



VACUUM CUPS

PTFE

**CARBON FIBER
REINFORCED
PLASTICS**

	PAAT16R	PAAT20R	PAAT30R	PAAT40R	PAAT50R
Weight	8.9 g	9.2 g	34.5 g	37.3 g	40.8 g
Diameter	ø 16 mm	ø 20 mm	ø 30 mm	ø 40 mm	ø 50 mm

- Gripping cup in PTFE
- Flexible bellow in Silicone
- Nipple in stainless steel
- Working temperature up to 250 °C

- The PTFE cup doesn't stick to the warm polymers and fibers
- The supporting ribs avoid the suction of the soft materials

- The flexible lip allows a good vacuum even at the low temperatures
- The elastic suspension allows axial and angular movements

**HIGH
TEMPERATURE**

NEW

	H04	S01	E02	R03
Hardness	60	55	48	53
Temperature range	-25° ÷ +150°	-70° ÷ +200°	-40° ÷ +100°	-40° ÷ +80°
Typical applications	Plastics	Food	Automotive	Paper
Material	HNBR	Silicon	EPDM	NR

- Two styles: flat or with 1.5 or 2 bellows
- Four materials: Silicone, EPDM, natural rubber, HNBR
- Diameters from 11mm to 53mm

V0116H04

V0216H04

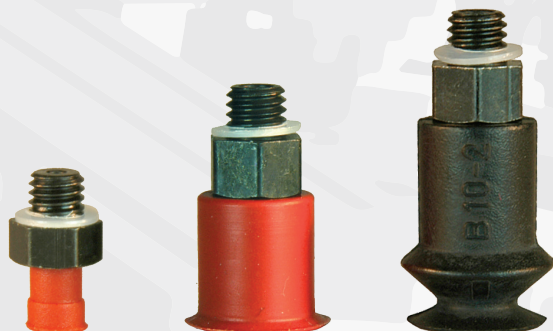
V0316H04

**NO MARKING
MATERIAL**





VACUUM CUPS



VP SERIES

WS SERIES



WD SERIES



WF SERIES

