

Vacuum Pad/Bowl Shape with Non-slip Feature, ZP3M Series

SMC Pad can secure Gripping Force in all directions by preventing Workpiece Slippage.

Non-slip special ribs

Diagonal ribs are radially arranged to secure the gripping force in all directions.

- Prevents workpiece slippage
- Secure adsorbing and transferring are possible.

Bowl shape with excellent flexibility

Curved workpieces can also be adsorbed.

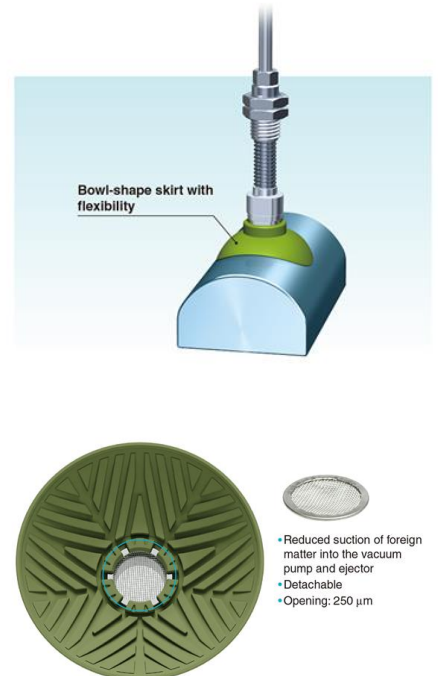
Horizontal holding force: 231 N (Pad diameter $\phi 80$)^{*1}

Suitable for high-temperature workpieces (200°C)^{*1}

^{*1} For details, refer to the specifications on page 2.

Material: FS61 (Fluoro-based rubber)
improves abrasion resistance

- More than twice the abrasion resistance of SMC's urethane pads



Suitable for workpieces with oil film

