# SUCTION CUPS 진공패드

## SOLVAC

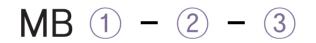
#### MB 20



#### SUCTION CUP WITH SHORT BELLOWS

- Suitable for level adjustment.
- Lifting movement to separate small and thin objects.
- Only lightweight objects should be handled when the lifting force is parallel to the surface.

Order no.



1 vacuum pad  $\varnothing$ 

20 : ø 20

- 2 MATERIAL
  - N : NBR
  - S : SILICON
  - CS : C.SILCON
  - U : URETHANE

③ THREAD SIZE

- X : NONE
- M5 : M5 male
- 18M : PF 1/8 " male
- 18 F : PF 1/8 " female

### LIFTING FORCES & TECHNICAL DATA

Model	Lifting force vertical to the surface, kg, at vacuum level			Lifting force parallel to the surface, kg, at vacuum level			Volume (cm <sup>3</sup> )	Min.curve radius	Max. vertical movement	Weight (g)
	20-kPa	60-kPa	90-kPa	20-kPa	60-kPa	90-kPa		(mm)	(mm)	(9)
MB20	0.59	0.98	1.4	-	-	-	2.7	10	10	2.7