



## TECHNO-COMMERCIAL PROPOSAL

### Pressure Safety Valve — 25 mm Threaded, Water Service

#### FIRE FIGHTING EQUIPMENT -- FM/UL CERTIFIED

### 1. COVER LETTER

Dear Mr. Gopal Wandhare,

Thank you for your enquiry dated 02 June 2026 for pressure safety valves.

Supreme Valves India is pleased to submit this firm techno-commercial proposal for three (3) nos. spring-loaded pressure safety valves, 25 mm (1") threaded ends, for water service at working pressure 7 kg/cm<sup>2</sup>g and ambient temperature up to 50°C. Set pressure will be factory-set as per your confirmed value at order stage.

We look forward to your confirmed purchase order with the required set pressure.

### 2. CUSTOMER & PROJECT DETAILS

Quotation Reference	SV/QTN/2026/RCH/001
Quotation Date	05 June 2026
Customer	Rachna Fire Engineering Pvt. Ltd.
Contact Person	Gopal Wandhare
Email	wandharegv@rachnafire.in
Phone	+91 7038564083
Address	Plot No. 74, Chandan, Behind Kasliwal Market, N-2, Mukundwadi, CIDCO, Ch. Sambhajinagar (Aurangabad) 431003
Project / Location	Fire protection / water service — Aurangabad
Application	Pressure safety / relief valve for water line
RFQ Subject	Pressure Safety Valve
RFQ Date	02 June 2026

### 3. SCOPE OF SUPPLY

Sr	Description	Size	Qty	Unit Price (INR)	Total (INR)
1	<b>Pressure Safety Valve — Spring Loaded, Threaded</b> Direct spring-loaded pressure safety valve, 25 mm (1") female threaded (BSP/NPT as per standard supply), brass or SS body suitable for water service. Working pressure 7 kg/cm <sup>2</sup> g; ambient temperature max 50°C. Set pressure to be confirmed at order (factory-set and sealed). Includes test certificate and set pressure	25 mm (1")	03	14,200/-	42,600/-

tag. Lift lever on request.

Specs: Water | 7 kg/cm<sup>2</sup>g WP | Threaded | Set pressure TBC at order

					<b>Subtotal</b>	<b>42,600/-</b>
					<b>GST 18%</b>	<b>7,668/-</b>
					<b>Grand Total</b>	<b>50,268/-</b>

Amount in Words: Fifty Thousand Two Hundred and Sixty Eight Rupees Only

#### 4. TECHNICAL SPECIFICATIONS

##### Item 1 — PSV Specifications

Parameter	Specification
Valve Type	Spring-loaded direct-acting pressure safety valve
Size / Connection	25 mm (1") female threaded inlet/outlet
Working Medium	Water
Working Pressure	7 kg/cm <sup>2</sup> g
Temperature	Ambient, maximum 50°C
Set Pressure	To be decided and confirmed at purchase order stage
Body Material	Brass / gunmetal or SS316 (water service grade)
Spring	Calibrated spring, factory-set and wire-sealed
Testing	Set pressure pop test and seat tightness test
Certification	Test certificate with set pressure and serial number

#### 5. ENGINEERING NOTES

PSV offered for water service at stated working pressure. Set pressure to be confirmed by Rachna Fire at order — valve will be factory-set, tested, and sealed.

**Technical basis:** This offer is prepared strictly per your inquiry specifications. Dimensions, materials, and ratings in this proposal follow your RFQ requirements.

Internal catalogue cross-reference: Prime / SAFETY VALVE (SPRING LOADED) PRESSURE RATING 150# & 300# PIV-PRV-02 / 1" (for engineering verification only).

#### 6. COMMERCIAL TERMS & CONDITIONS

HSN Code	8481.80.30
Price Basis	Ex-Works Ahmedabad, India. Packing included.
GST	18% GST extra (IGST for interstate supply to Maharashtra).
Delivery Time	3 to 4 weeks from confirmed PO, advance, and set pressure confirmation.
Packaging and Forwarding	2% Extra
Payment Terms	50% advance with PO; balance 50% before dispatch.
Offer Validity	30 days from quotation date
Set Pressure	Final set pressure must be confirmed on purchase order.

#### 7. DOCUMENTATION

- Set pressure test certificate
- Material test certificate
- Operation & maintenance instructions

## 8. WARRANTY

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12 months from date of dispatch against manufacturing defects.

Yours faithfully,



Zahid Ranginwala  
Director, Supreme Valves India  
Ahmedabad



Gate Valve



Diaphragm Valve



Globe Valve



Check Valve



Needle Valve



Plug Valve



Butterfly Valve



Piston Valve



Relief Valve



Ball Valve