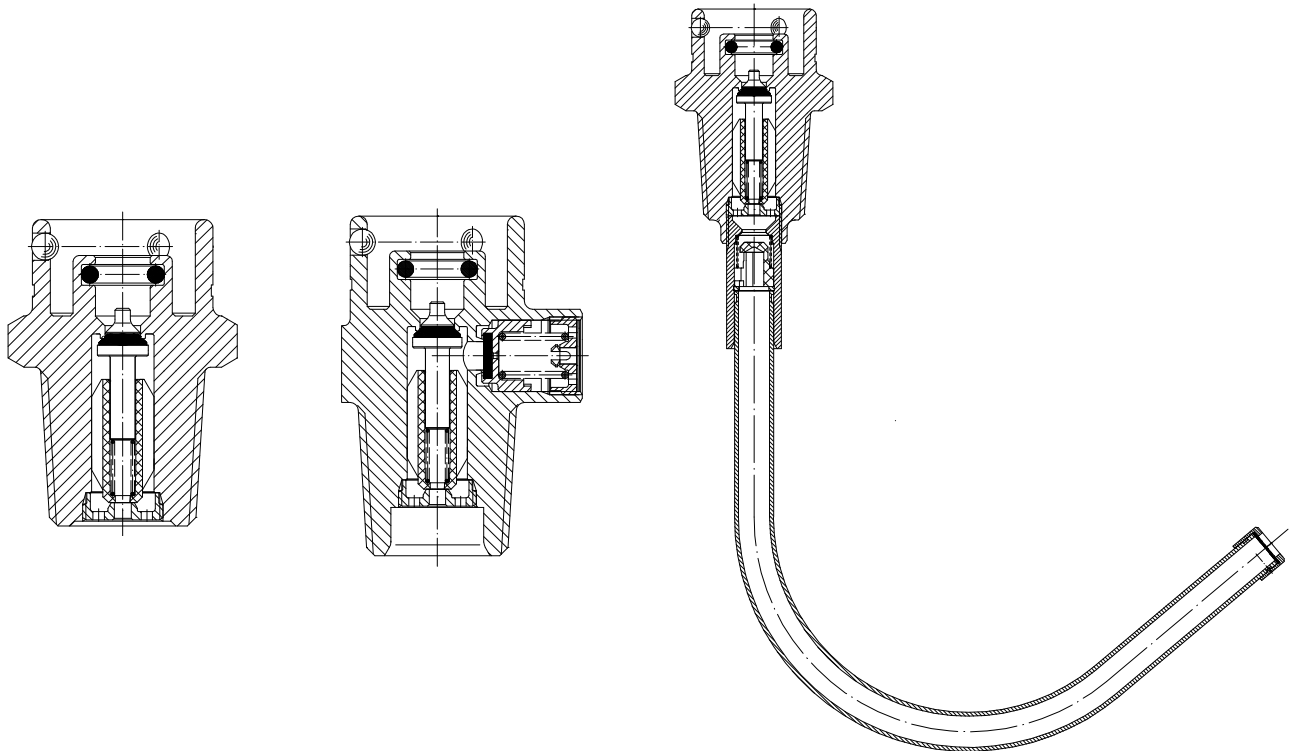


SRG

Schulz + Rackow Gastechnik GmbH

SRG LPG Cylinder Valve - 25.4 mm - Type 424



Inlet Connections	Outlet Connection	Pressure relief valve
<ul style="list-style-type: none"> ◆ W28.8 DIN 477, ◆ 3/4-14 NGT, ◆ other threads available on request 	<ul style="list-style-type: none"> ◆ 25.4 mm to EN 12864, fig. G.60 	without or set to: <ul style="list-style-type: none"> ◆ 21 bar, Flow capacity 5m³air/min, ◆ 26 bar, Flow capacity 5m³air/min, ◆ 35 bar, Flow capacity 5m³air/min, ◆ other settings available on request

Product Description:

The SRG Cylinder Valve - 25.4 mm - is self-closing and can be used with butane, propane or any mixture of the two.

No tools are required to connect the regulator to the valve.

Optional:

The valve can be equipped with a curved dip tube and a flow limiter which cuts off the gas flow automatically in case of a ruptured gas tubing or the gas tubing is being pulled off.

Materials and Standards:

The SRG Cylinder Valve is manufactured entirely of corrosion-resistant materials such as brass, stainless steel and acetal resin.

The rubber materials used are developed and produced according to the requirements of EN 549 as well as in accordance with SRG's own stringent specifications.

Quality standards:

The valves are manufactured in full compliance with EN 13152. SRG's quality-control system carries an ISO 9001 certificate and is continually assessed by the Notified Body.

Operation:

When the regulator is in the off position or disconnected, the valve seal will close automatically by means of a stainless steel spring assisted by the gas pressure in the cylinder.

The rubber gasket fitted on the valve ensures a gas-tight connection between the valve and the regulator. The material is ozone resistant which extends the usable life of the seal.

Packaging:

The SRG Cylinder Valve comes packed in cardboard boxes.

424 / 1330-000



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