

COMPEX™ VV10A Inexpensive Machined Aluminium Twist Valve

DESCRIPTION

VV10A is a machined aluminium, economically priced valve that is inserted through the vacuum bag. It has a black, high temperature silicone seal that will operate to 260°C.



TECHNICAL DATA

Construction	2 pieces: Base plate, top piece
Material Type	Machined aluminium
Material Type of Gasket	Silicone
Coupling Size	1/4 inch male NPT
Assembly Style	Twisted lock
Service Temperature	260°C

SIZE

Product	Base Plat Diameter
VV10A	63mm (2,50 inches)

INSTRUCTION TO USE

- Insert the base under the vacuum bag.
- A small cut is made in the vacuum bag in the area for the round opening in the base plate.
- The top piece of the valve is inserted through the vacuum into the hole in the base plate.
- The top piece is then twisted to provide a positive seal.

CONTACT US:

Stockholmer Platz 1, 70173, Stuttgart, Germany
+49 711 87089000
info@apspolymer.de
www.apspolymer.de

For UK:

www.apspolymer.co.uk
sales@apspolymer.co.uk