STEAM TRAPS

INFORMATION FOR SELECTION:

- Application? (Is it in the processes, in the main steam line, in the heat exchangers, etc.?)
- Steam trap inlet pressure (bar-g) ?
- Steam amount (kg/h) ?
- Back pressure amount (bar-g) ? (Factors such as **rises in the line**, bends, horizontal distance and whether it is going to an atmospheric or closed tank create back pressure)
- Steam trap size (can select by our team acc. information) ?

Globe Valve

Globe Valve

Thermodynamic steam trap

Flow

Strainer

Disc Type Check valve

Flow

Control Device

By-Pass Valve

Drainage

SFK-40