



SAFETY VALVE

The safety valve is becoming increasingly popular among different industrial communities. The reason for such increased demand due to its ability to control and check the pressure of fluids along with diverting the routes for transporting them in designated outlets. The Safety Relief Valve is made of various durable metals and can with stand high temperature till a specific limit. Safety relief valve helps in regulating fluid movements.

SPECIFICATIONS :

Size	:	1/2" X 1/2" to 2" X 2" Screwed end, Butt Weld End 1 X 2" to 12" X 16" Flanged End, Butt Weld End
Rating	:	150# X 150# to 2500# X 300#
Blow Down Pressure	:	10% Less Then of The Set Pressure
Hydro static Test Pressure	:	1.5 Times The Set Pressure
Over pressure	:	10% Of The Set Pressure
Orifice Designation	:	As per API
Application	:	Air, Gas, Liquid
Material	:	WCB, WC1, WC6, WC9, LCB, LCC, LC3, C5, C12, CF8, CF8M

