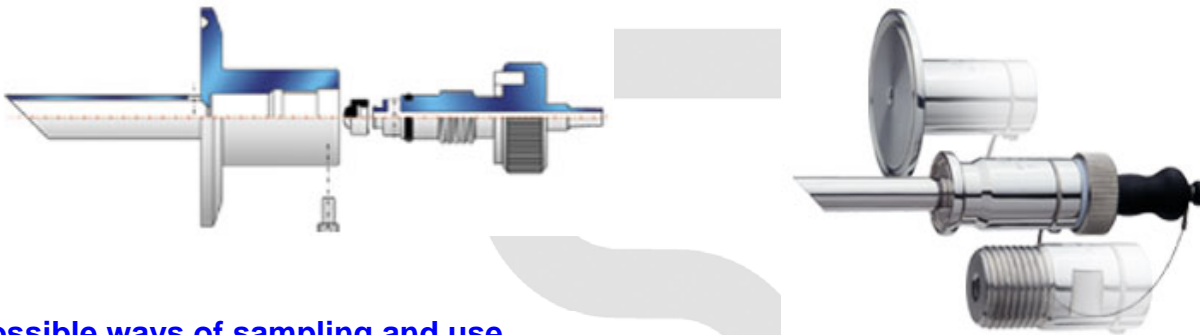




## Multi Purpose Sample Valve - LSV

This valve has been designed for sterile sampling from a line or vessel; fully autoclavable, allow sample to be taken from the middle of the line enabling a representative sample.

Extremely economical and very easy to use, can be installed onto distribution loops or tanks. Machined entirely from a solid round bar in AISI 316L, available with clamp or screwed connections.



### Possible ways of sampling and use



### Technical Data

Valve Body:	Machined from Stainless steel 316L Barstock
End Connections:	Standard: clamp 3/4" BS Optional: clamp 1" BS 3/8" - 1/2" gas male thread butt-weld
Outlet connections:	Standard: LUER-SLIP joint Optional: Rubber hose Ø 6mm Rapid connection
External Surface finish:	mechanical mirror polish
Internal Surface finish:	mechanical polish, Ra < 0.6 µm
Max Pressure:	7 bar (150 psi) at 25°C
Temperature:	up to + 25°C

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