

PARTNER WITH BPSSG & SPIRAX SARCO FOR TOTAL STEAM SOLUTIONS

Each steam application has its own steam trap requirements. Selecting the right steam trap for your application could have a significant, positive impact on your process, potentially improving efficiency, reducing energy costs and giving you a safer working environment.

Thermodynamic Steam Traps

Maintaining optimum performance

Thermodynamic steam traps are the best choice for steam mains drainage due to their simplicity, long life and robust construction. With a large condensate capacity for their size, the all stainless steel construction of our thermodynamic traps offer a high degree of resistance to corrosive condensate.



Mechanical Steam Traps

Maintaining optimum process performance

Mechanical steam traps are ideal for use on process applications where condensate must be removed as soon as it forms, to safeguard against temperature fluctuation which would lead to issues such as product spoilage and inadequate heating. Our mechanical steam trap range is adaptable to all applications where instantaneous removal of condensate is required.

Thermostatic Steam Traps

Utilizing heat energy in condensate

For applications where it would be desirable to make use of the heat in the condensate such as sterilization, a thermostatic steam trap is an ideal solution, as it will not open until the condensate temperature drops below saturated steam temperature. This allows the heat in the condensate to be utilized before it is drained off; which, in turn, reduces flash steam losses and can help to reduce energy costs.



Contact your local BPSSG Sales Representative to learn more!

Spirax Sarco offers a complete range of steam traps to ensure you can select the perfect trap for your application.

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