

# OVER PRESSURE PROTECTOR

OPT

This protector be assembled with components of body, spring-loaded piston and adjusting nut as well as o-ring to protecting gauges.

The protector closed at a set point pressure when over pressure flow in to gauges.

## Technical Data

**Range:** 2~250 kg/cm<sup>2</sup>

**Connection Size:** ½"NPT female x ½"NPT male

**Material:** Body- SS316

Spring-loaded Piston- SS316

Adjusting Nut- SS316

O-Ring- Viton

**Max. Working Temperature:** 80°C

**Max. Working Pressure:** 300 kg/cm<sup>2</sup>



**Approvals:**



## Adjustable Range Table

B	C	D	E
2~6	5~25	20~60	50~250

unit=kg/cm<sup>2</sup>

## Ordering Information

OPT	Code	Process Connection
	M	½"NPT male
		<b>Code</b> <b>Gauges Connection</b>
	F	½"NPT Female
		<b>Code</b> <b>Adjustable Range</b>
		See adjustable range table.
<b>OPT</b>		<b>Complete Ordering Code</b>

## Dimensions

