



STEAM TRAPS

TD42L

SPIRAX SARCO THERMODYNAMIC STEAM TRAP



Part No. TD42L

STAINLESS STEEL BODY WITH BSP THREADED CONNECTIONS

SIZE	DN15	DN20	DN25
A	41	44	48
B	55	60	65
C	78	85	95

A compact and robust thermodynamic steam trap, combining reliability, simplicity and efficiency of operation. Ideally suited to the rigorous demands of any steam system.

One trap covers all operating pressures making selection and replacement simple.

The TD42L is specifically designed for relatively small condensate loads, therefore ideal for mains drainage applications.

For those applications where the release of air is a concern, an anti-air-binding disc is available.

Can be installed in both horizontal and vertical positions reducing installation problems.

Features & Benefits

- Compact & lightweight.
- Unaffected by water hammer, superheat or vibration.
- Only one moving part.
- Reliable performance.
- Disc acts as a check valve.
- Inbuilt strainer.

Pressure & Temperature

Pressure range:-

0 to 42 bar.

Temperature Range:-

0 to 400°C.

AVAILABLE SPARES

Discs (Packet of 3)
Strainer Screen & Gasket
Insulating Cover
Strainer Cap Gasket (Packet of 3)

MATERIALS

Body	Stainless Steel
Cap	Stainless Steel
Disc	Stainless Steel
Strainer Screen	Stainless Steel
Strainer Cap	Stainless Steel