Flat Suction Cups(Round)



Vacuum Suction Cup MRP-B

Suction area (Φ) 160mm to 250 mm

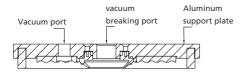
Vacuum Suction Cup MRP-B



Introduction and application

 For handing furniture parts, wood floors and various large and flat air-permeable workpieces. Carry wood products with rough surface.

System design vacuum Suction Cup MRP-B



Design

- ◆ It consists of sponge rubber pad, aluminum support plate and air blowing valve core.
- ◆ The sponge is securely embedded in the support plate, Worn sponge can be replaced separately
- ◆ Rubber pad on the bottom of the support plate to protect the workpiece from damage

Ordering Guide vacuum Suction Cup MRP-B

Item no.	Suction area [mm]	Material and Shore Hardness	Connection thread
	160		G1/4-IG
MRP-B	to		G1/2-IG
	250		

Note :MRP IG=Internal thread (F)



Ordering Data vacuum Suction Cup MRP-B

Туре	Ordering Data
MRP-B 160 G1/2-IG	90.02.01.00636
MRP-B 200 G1/2-IG	90.02.01.00637
MRP-B 250 G1/2-IG	90.02.01.00638

Flat Suction Cups(Round)



Vacuum Suction Cup MRP-B

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Order data for spare parts and accessories

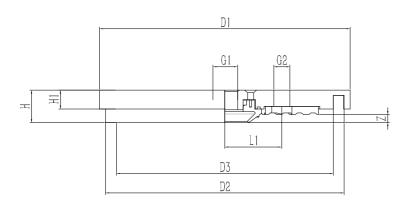
Туре	Sealing ring DR-MRP
MRP 160 G1/2-IG	90.02.03.00489
MRP 200 G1/2-IG	90.02.03.00490
MRP 250 G1/2-IG	90.02.03.00491

Technical Data Vacuum Suction Cup MRP-B

Туре	suction force Ds[N]	Volume [cm³]	Recom.internal hose diameter d[mm]
MRP-B 160 G1/2-IG	1060	128	12
MRP-B 200 G1/2-IG	1700	198	12
MRP-B 250 G1/2-IG	2714	305	12



Design Data Vacuum Suction Cup MRP-B



Туре	Dimensions [mm]								
	D1	D2	D3	Н	H1	L1	G1	G2	Z(Stroke)
MRP-B 160	185	175	160	24	14	42	G1/2	G1/4	6
MRP-B 200	225	215	200	24	14	52	G1/2	G1/4	6
MRP-B 250	275	265	250	24	14	77	G1/2	G1/4	6