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(1) Conventional Safety Relief Valve. A conventional safety relief valve is a

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pressure relief valve which has its spring housing vented to the discharge side of the valve. The operational characteristics (opening pressure, closing pressure, and relieving capacity) are directly affected by changes of the back pressure on the valve.

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Today in Europe, the term safety valve is used to describe safety valves, safety/relief valves and relief valves. This term is now

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used in European Norms (EN) and ISO 4126 descriptions. Safety valves are included as “safety accessories” in the

Pressure Equipment Directive (PED) and

are classified in risk category IV (the highest).

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pressure relief valve characterized by

rapid opening or closing and normally

used to relieve compressible fluids. Relief

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characterized by gradual opening or closing generally proportional to the increase or decrease in pressure. It is

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tools for sizing pressure relief devices, among which safety valves. To select the safety valves in series 3030, please see Chapter 5 "Selection Criteria for Safety Valves" in this technical handbook. Tables

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pressure relief valve is a safety device

designed to protect a pressurized vessel or

system during an over-pressure event.

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