

TECHNICAL DATA SHEET

SK2VV232-7

Vacuum bag valve

The patented solid body design combines the function of the male quick disconnects and eliminates the threaded connection preventing leak paths. Robust stainless steel construction ensures corrosion resistance and long life. The SK2VV232-7 is fully compatible with all 1/4 ISO B style quick disconnect sockets.

Valves are fitted with high temperature seals and are fully resealable. All parts are manufactured from stainless steel and manufactured to ISO B.

This product is used in various manufacturing processes of parts made of composite materials.

TECHNICAL DATA	VALUE
Material type	Stainless steel
Material type of O-ring seal	High temperature Viton 232°C
Maximum autoclave pressure	10 bar

SIZE

VALVE TYPE	BASE SIZE	QRC CONNECTION	CONSTRUCTION	ASSEMBLY STYLE
SK2VV232-72	2 inch	1/4	3 pieces: body, pressure plate, locking ring	Solid body
SK2VV232-73	3 inch	1/4	3 pieces: body, pressure plate, locking ring	Solid body



INSTRUCTION FOR USE

- Cut a small opening in the vacuum bag and push the item through the opening
- Insert the body under the vacuum bag.
- Apply the gasket and pressure plate on the outside of the vacuum bag
- Screw down the locking ring.

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.



STORAGE

It is recommended to store at temperature from +10°C until +30°C in the original packing.

NOTES

All end fittings are 100% vacuum tested after assembly. Recommended maintenance interval 1000 hours based on operating when using with our connections.