

# Vacuum Holder



- Adaptive adsorption on curved surfaces, adjustable suction cup combination
- Oil-resistant, corrosion-resistant, and wear-resistant materials, dynamic vacuum adjustment
- Suitable for conventional sensors

## 1 Overview

The vacuum holder is suitable for adsorption on non-metallic, non-magnetic planes or workpiece surfaces with a certain curvature. There are multiple specifications of suction cup combinations (adjustable clamping rings and clamping screws). It can be adsorbed on various workpiece surfaces by extracting air with a hand pump to achieve a vacuum tight fit. The vacuum holder is made of oil-resistant, corrosion-resistant and wear-resistant materials, with an operating environment temperature of  $-20\sim 80^{\circ}\text{C}$ , and is suitable for a variety of conventional sensors.



## 2 Suction Cup Combinations



## 3 Specification

Main Material	Axial Strength	Shear Strength	Working Temperature	Weight
ABS/ASA	$\geq 5\text{N}$	$\geq 5\text{N}$	$-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$	150g