



TECHNICAL DATA SHEET

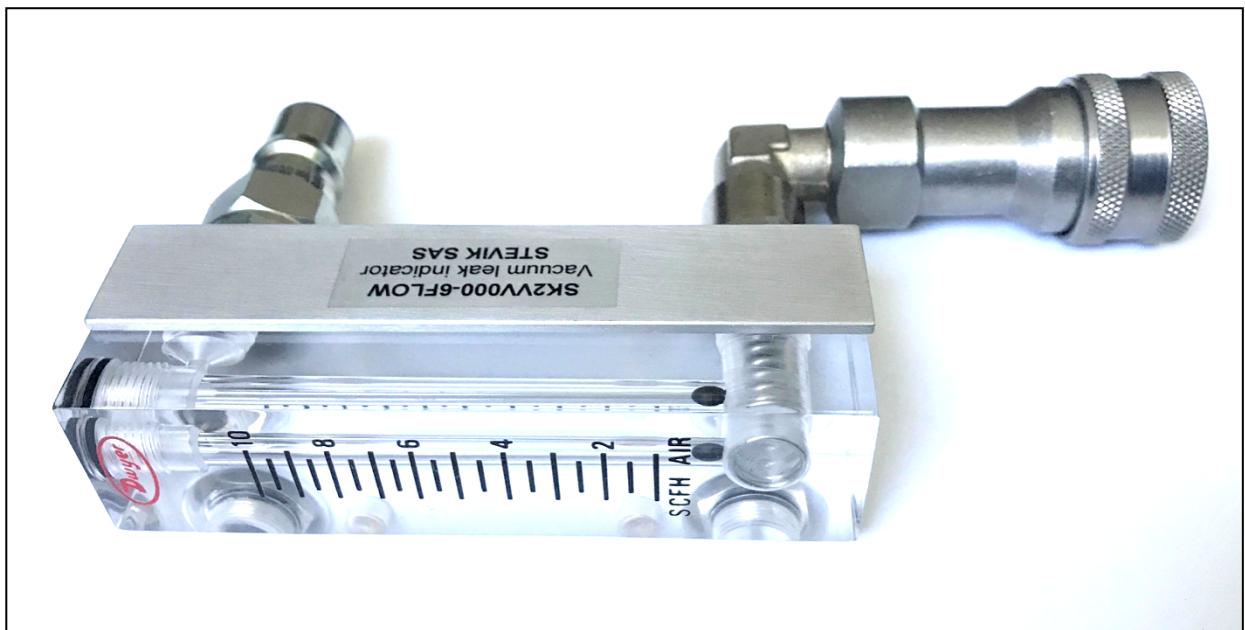
SK2VV000-6 Vacuum leak indicator

► DESCRIPTION

SK2VV000-6 is compact indicator to be installed on the vacuum line for quick and easy detection within a vacuum bag, with the installed quick disconnection nipple and socket. Airflow through indicator cause the internal ball to oscillate and float inside acrylic body, displaying a definite airflow reading which can be read off against the scale. This device allows easy quantification of leak's size.

► TECHNICAL DATA

Construction:	Acrylic body with carbon steel connections (stainless steel at special request)
Range:	0 till 10 SCFH
Graduations:	0,5 SCFH



► VACUUM LEAKEGES TEST

1. Push socket of the SK2VV000-6 onto the through bag connector plug on tool (on your valve installed through bag).
2. Allow collar to retract fully ensuring a vacuum tight connection.
3. Connect vacuum source to plug of SK2VV000-6 and pull vacuum.
4. Any airflow will be indicated as internal ball floats and registers reading on scale.
5. Check bag for leaks until no airflow apparent.