

MODEL	METAL	PTFE
W/O LEVER	<b>SV-B27</b>	<b>SVP-B27</b>
WITH LEVER	<b>SV-B29</b>	<b>SVP-B29</b>

**SV-B27/SV-B29 optional Pressure: 10.5~20 kgf/cm<sup>2</sup>**

The Disc can be replaced with **PTFE** for good effect of anti-leakage. (Model: SVP-B27, SVP-B29)

When placing order, please indicate **Working Pressure**.



<b>Working Fluid</b>	<b>SV-B27/SV-B29/SVP-B29</b> Non-Corrosive Gas, Air, Steam. <b>SVP-B27 (W/O Lever)</b> Non-Corrosive Gas, Non-Corrosive Liquid, Air, Steam, Water, Oil.
<b>Working Temperature</b>	-45°C ~ 185°C
<b>Working Pressure</b>	<b>SV-B27 / SV-B29</b> 0.3 ~2 kgf/cm <sup>2</sup> , 2.1 ~ 10 kgf/cm <sup>2</sup> , 11 ~ 20 kgf/cm <sup>2</sup> <b>SVP-B27 / SVP-B29 (PTFE)</b> 7 ~ 10 kgf/cm <sup>2</sup>
<b>Connection</b>	BSPT (BS21), NPT (ANSI B2.1)

This type of safety valve is characterized by regulating of pressure in valve rising and blowing-out when actuated and is the smallest and lightest valve, and also can be used in non-corrosive gases (air, oxygen, nitrogen, etc.) steam and liquids, such as water and oil. The sizes shown in the chart are subject to change without notice.