

TECHNICAL DATA SHEET

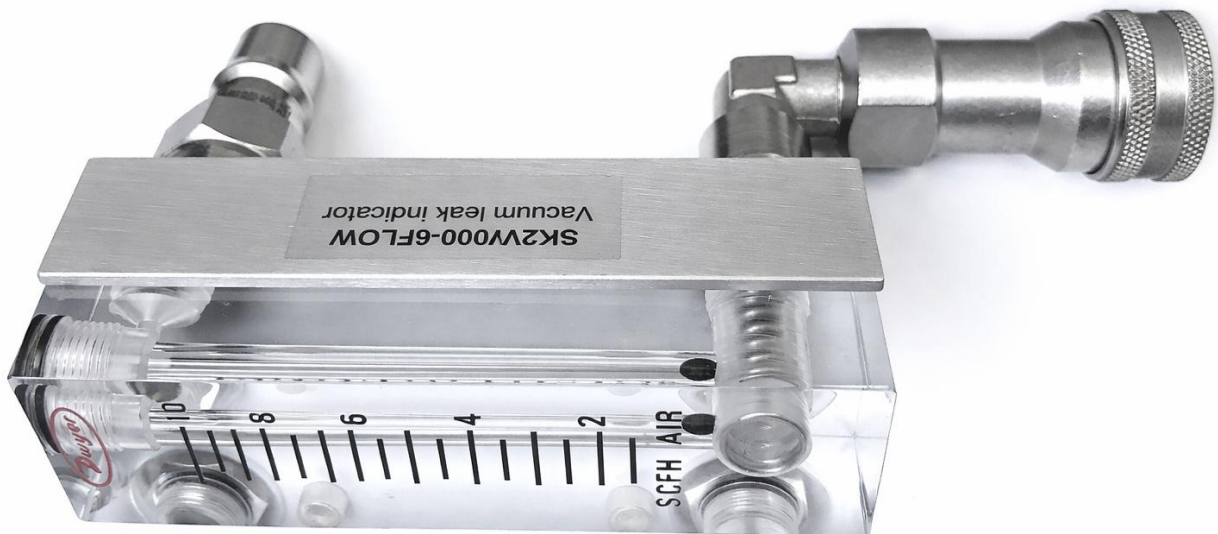
SK2VV000-6

Vacuum leak indicator



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



VACUUM LEAKEGES TEST

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

Technical values are provided to the best of our knowledge and are based on data considered reliable. Users are responsible for verifying suitability and assume all associated risks.