

MODEL	METAL	PTFE
W/O LEVER	<b>SV-S8DA(FT)</b>	<b>SVP-S8DA(FT)</b>
WITH LEVER	<b>SV-S8DL(FT)</b>	<b>SVP-S8DL(FT)</b>

### Double Female Screwed. (Inlet / Outlet)

MODEL:

SV-S8DA(FT) / SVP-S8DA(FT) (WITHOUT LEVER)

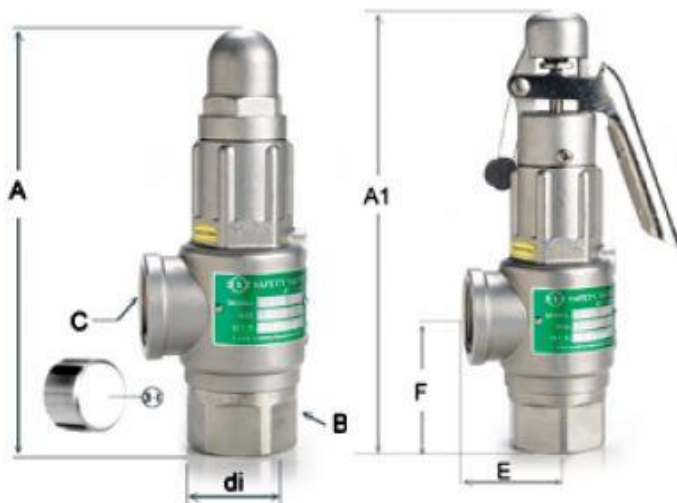
SV-S8DL(FT) / SVP-S8DL(FT) (WITH LEVER)

When placing order, please indicate Working Pressure

Double Female Screwed. (Inlet/Outlet)

The features of low lift stainless steel safety valves for which the valve seat & disc are processed by lapping.

The Disc can be replaced with PTFE for good effect of anti-leakage. Model: SVP-S8DA(FT), SVP-S8DL(FT)



<b>Working Fluid</b>	<b>Metal to Metal</b> Non-Corrosive Gas, Corrosive Gas, Air, Steam.  <b>PTFE SVP-S8DA(FT)</b> Non-Corrosive Gas / Liquid. Corrosive Gas/Liquid; Air, Steam, Water, Oil.  <b>PTFE SVP-S8DL(FT)</b> Non-Corrosive Gas, Corrosive Gas, Air, Steam.
<b>Working Temperature</b>	-196°C ~ 290°C (METAL TO METAL) -60°C ~ 196°C (PTFE)
<b>Working Pressure</b>	<b>SV-S8DA(FT) / SV-S8DL(FT)</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>SV-S8DA-H3(FT) / SV-S8DL-H3(FT)</b> 21 ~ 30 kgf/cm <sup>2</sup>  <b>SVP-S8DA(FT) / SVP-S8DL(FT)</b> 2 ~ 10 kgf/cm <sup>2</sup> , 11 ~ 20 kgf/cm <sup>2</sup> (PTFE)
<b>Connection</b>	BSPT (BS21), NPT (ANSI B2.1)