



Safety Valves

Safety valves are installed to release pressure immediately in case of an emergency or system failure. These valves protect equipment like pressure vessels and heat exchangers used in gas, vapour, or steam applications. Safety valves from reputed brands like Protect Air and Seetru are on the following pages.

Seetru offers a range of safety valves that are not only compact but highly efficient as well. These safety valves contain an exclusive seal technology that provides repeatable bubble-tight sealing performance. They are designed for various applications, including air/gas compressors, specialist gas plants, chemical equipment and piping, pressure vessels, thermal relief, medical gases, and more.

The safety relief valves come in bronze, brass, or stainless steel and feature a variety of connection options for temperatures up to 300°C.

Protect Air factory-preset pressure-reducing valves are suitable for air, oxygen, and water.

Protect air's pressure-reducing valves come with numerous benefits:

- Protection of your application against pressure manipulation
- Shortening of installation time due to factory presetting
- Increased safety and energy efficiency
- Reduction of your compressed air consumption and thus your costs
- Ensures safety of both workforce and machinery
- Can help extend the lifespan of your equipment

