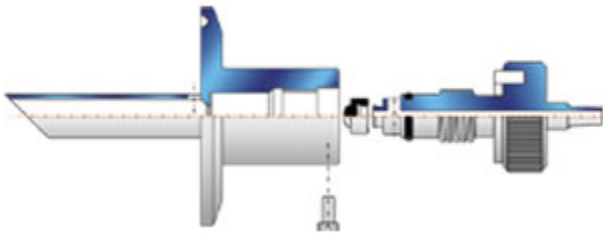




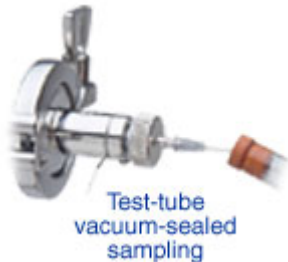
MULTI PURPOSE SAMPLE VALVE - LSV

This valve has been designed for sterile sampling from any type of vessel; the valve is fully Autoclavable and the special configuration assures effective sample to be taken from the middle of a line enabling a representative sample of the product. Extremely economical and very easy to use, can be installed onto distribution loops or tanks. Machined entirely from a solid round barstock in Stainless Steel AISI 316L available with clamp or screwed connections.

Once the valve is installed; the sealing plug shuts flush with the inlet port connection that guaranties no deadleg



Possible ways of sampling and use



Technical Data

Valve Body:	Machined from Stainless steel 316L Barstock
End Connections:	Available as TC, weld connection or 1/2" Gas male thread
External Surface finish:	Mechanical mirror polish
Internal Surface finish:	Mechanical polish, Ra ≤ 0.6 µm
Pressure:	Up to 10 bar (150 psi)
Temperature:	-10°C up to +150°C
Standard available size:	3/4"

Membrane

Specially made Membrane/plug seal in Silicone FDA compliance

Additional information and more at: sales@cskbio.com
The specifications or design are subject to change without prior notice.