

VENTOSAS
VACUUM CUPS

GRANDES CARGAS
HEAVY LOADS

VMB



CARACTERÍSTICAS • CHARACTERISTICS

Ø reposo / Ø trabajo Ø unloaded / Ø loaded	[mm]
Mín. radio de curvatura Minimum curve radius	[mm]
Carrera máxima Maximum stroke	[mm]
Volumen Volume	[cm³]
Peso Weight	[g]
Fuerza a -0,4 bar Force at -0,4 bar	[Kgf]
Fuerza a -0,6 bar Force at -0,6 bar	[Kgf]
Fuerza a -0,8 bar Force at -0,8 bar	[Kgf]
Fuerza a -0,9 bar Force at -0,9 bar	[Kgf]

CÓMO PEDIR • HOW TO ORDER

● Ventosa de nitrílico completa Complete nitrile vacuum cup	
○ Ventosa de silicona completa Complete silicone vacuum cup	
● Ventosa de caucho natural completa Complete natural rubber vacuum cup	
● Recambio de goma de nitrílico Nitrile rubber spare part	
○ Recambio de goma de silicona Silicone rubber spare part	
● Recambio de goma caucho natural Natural rubber spare part	

ADECUADAS PARA
SUITABLE FOR



Agarre rígido
Hard grip

Carga elevada
High Load

Manipulaciones horizontales
Horizontal handling

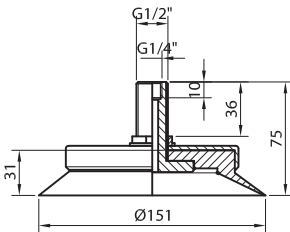
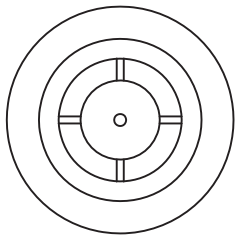
Manipulaciones verticales
Vertical handling

VENTAJAS
ADVANTAGES

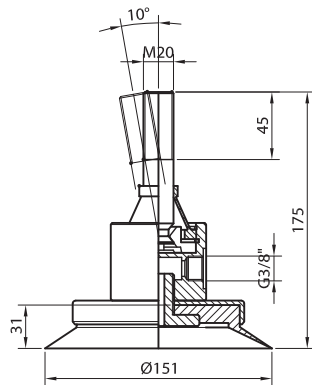
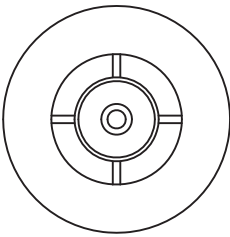


Tacos antiderrapante
Antiskid contact furrows

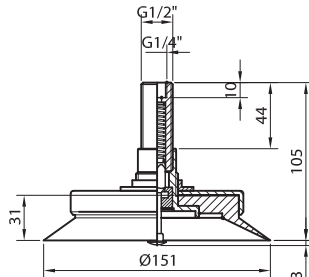
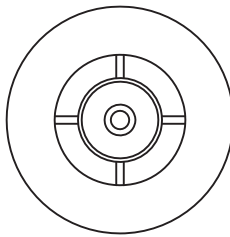
Ø 155



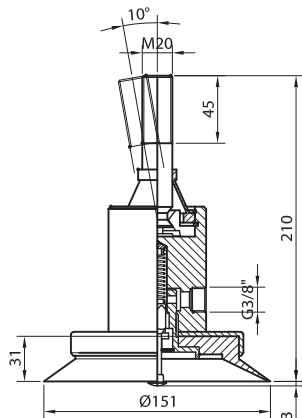
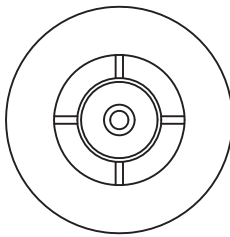
Ø 155 C



Ø 155 V



Ø 155 CV



151 / 154	151 / 154	151 / 154	151 / 154
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8	8	8	8
175	175	175,5	178
737	1436	720	1677
54,4	54,4	54,4	54,4
75,9	75,9	75,9	75,9
92,2	92,2	92,2	92,2
104	104	104	104

VMB155NIT	VMBC155NIT	VMBV155NIT	VMBCV155NIT
VMB155SB	VMBC155SB	VMBV155SB	VMBCV155SB
VMB155CN	VMBC155CN	VMBV155CN	VMBCV155CN
VMBG155NIT	VMBG155NIT	VMBG155NIT	VMBG155NIT
VMBG155SB	VMBG155SB	VMBG155SB	VMBG155SB
VMBG155CN	VMBG155CN	VMBG155CN	VMBG155CN