

## Model Tad//Safety Gas Valves for Hobs

### Image

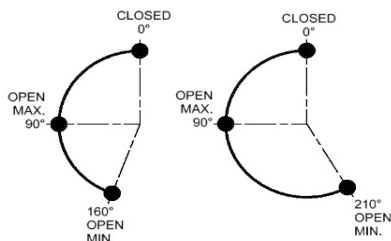
### Materials



- Body: Extruded aluminium alloy
- Cone: Aluminium alloy
- Cap: Zinc alloy
- Spindle: Bar-cut brass or die cast zinc alloy

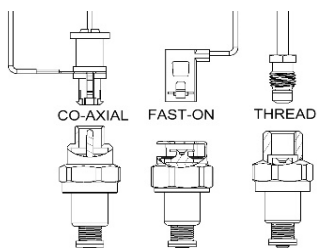
### Positions Angles

### General Characteristics



- Max. Ambient Temperature: Up to 130°
- Max. Gas Pressure: 65 mbar
- Stroke: 3,0 mm
- Max. Turning Torque of the Spindle Rotation: 0,2 Nm
- Max. Pushing Strength: 20 N
- Outlet Types: According to customer requests
- Spindle Dimensions: Ø6
- Distance between Clamps Holes: 21 mm
- Max. Torque for Screwing: 1,5 Nm
- Max Torque for Fitting Outlet: 15 Nm
- Max. Torque for Thermocouple Fitting: 4 Nm

### Magnet Connections



### Customer Related Dimensions

