

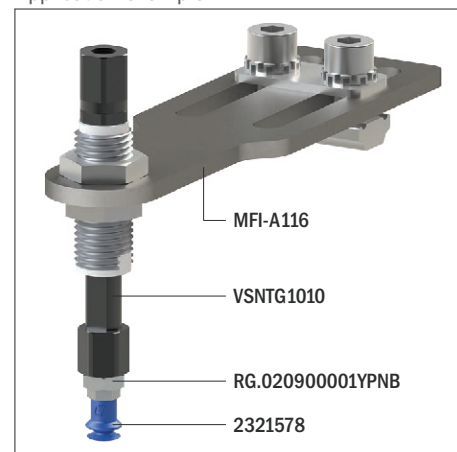
Suction cups / EPDM-HNBR

VG.B6 EPDM-HNBR bellows suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- They enable to compensate for differences in height
- The HNBR version enables to work at high temperatures, whereas silicone or other mixtures may release traces of material. Ideal for applications where contamination of the material must be avoided (PWIS)
- The HNBR compound is robust and wear resistant, suitable for the removal of hot plastic parts from the relevant moulds



Application example



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			Volume [cm ³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	0.25	0.78	1.1	—	—	—	0.05	1.5	1.5	0.1
HNBR 60	0.25	0.78	1.1	—	—	—	0.05	1.5	1.5	0.1

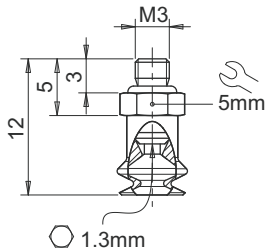
Technical features

Material	Colour	Hardness	Temperature range
EPDM	Black	50 Shore	-40 ÷ +100 °C
HNBR	Blue	60 Shore	-25 ÷ +150 °C

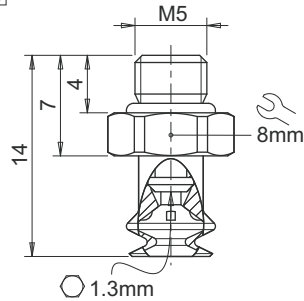
Identification codes

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.B6E.50.M3M.E5	VG.B6 suction cup, EPDM, 50 Shore, M3 male, 5 mm hex	2321576
A	VG.B6H.60.M3M.E5	VG.B6 suction cup, HNBR, 60 Shore, M3 male, 5 mm hex	2321578
B	VG.B6E.50.M5M.E8	VG.B6 suction cup, EPDM, 50 Shore, M5 male, 8 mm hex	2321076
B	VG.B6H.60.M5M.E8	VG.B6 suction cup, HNBR, 60 Shore, M5 male, 8 mm hex	2321078

[A]



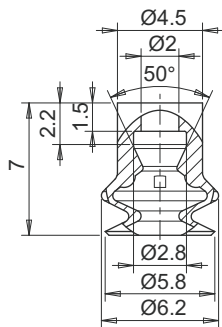
[B]



Identification codes

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.B6E.50	VG.B6 suction cup, EPDM, 50 Shore	2321577
A	VG.B6H.60	VG.B6 suction cup, HNBR, 60 Shore	2321579

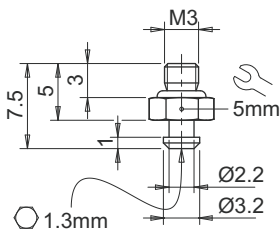
[A]



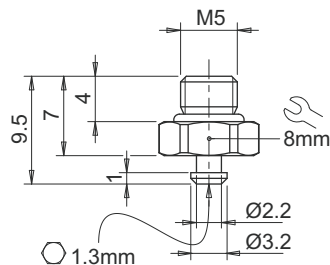
Identification codes

Drawing	Alphanumeric code	Fittings	Order code
A	FT.M3M.E5	M3 male fitting, hex, 5 mm	2321402
B	FT.M5M.E8.06	M5 male fitting, hex, 8 mm	2321005

[A]



[B]



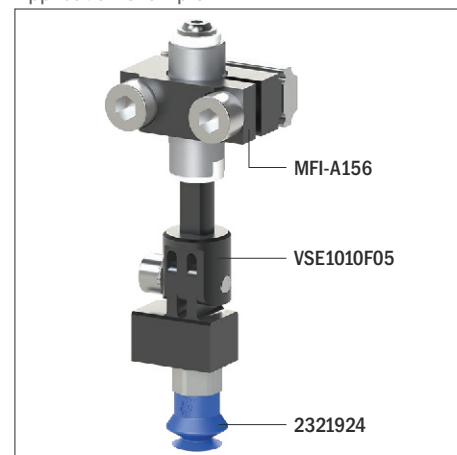
Suction cups / EPDM-HNBR

VG.B9 EPDM-HNBR bellows suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- They enable to compensate for differences in height
- The HNBR version enables to work at high temperatures, whereas silicone or other mixtures may release traces of material. Ideal for applications where contamination of the material must be avoided (PWIS)
- The HNBR compound is robust and wear resistant, suitable for the removal of hot plastic parts from the relevant moulds



Application example



Technical data

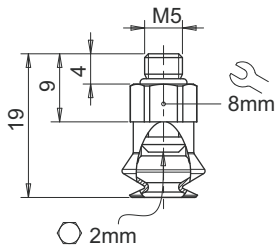
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm ³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	0.82	1.5	2.3	—	—	—	0.15	1.9	3.5	0.3
HNBR 60	0.82	1.5	2.3	—	—	—	0.15	1.9	3.5	0.3

Technical features

Material	Colour	Hardness	Temperature range
EPDM	Black	50 Shore	-40 ÷ +100 °C
HNBR	Blue	60 Shore	-25 ÷ +150 °C

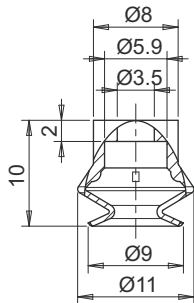
Identification codes			
Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.B9E.50.M5M.E8	VG.B9 suction cup, EPDM, 50 Shore, M5 male, 8 mm hex	2321922
A	VG.B9H.60.M5M.E8	VG.B9 suction cup, HNBR, 60 Shore, M5 male, 8 mm hex	2321924

A



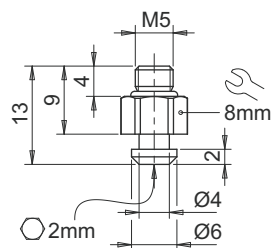
Identification codes			
Drawing	Alphanumeric code	Suction cups	Order code
A	VG.B9E.50	VG.B9 suction cup, EPDM, 50 Shore	2321923
A	VG.B9H.60	VG.B9 suction cup, HNBR, 60 Shore	2321925

A



Identification codes			
Drawing	Alphanumeric code	Fittings	Order code
A	FT.M5M.E8.05	M5 male fitting, 8 mm hex	2321405

A



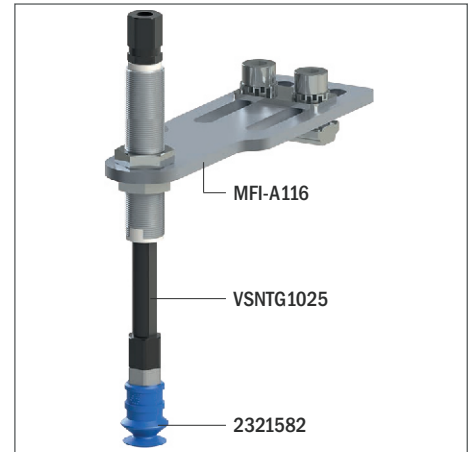
Suction cups / EPDM-HNBR

VG.B11 EPDM-HNBR bellows suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- They enable to compensate for differences in height
- The HNBR version enables to work at high temperatures, whereas silicone or other mixtures may release traces of material. Ideal for applications where contamination of the material must be avoided (PWIS)
- The HNBR compound is robust and wear resistant, suitable for the removal of hot plastic parts from the relevant moulds



Application example



Technical data

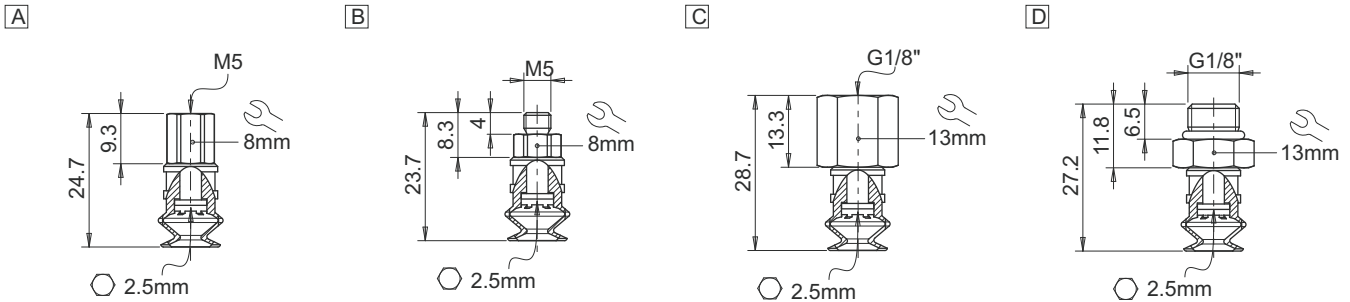
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm ³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	1.3	3.4	4.6	1.7	2.42	2.81	0.48	4	4.5	0.7
HNBR 60	1.3	3.4	4.6	1.7	2.42	2.81	0.48	4	4.5	0.7

Technical features

Material	Colour	Hardness	Temperature range
EPDM	Black	50 Shore	-40 ÷ +100 °C
HNBR	Blue	60 Shore	-25 ÷ +150 °C

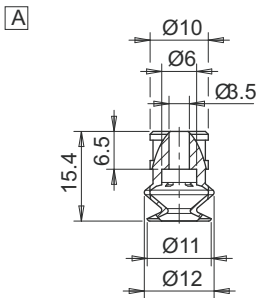
Identification codes

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.B11E.50.M5F.E8	VG.B11 suction cup, EPDM, 50 Shore, M5 female, 8 mm hex	2321580
B	VG.B11E.50.M5M.E8	VG.B11 suction cup, EPDM, 50 Shore, M5 male, 8 mm hex	2321582
C	VG.B11E.50.G18F.E13	VG.B11 suction cup, EPDM, 50 Shore, G1/8" female, 13 mm hex	2321583
D	VG.B11E.50.G18M.E13	VG.B11 suction cup, EPDM, 50 Shore, G1/8" male, 13 mm hex	2321584
A	VG.B11H.60.M5F.E8	VG.B11 suction cup, HNBR, 60 Shore, M5 female, 8 mm hex	2321585
B	VG.B11H.60.M5M.E8	VG.B11 suction cup, HNBR, 60 Shore, M5 male, 8 mm hex	2321587
C	VG.B11H.60.G18F.E13	VG.B11 suction cup, HNBR, 60 Shore, G1/8" female, 13 mm hex	2321588
D	VG.B11H.60.G18M.E13	VG.B11 suction cup, HNBR, 60 Shore, G1/8" male, 13 mm hex	2321589



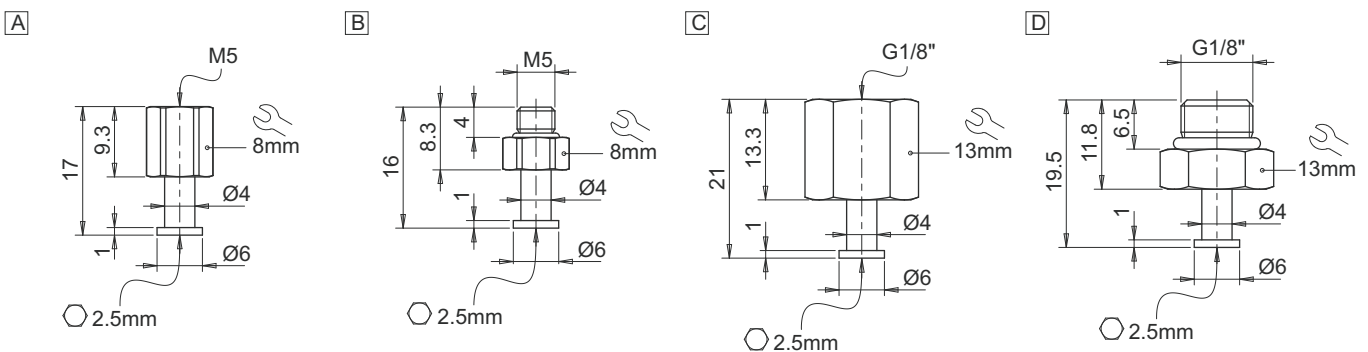
Identification codes

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.B11E.50	VG.B11 suction cup, EPDM, 50 Shore	2321581
A	VG.B11H.60	VG.B11 suction cup, HNBR, 60 Shore	2321586



Identification codes

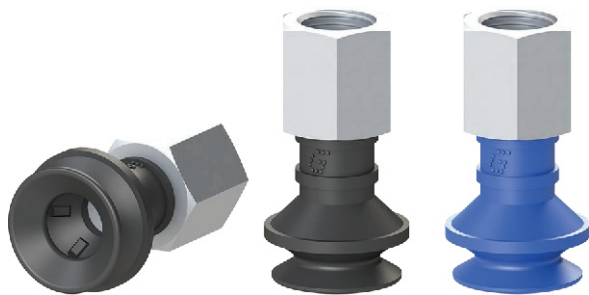
Drawing	Alphanumeric code	Fittings	Order code
A	FT.M5F.E8	M5 female +tting, 8 mm hex	2321408
B	FT.M5M.E8	M5 male +tting, 8 mm hex	2321410
C	FT.G18F.E13	G1/8" female +tting, 13 mm hex	2321412
D	FT.G18M.E13	G1/8" male +tting, 13 mm hex	2321414



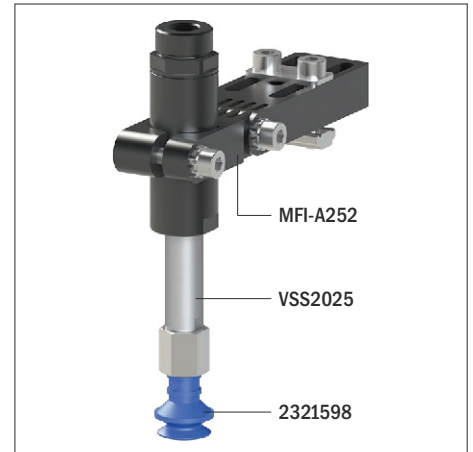
Suction cups / EPDM-HNBR

VG.B16 EPDM-HNBR bellows suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- They enable to compensate for differences in height
- The HNBR version enables to work at high temperatures, whereas silicone or other mixtures may release traces of material. Ideal for applications where contamination of the material must be avoided (PWIS)
- The HNBR compound is robust and wear resistant, suitable for the removal of hot plastic parts from the relevant moulds



Application example



Technical data

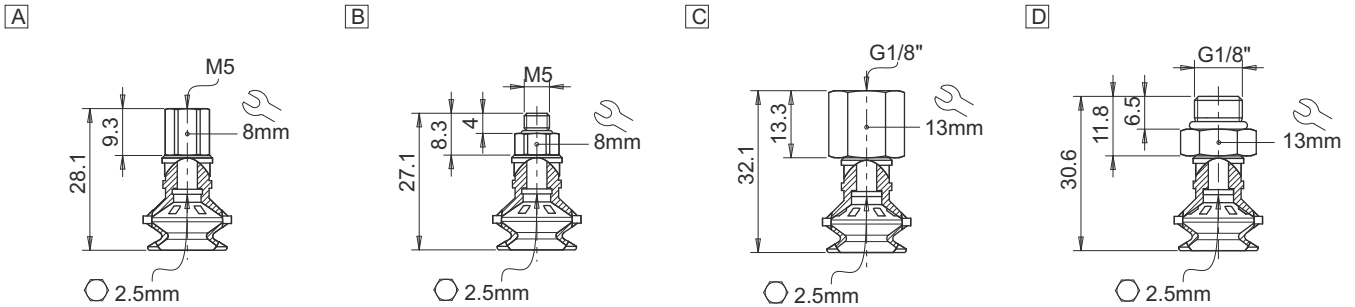
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm ³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	3	5.8	8.5	1.71	3.1	3.9	1.1	5	6.5	2.1
HNBR 60	3	5.8	8.5	1.71	3.1	3.9	1.1	5	6.5	2.1

Technical features

Material	Colour	Hardness	Temperature range
EPDM	Black	50 Shore	-40 ÷ +100 °C
HNBR	Blue	60 Shore	-25 ÷ +150 °C

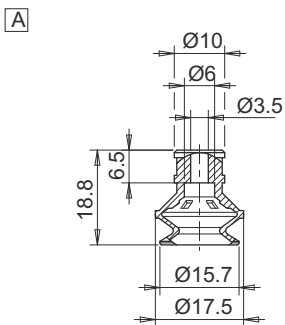
Identification codes

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.B16E.50.M5F.E8	VG.B16 suction cup, EPDM, 50 Shore, M5 female, 8 mm hex	2321590
B	VG.B16E.50.M5M.E8	VG.B16 suction cup, EPDM, 50 Shore, M5 male, 8 mm hex	2321592
C	VG.B16E.50.G18F.E13	VG.B16 suction cup, EPDM, 50 Shore, G1/8" female, 13 mm hex	2321593
D	VG.B16E.50.G18M.E13	VG.B16 suction cup, EPDM, 50 Shore, G1/8" male, 13 mm hex	2321594
A	VG.B16H.60.M5F.E8	VG.B16 suction cup, HNBR, 60 Shore, M5 female, 8 mm hex	2321595
B	VG.B16H.60.M5M.E8	VG.B16 suction cup, HNBR, 60 Shore, M5 male, 8 mm hex	2321597
C	VG.B16H.60.G18F.E13	VG.B16 suction cup, HNBR, 60 Shore, G1/8" female, 13 mm hex	2321598
D	VG.B16H.60.G18M.E13	VG.B16 suction cup, HNBR, 60 Shore, G1/8" male, 13 mm hex	2321599



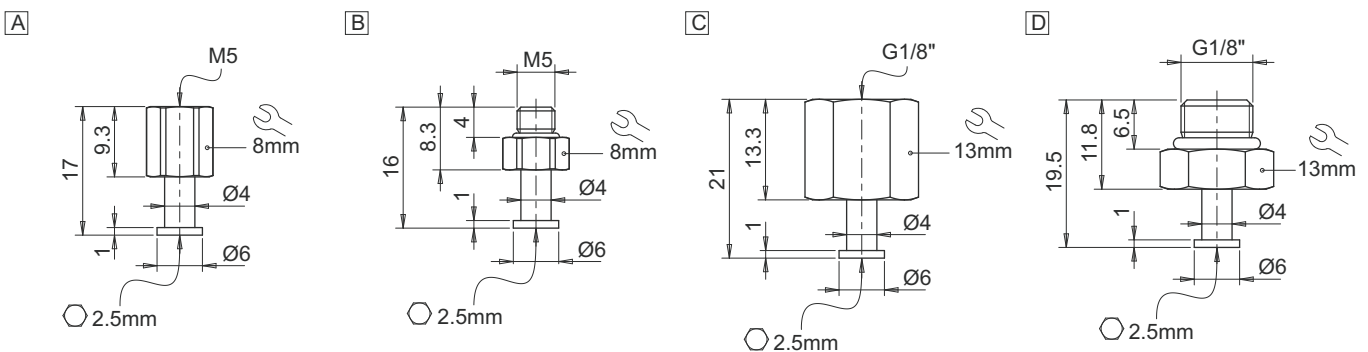
Identification codes

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.B16E.50	VG.B16 suction cup, EPDM, 50 Shore	2321591
A	VG.B16H.60	VG.B16 suction cup, HNBR, 60 Shore	2321596



Identification codes

Drawing	Alphanumeric code	Fittings	Order code
A	FT.M5F.E8	M5 female +tting, 8 mm hex	2321408
B	FT.M5M.E8	M5 male +tting, 8 mm hex	2321410
C	FT.G18F.E13	G1/8" female +tting, 13 mm hex	2321412
D	FT.G18M.E13	G1/8" male +tting, 13 mm hex	2321414



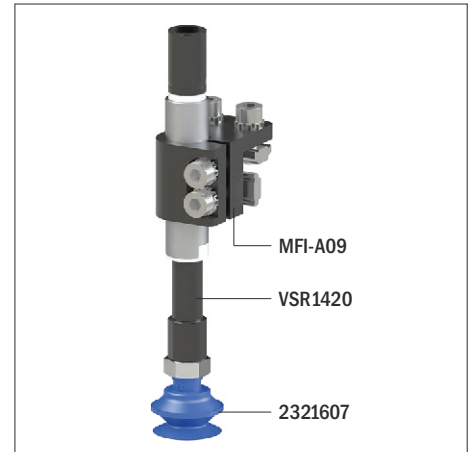
Suction cups / EPDM-HNBR

VG.B22 EPDM-HNBR bellows suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- They enable to compensate for differences in height
- The HNBR version enables to work at high temperatures, whereas silicone or other mixtures may release traces of material. Ideal for applications where contamination of the material must be avoided (PWIS)
- The HNBR compound is robust and wear resistant, suitable for the removal of hot plastic parts from the relevant moulds



Application example



Technical data

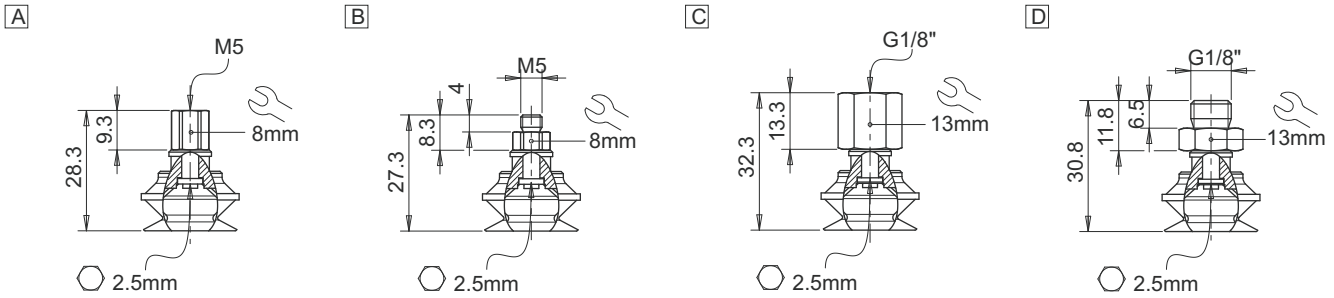
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm ³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	5.5	13	14	2.92	5.5	8.3	2.7	10	10	1.8
HNBR 60	5.5	13	14	2.92	5.5	8.3	2.7	10	10	1.8

Technical features

Material	Colour	Hardness	Temperature range
EPDM	Black	50 Shore	-40 ÷ +100 °C
HNBR	Blue	60 Shore	-25 ÷ +150 °C

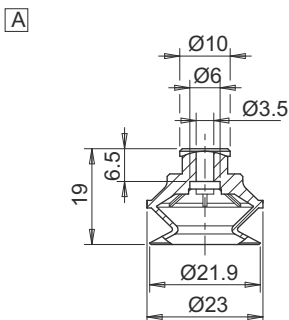
Identification codes

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.B22E.50.M5F.E8	VG.B22 suction cup, EPDM, 50 Shore, M5 female, 8 mm hex	2321600
B	VG.B22E.50.M5M.E8	VG.B22 suction cup, EPDM, 50 Shore, M5 male, 8 mm hex	2321602
C	VG.B22E.50.G18F.E13	VG.B22 suction cup, EPDM, 50 Shore, G1/8" female, 13 mm hex	2321603
D	VG.B22E.50.G18M.E13	VG.B22 suction cup, EPDM, 50 Shore, G1/8" male, 13 mm hex	2321604
A	VG.B22H.60.M5F.E8	VG.B22 suction cup, HNBR, 60 Shore, M5 female, 8 mm hex	2321605
B	VG.B22H.60.M5M.E8	VG.B22 suction cup, HNBR, 60 Shore, M5 male, 8 mm hex	2321607
C	VG.B22H.60.G18F.E13	VG.B22 suction cup, HNBR, 60 Shore, G1/8" female, 13 mm hex	2321608
D	VG.B22H.60.G18M.E13	VG.B22 suction cup, HNBR, 60 Shore, G1/8" male, 13 mm hex	2321609



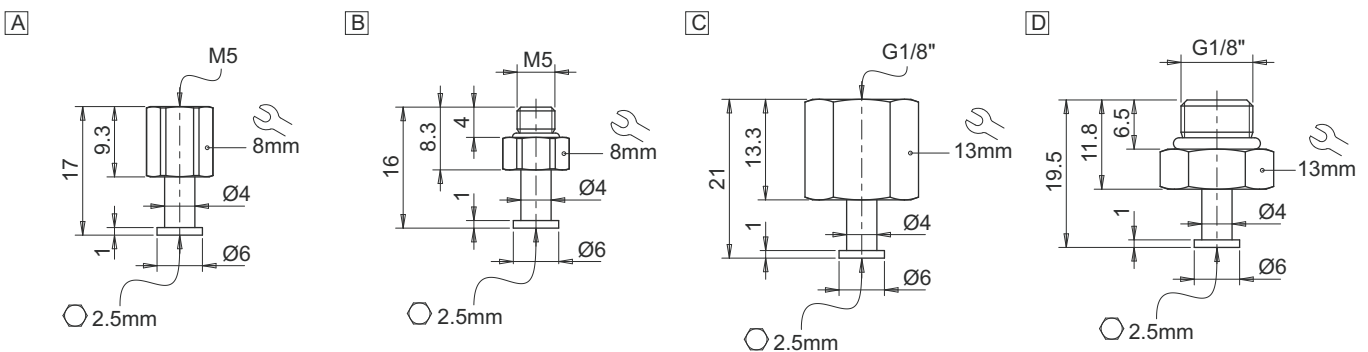
Identification codes

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.B22E.50	VG.B22 suction cup, EPDM, 50 Shore	2321601
A	VG.B22H.60	VG.B22 suction cup, HNBR, 60 Shore	2321606



Identification codes

Drawing	Alphanumeric code	Fittings	Order code
A	FT.M5F.E8	M5 female +tting, 8 mm hex	2321408
B	FT.M5M.E8	M5 male +tting, 8 mm hex	2321410
C	FT.G18F.E13	G1/8" female +tting, 13 mm hex	2321412
D	FT.G18M.E13	G1/8" male +tting, 13 mm hex	2321414



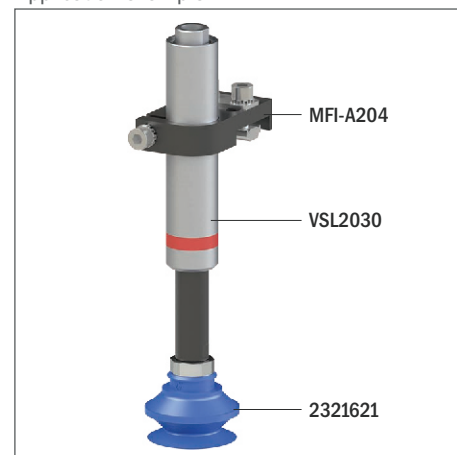
Suction cups / EPDM-HNBR

VG.B33 EPDM-HNBR bellows suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- They enable to compensate for differences in height
- The HNBR version enables to work at high temperatures, whereas silicone or other mixtures may release traces of material. Ideal for applications where contamination of the material must be avoided (PWIS)
- The HNBR compound is robust and wear resistant, suitable for the removal of hot plastic parts from the relevant moulds



Application example



Technical data

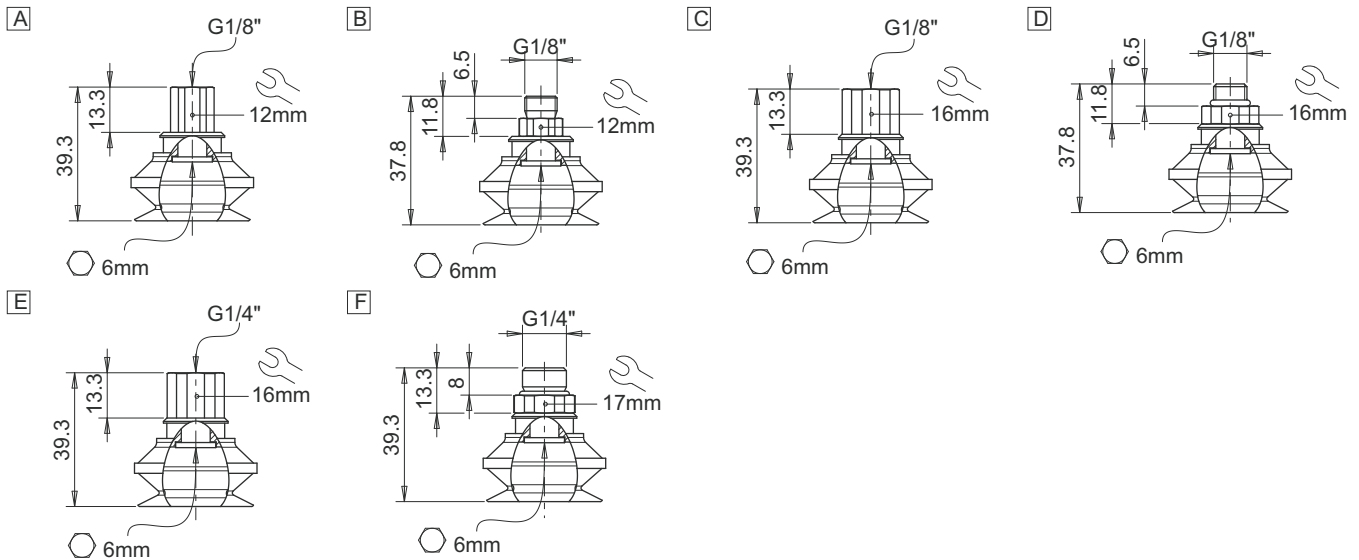
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	12	23	26	9.5	16.6	22.5	10	15	15	5.8
HNBR 60	12	23	26	9.5	16.6	22.5	10	15	15	5.8

Technical features

Material	Colour	Hardness	Temperature range
EPDM	Black	50 Shore	-40 ÷ +100 °C
HNBR	Blue	60 Shore	-25 ÷ +150 °C

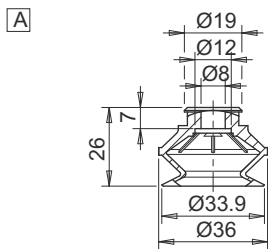
Identification codes

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.B33E.50.G18FE12	VG.B33 suction cup, EPDM, 50 Shore, G1/8" female, 12 mm hex	2321610
B	VG.B33E.50.G18ME12	VG.B33 suction cup, EPDM, 50 Shore, G1/8" male, 12 mm hex	2321612
C	VG.B33E.50.G18FE16	VG.B33 suction cup, EPDM, 50 Shore, G1/8" female, 16 mm hex	2321613
D	VG.B33E.50.G18ME16	VG.B33 suction cup, EPDM, 50 Shore, G1/8" male, 16 mm hex	2321614
E	VG.B33E.50.G14FE16	VG.B33 suction cup, EPDM, 50 Shore, G1/4" female, 16 mm hex	2321615
F	VG.B33E.50.G14ME17	VG.B33 suction cup, EPDM, 50 Shore, G1/4" male, 17 mm hex	2321616
A	VG.B33H.60.G18FE12	VG.B33 suction cup, HNBR, 60 Shore, G1/8" female, 12 mm hex	2321617
B	VG.B33H.60.G18ME12	VG.B33 suction cup, HNBR, 60 Shore, G1/8" male, 12 mm hex	2321619
C	VG.B33H.60.G18FE16	VG.B33 suction cup, HNBR, 60 Shore, G1/8" female, 16 mm hex	2321620
D	VG.B33H.60.G18ME16	VG.B33 suction cup, HNBR, 60 Shore, G1/8" male, 16 mm hex	2321621
E	VG.B33H.60.G14FE16	VG.B33 suction cup, HNBR, 60 Shore, G1/4" female, 16 mm hex	2321622
F	VG.B33H.60.G14ME17	VG.B33 suction cup, HNBR, 60 Shore, G1/4" male, 17 mm hex	2321623



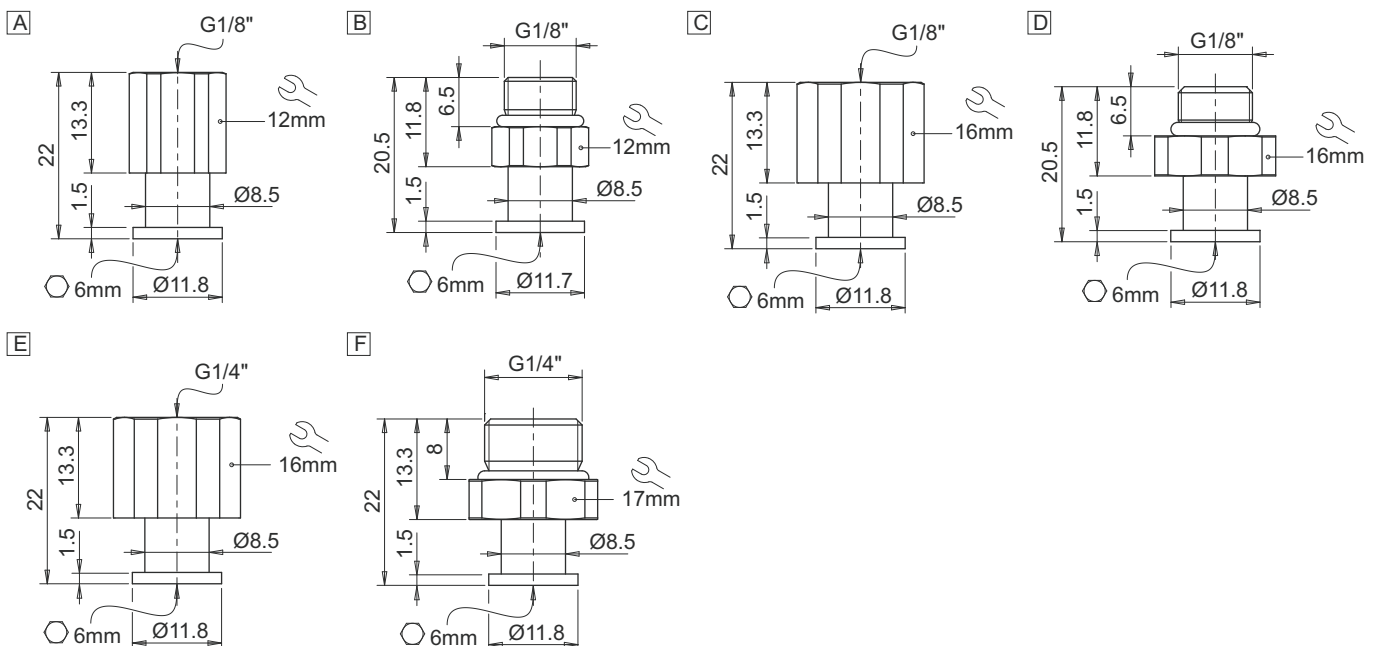
Identification codes

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.B33E.50	VG.B33 suction cup, EPDM, 50 Shore	2321611
A	VG.B33H.60	VG.B33 suction cup, HNBR, 60 Shore	2321618



Identification codes

Drawing	Alphanumeric code	Fittings	Order code
A	FT.G18FE12	G1/8" female fitting, 12 mm hex	2321422
B	FT.G18ME12	G1/8" male fitting, 12 mm hex	2321424
C	FT.G18FE16	G1/8" female fitting, 16 mm hex	2321426
D	FT.G18ME16	G1/8" male fitting, 16 mm hex	2321428
E	FT.G14FE16	G1/4" female fitting, 16 mm hex	2321430
F	FT.G14ME17	G1/4" male fitting, 17 mm hex	2321432



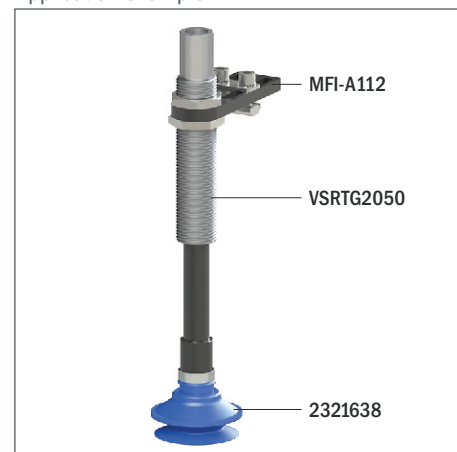
Suction cups / EPDM-HNBR

VG.B42 EPDM-HNBR bellows suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- They enable to compensate for differences in height
- The HNBR version enables to work at high temperatures, whereas silicone or other mixtures may release traces of material. Ideal for applications where contamination of the material must be avoided (PWIS)
- The HNBR compound is robust and wear resistant, suitable for the removal of hot plastic parts from the relevant moulds



Application example



Technical data

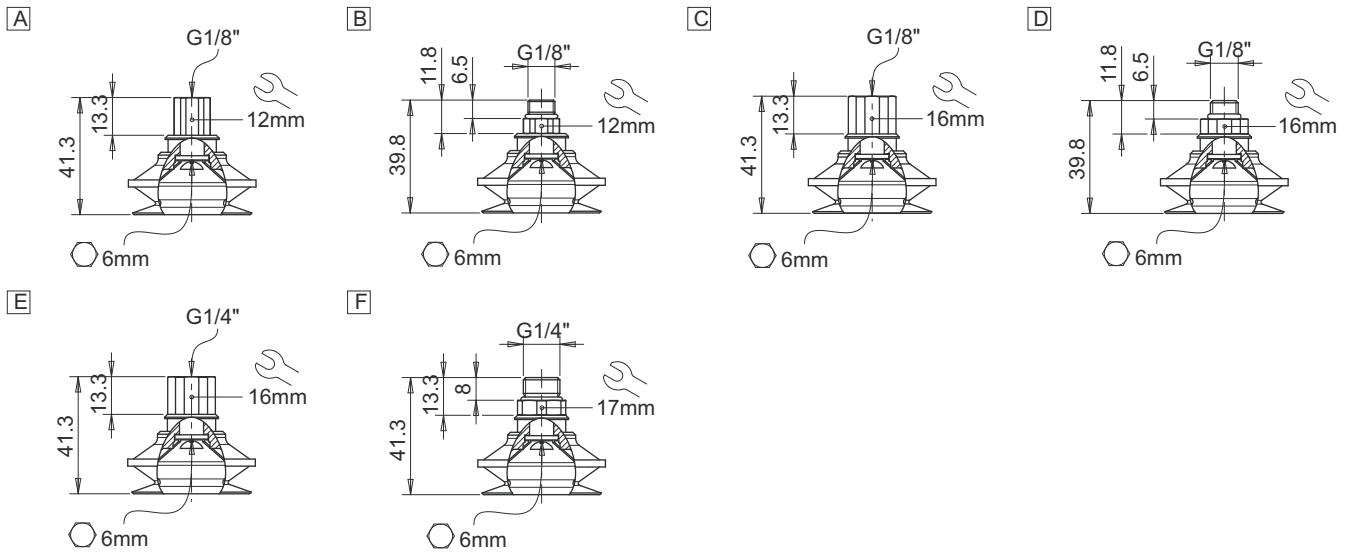
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	20	46	53	17.2	26.3	30.7	15	20	12	8.6
HNBR 60	20	46	53	17.2	26.3	30.7	15	20	12	8.6

Technical features

Material	Colour	Hardness	Temperature range
EPDM	Black	50 Shore	-40 ÷ +100 °C
HNBR	Blue	60 Shore	-25 ÷ +150 °C

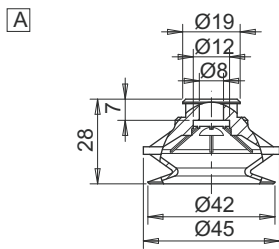
Identification codes

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.B42E.50.G18F.E12	VG.B42 suction cup, EPDM, 50 Shore, G1/8" female, 12 mm hex	2321624
B	VG.B42E.50.G18M.E12	VG.B42 suction cup, EPDM, 50 Shore, G1/8" male, 12 mm hex	2321626
C	VG.B42E.50.G18F.E16	VG.B42 suction cup, EPDM, 50 Shore, G1/8" female, 16 mm hex	2321627
D	VG.B42E.50.G18M.E16	VG.B42 suction cup, EPDM, 50 Shore, G1/8" male, 16 mm hex	2321628
E	VG.B42E.50.G14F.E16	VG.B42 suction cup, EPDM, 50 Shore, G1/4" female, 16 mm hex	2321629
F	VG.B42E.50.G14M.E17	VG.B42 suction cup, EPDM, 50 Shore, G1/4" male, 17 mm hex	2321630
A	VG.B42H.60.G18F.E12	VG.B42 suction cup, HNBR, 60 Shore, G1/8" female, 12 mm hex	2321631
B	VG.B42H.60.G18M.E12	VG.B42 suction cup, HNBR, 60 Shore, G1/8" male, 12 mm hex	2321633
C	VG.B42H.60.G18F.E16	VG.B42 suction cup, HNBR, 60 Shore, G1/8" female, 16 mm hex	2321635
D	VG.B42H.60.G18M.E16	VG.B42 suction cup, HNBR, 60 Shore, G1/8" male, 16 mm hex	2321636
E	VG.B42H.60.G14F.E16	VG.B42 suction cup, HNBR, 60 Shore, G1/4" female, 16 mm hex	2321637
F	VG.B42H.60.G14M.E17	VG.B42 suction cup, HNBR, 60 Shore, G1/4" male, 17 mm hex	2321638



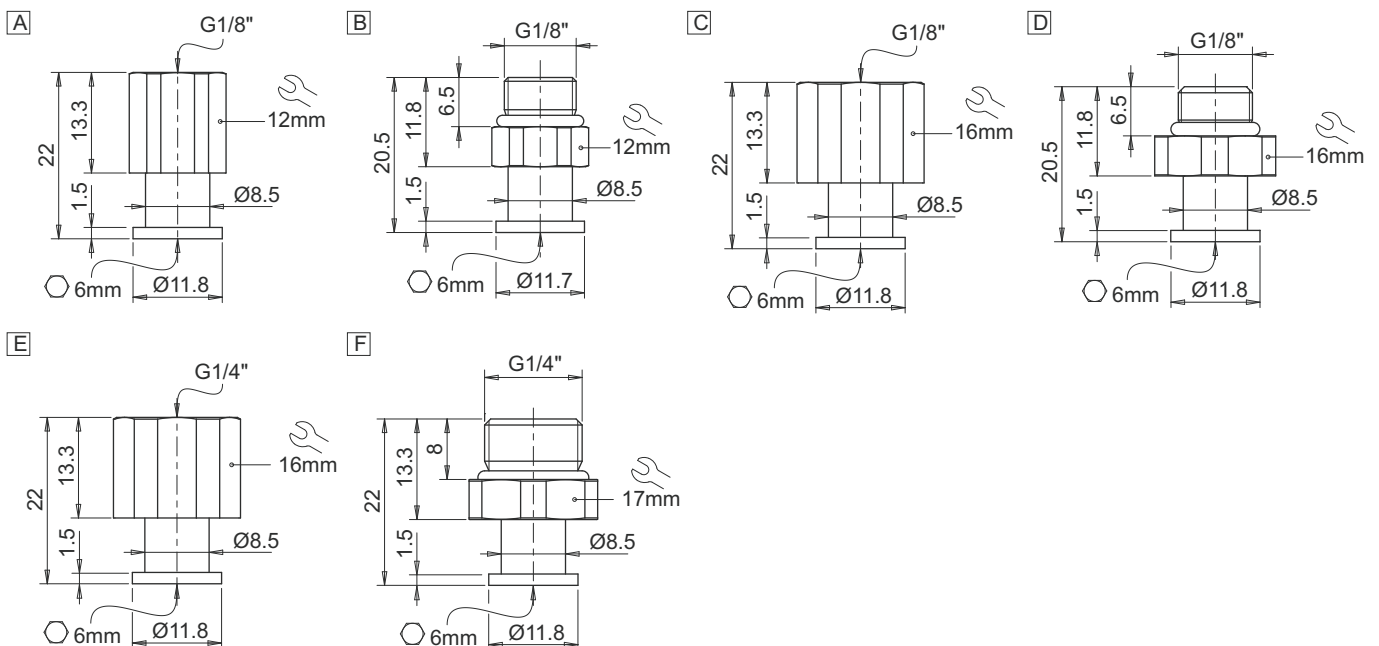
Identification codes

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.B42E.50	VG.B42 suction cup, EPDM, 50 Shore	2321625
A	VG.B42H.60	VG.B42 suction cup, HNBR, 60 Shore	2321632



Identification codes

Drawing	Alphanumeric code	Fittings	Order code
A	FT.G18FE12	G1/8" female +tting, 12 mm hex	2321422
B	FT.G18ME12	G1/8" male +tting, 12 mm hex	2321424
C	FT.G18FE16	G1/8" female +tting, 16 mm hex	2321426
D	FT.G18ME16	G1/8" male +tting, 16 mm hex	2321428
E	FT.G14FE16	G1/4" female +tting, 16 mm hex	2321430
F	FT.G14ME17	G1/4" male +tting, 17 mm hex	2321432

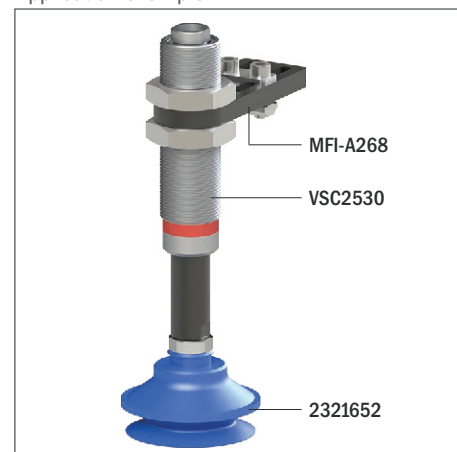


VG.B53 EPDM-HNBR bellows suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- They enable to compensate for differences in height
- The HNBR version enables to work at high temperatures, whereas silicone or other mixtures may release traces of material. Ideal for applications where contamination of the material must be avoided (PWIS)
- The HNBR compound is robust and wear resistant, suitable for the removal of hot plastic parts from the relevant moulds



Application example



Technical data

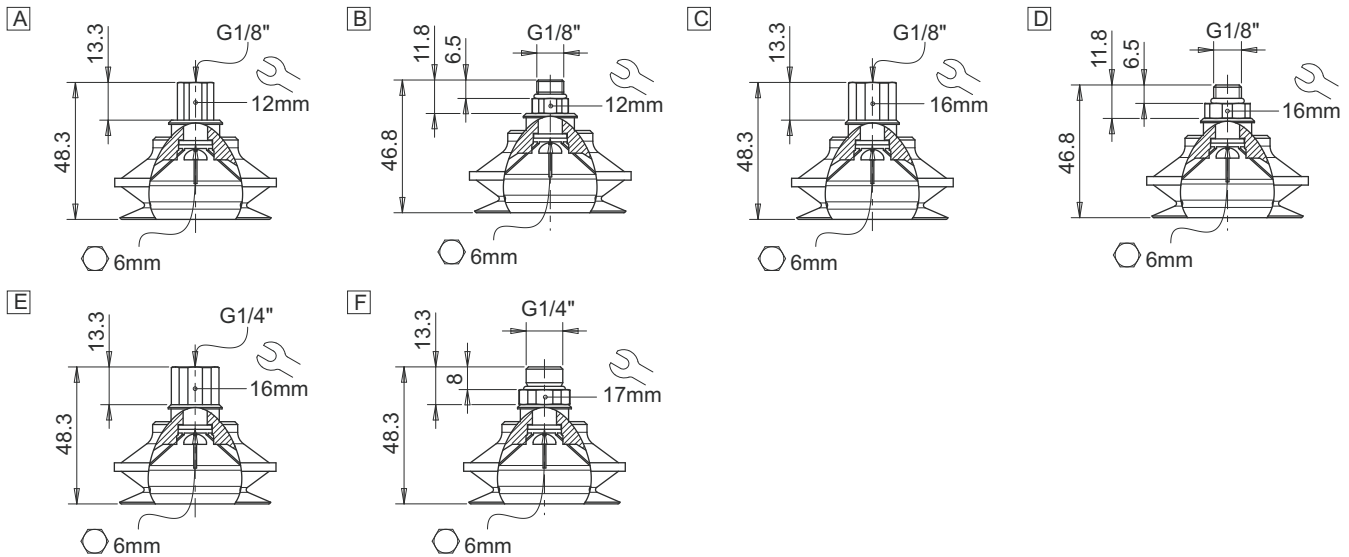
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	32	64.5	90	24.5	51.3	60.5	32	30	19	15.4
HNBR 60	32	64.5	90	24.5	51.3	60.5	32	30	19	15.4

Technical features

Material	Colour	Hardness	Temperature range
EPDM	Black	50 Shore	-40 ÷ +100 °C
HNBR	Blue	60 Shore	-25 ÷ +150 °C

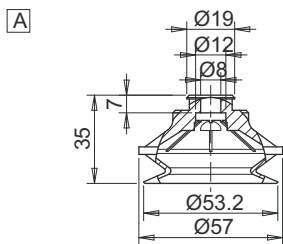
Identification codes

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.B53E.50.G18FE12	VG.B53 suction cup, EPDM, 50 Shore, G1/8" female, 12 mm hex	2321639
B	VG.B53E.50.G18ME12	VG.B53 suction cup, EPDM, 50 Shore, G1/8" male, 12 mm hex	2321641
C	VG.B53E.50.G18FE16	VG.B53 suction cup, EPDM, 50 Shore, G1/8" female, 16 mm hex	2321642
D	VG.B53E.50.G18ME16	VG.B53 suction cup, EPDM, 50 Shore, G1/8" male, 16 mm hex	2321643
E	VG.B53E.50.G14FE16	VG.B53 suction cup, EPDM, 50 Shore, G1/4" female, 16 mm hex	2321644
F	VG.B53E.50.G14ME17	VG.B53 suction cup, EPDM, 50 Shore, G1/4" male, 17 mm hex	2321645
A	VG.B53H.60.G18FE12	VG.B53 suction cup, HNBR, 60 Shore, G1/8" female, 12 mm hex	2321646
B	VG.B53H.60.G18ME12	VG.B53 suction cup, HNBR, 60 Shore, G1/8" male, 12 mm hex	2321648
C	VG.B53H.60.G18FE16	VG.B53 suction cup, HNBR, 60 Shore, G1/8" female, 16 mm hex	2321649
D	VG.B53H.60.G18ME16	VG.B53 suction cup, HNBR, 60 Shore, G1/8" male, 16 mm hex	2321650
E	VG.B53H.60.G14FE16	VG.B53 suction cup, HNBR, 60 Shore, G1/4" female, 16 mm hex	2321651
F	VG.B53H.60.G14ME17	VG.B53 suction cup, HNBR, 60 Shore, G1/4" male, 17 mm hex	2321652



Identification codes

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.B53E.50	VG.B53 suction cup, EPDM, 50 Shore	2321640
A	VG.B53H.60	VG.B53 suction cup, HNBR, 60 Shore	2321647



Identification codes

Drawing	Alphanumeric code	Fittings	Order code
A	FT.G18FE12	G1/8" female +tting, 12 mm hex	2321422
B	FT.G18ME12	G1/8" male +tting, 12 mm hex	2321424
C	FT.G18FE16	G1/8" female +tting, 16 mm hex	2321426
D	FT.G18ME16	G1/8" male +tting, 16 mm hex	2321428
E	FT.G14FE16	G1/4" female +tting, 16 mm hex	2321430
F	FT.G14ME17	G1/4" male +tting, 17 mm hex	2321432

