporate ISO-5211 top pad which simplifies actuator/gear operator mounting.

