

# BlastOff™ - *Leak Detection System*

*Provided Exclusively with the BeerBlast® - Mixed Gas Dispense System*

## MAXIMIZE THE LIFE OF YOUR NITROGEN GENERATION SYSTEM...!

South-Tek developed the *Patented BlastOff™ - Leak Detection System* to proactively ensure the longevity of not only the draft beer system, but also the Nitrogen Generation System itself. The **BlastOff™ - Leak Detection System** acts as an onboard diagnostic to maximize the life of the system. If there is a significant leak downstream or an equipment malfunction, the Leak Detection System will alarm so that the problem can be diagnosed before the Nitrogen generator burns out, the bulk CO2 tank freezes, or there becomes a safety hazard in the keg cooler.



### Proactive Features & Benefits

- Provided exclusively within every BeerBlast® - Mixed Gas Dispense System
- Alarms when the BeerBlast® senses a significant leak in the draft system, which causes the BeerBlast® to run excessively
- Alarms if the BeerBlast® is not working properly
- Built within the BeerBlast® cabinet and provided with auto shutoff and audible alarm
- Assists in discovering a safety hazard (i.e. CO2/N2 build up) within the keg cooler

### Setting Higher Standards

Keg couplers and regulators within the keg cooler oftentimes create leaks that go unnoticed for a period of time. These leaks can become a safety hazard but also cause the BeerBlast® to run excessively in order to maintain keg pressure. The unnecessary additional run-time decreases the lifespan of the equipment. The *Patented BlastOff™ - Leak Detection System* is designed to detect significant leaks before they compromise the draft beer system and the Nitrogen Generator. It has an internal auto shutoff and will also alarm to protect the equipment, as well as the safety of restaurant employees.