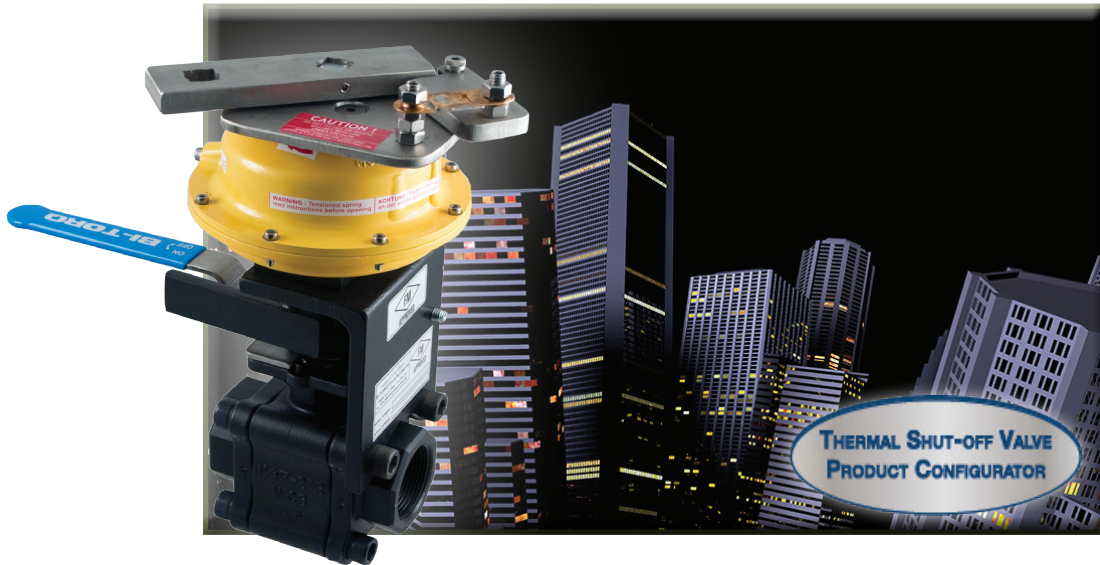




ANOTHER BI-TORQ VALVE AUTOMATION SUCCESS STORY



COMPANY TYPE: VISUAL EFFECTS COMPANY IN SINGAPORE

APPLICATION: FUEL PUMP

PROBLEM: A RECENT AUDIT FROM FM GLOBAL RECOMMENDED THAT A FIRE SAFETY SHUT-OFF VALVE BE INSTALLED ON THEIR 2" FUEL LINE BEFORE IT EXITS THE PUMP ROOM.

SOLUTION AND FOLLOW UP

After a web search, BI-TORQ was determined to be the best fit for this application. Subsequent investigation allowed for a full model number to be derived using our online **Product Configurator**. BI-TORQ was then contacted for a quotation. The order was placed through their US location a few days later.

The Chief Engineer followed up with installation questions as it was determined the best place to install the unit was vertically 10 feet up. He was assured that a vertical installation for the product was perfectly fine and that once installed the units didn't need regular maintenance. This was beneficial due to the installation height.

