

## PRODUCT SPECIFICATION SHEET

Oil Pressure Regulating Valve with Gauge 0 - 2.5 Bar

**TOP SPEC:** 

PAGE

DIN tested up to 180 l/h

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## **Product Description**

Introducing our Oil Pressure Regulating valve with gauge 0.2-5 bar, a reliable device designed to maintain consistent outlet pressure within a predefined range, regardless of fluctuations in inlet pressure and changes in flow.

Ideal for oil firing installations where the working pressure exceeds the maximum allowed inlet pressure of fittings or consuming appliances installed afterward, our regulator ensures optimal performance and safety.

For seamless operation and to maintain the warranty, it's crucial to follow the provided instructions diligently and hand them over to the operating authority.

Trust in our Oil Pressuré Regulating valve with gauge 0.2-5 bar for consistent performance and peace of mind.

If this product is not quite what you are looking for we also supply a GOK pressure regulating valve with a fixed output of 100mb that will allow a flow rate of 20lph with an input pressure of between 0.5 to 2 6 bar.



## **Main Features**

- O DIN tested up to 180 l/h, guaranteeing quality and reliability.
- Offers flexible connection options: internal thread on both sides or cutting ring connection.
- O Adjustable operating pressure allows for precise control, ensuring outlet pressure falls within the range of 0 bar to 2.5 bar for inlet pressures up to 10 bar.
- O Equipped with a pressure gauge for easy monitoring.
- O Versatile volume flow ranging from 0.01 l/h to 100 l/h, catering to various needs.

| Additional Information                               | Part Number |
|--|-------------|
| Oil Pressure Regulating valve with gauge 0 - 2.5 bar | GV3925-GOK  |

## **NEED MORE INFORMATION?**