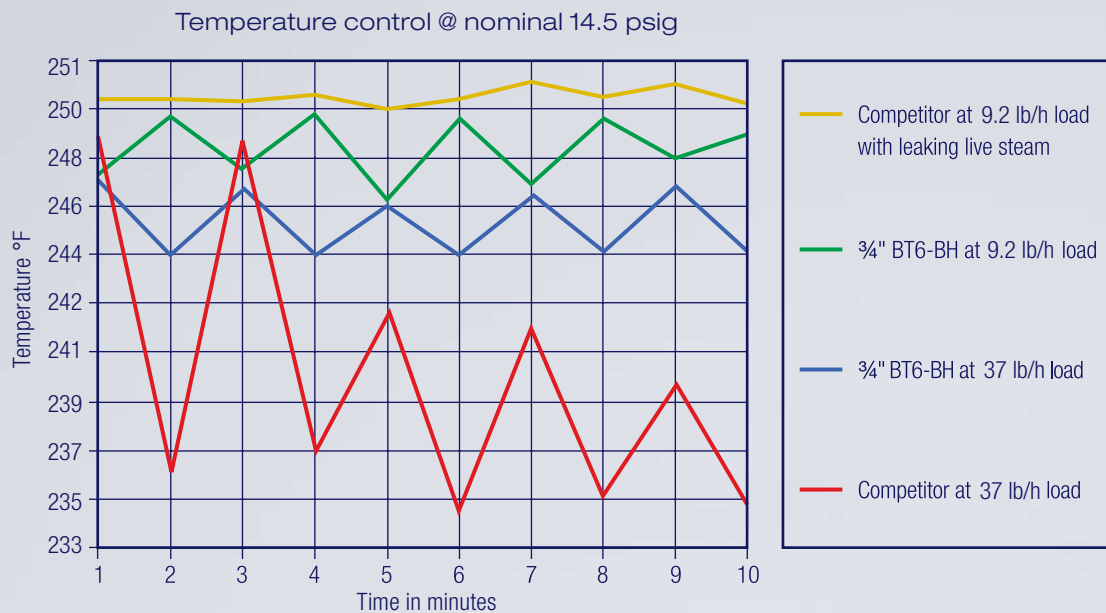


# BT6-B balanced pressure thermostatic steam trap

for use in hygienic environments

The Spirax Sarco BT6-B is a high specification sanitary balanced pressure thermostatic steam trap that has been developed specifically for use in hygienic environments such as the pharmaceutical, biotechnological and food processing industries to remove condensate with the minimum of condensate retention. The standard element is extremely sensitive to changes in condensate temperature and is designed to open with a minimum of sub-cooling, typically less than 3.6°F (2°C) from steam saturation temperature at pressures below 36 psig (2.5 bar g). Its unique design, with enhanced features, ensures the BT6-B is effective and economical and exceeds the capabilities of other models currently available on the market.



## Industries and applications

- Pharmaceutical
- Fine chemical
- Food and beverage
- Block and bleed system
- Fermenter
- Clean steam line drainage
- Bioreactor



