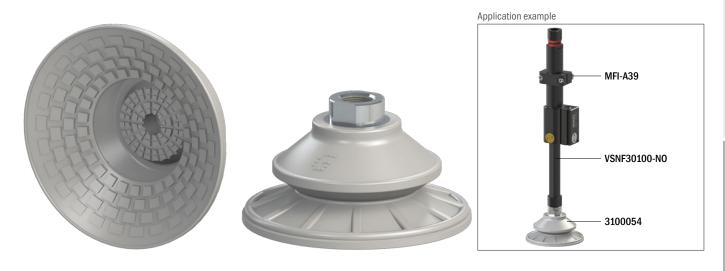
VG.MB103 bellows suction cup with non-slip cleats in NBR

- Ideal for handling oiled sheet metal in stamping processes
- Handling of flat glass and shaped glass
- Special cleats that increase friction on lubricated surfaces
- Ideal for applications where contamination of the material must be avoided (PWIS)
- Bellows suction cups in NBR, 60 Shore, with vulcanised fitting
- Internal supports help to prevent deformation of thin sheet metal
- Suitable for handling flat and slightly curved surfaces thanks to the wide lip



Technical data										
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels		Lifting force [N] parallel to the surface, at various vacuum levels -20 kPa -60 kPa -90 kPa			Volume	Min curve radius	Max vert. movement	Suction cup weight	
	-20 KPa	-60 KPa	-90 KPa	-20 KPa	-60 KPa	-90 кРа	[cm ³]	[mm]	[mm]	[g]
NBR 60	160	325	405	163	330	408	108	63	23	85.5

Technical features					
Material	Color	Hardness	Temperature range		
NBR 60	Grey	60 Shore	-22 - +212 °F		

Identification codes					
Drawing	Alphanumeric code	Suction cups with fitting	Ordering code		
Α	VG.MB103.60.G14M	VG.MB103 suction cup, NBR, 60 Shore, G1/4" male	3100052		
В	VG.MB103.60.G14F	VG.MB103 suction cup, NBR, 60 Shore, G1/4" female	3100053		
С	VG.MB103.60.G38M	VG.MB103 suction cup, NBR, 60 Shore, G3/8" male	3100054		
D	VG.MB103.60.G38F	VG.MB103 suction cup, NBR, 60 Shore, G3/8" female	3100055		

