

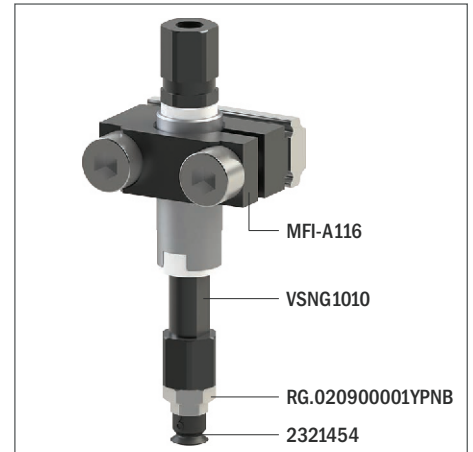
Suction cups / EPDM-HNBR

VG.U6 flat EPDM-HNBR suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- 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 vert. movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	0.5	1.5	2.5	0.5	1.3	2.2	0.05	5	0.3	0.1
HNBR 60	0.5	1.5	2.5	0.5	1.3	2.2	0.05	5	0.3	0.1

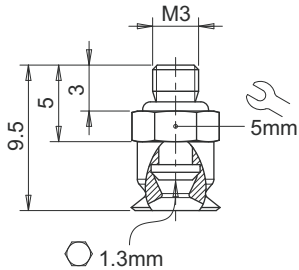
Technical features

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

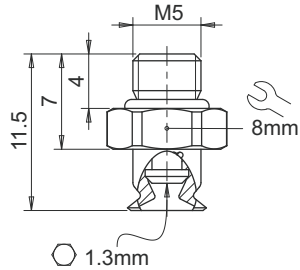
Identification codes

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.U6E.50.M3M.E5	VG.U6 suction cup, EPDM, 50 Shore, M3 male, 5 mm hex	2321454
A	VG.U6H.60.M3M.E5	VG.U6 suction cup, HNBR, 60 Shore, M3 male, 5 mm hex	2321456
B	VG.U6E.50.M5M.E8	VG.U6 suction cup, EPDM, 50 Shore, M5 male, 8 mm hex	2321054
B	VG.U6H.60.M5M.E8	VG.U6 suction cup, HNBR, 60 Shore, M5 male, 8 mm hex	2321056

[A]



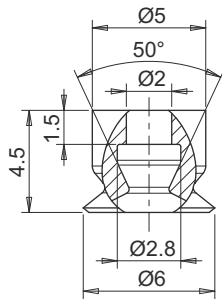
[B]



Identification codes

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.U6E.50	VG.U6 suction cup, EPDM, 50 Shore	2321455
A	VG.U6H.60	VG.U6 suction cup, HNBR, 60 Shore	2321457

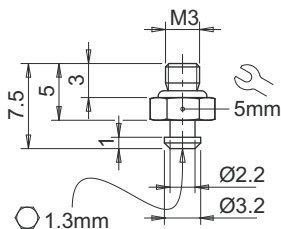
[A]



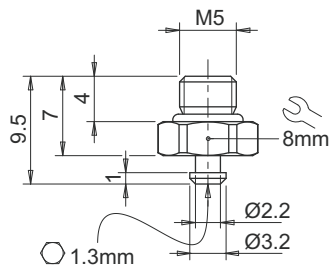
Identification codes

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

[A]



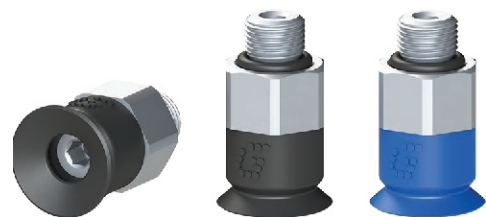
[B]



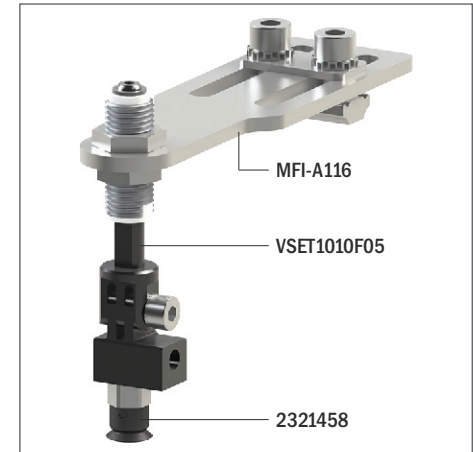
Suction cups / EPDM-HNBR

VG.U9 flat EPDM-HNBR suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- 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 vert. movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	1	2.5	3.8	1	2.5	3.5	0.1	6	0.5	0.2
HNBR 60	1	2.5	3.8	1	2.5	3.5	0.1	6	0.5	0.2

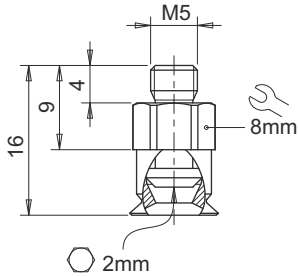
Technical features

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

Ordering information

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.U9E.50.M5M.E8	VG.U9 suction cup, EPDM, 50 Shore, M5 male, 8 mm hex	2321458
A	VG.U9H.60.M5M.E8	VG.U9 suction cup, HNBR, 60 Shore, M5 male, 8 mm hex	2321460

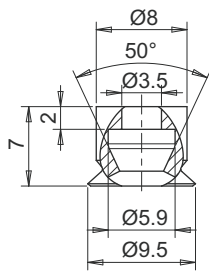
A



Ordering information

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.U9E.50	VG.U9 suction cup, EPDM, 50 Shore	2321459
A	VG.U9H.60	VG.U9 suction cup, HNBR, 60 Shore	2321461

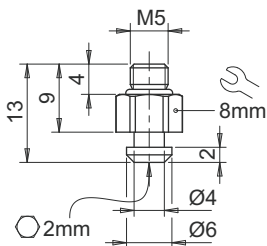
A



Ordering information

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

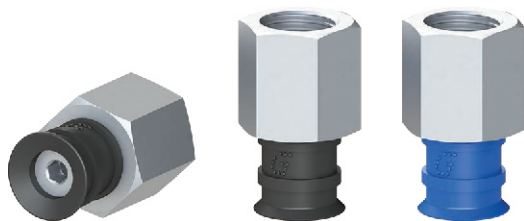
A



Suction cups / EPDM-HNBR

VG.U11 flat EPDM-HNBR suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- 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

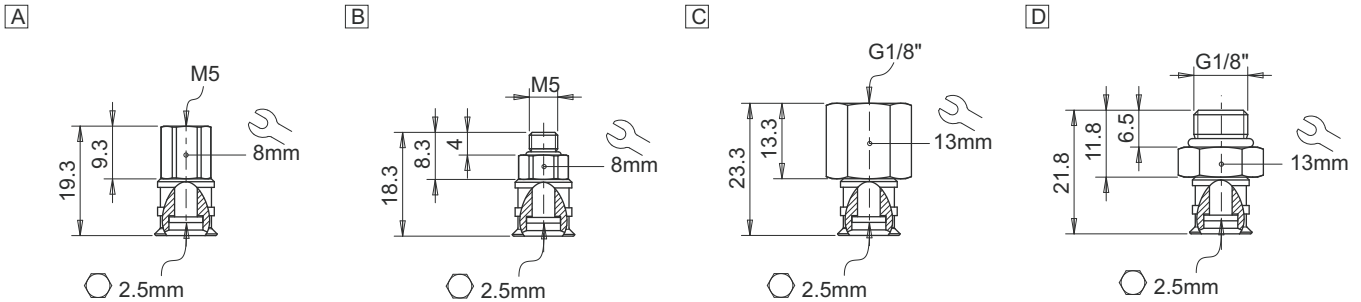
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm ³]	Min curve radius [mm]	Max vert. movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	1.5	4.1	6.2	1.5	4.1	6.2	0.18	8	0.5	0.5
HNBR 60	1.5	4.1	6.2	1.5	4.1	6.2	0.18	8	0.5	0.5

Technical features

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

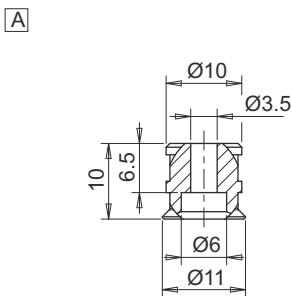
Ordering information

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.U11E.50.M5F.E8	VG.U11 suction cup, EPDM, 50 Shore, M5 female, 8 mm hex	2321462
B	VG.U11E.50.M5M.E8	VG.U11 suction cup, EPDM, 50 Shore, M5 male, 8 mm hex	2321464
C	VG.U11E.50.G18F.E13	VG.U11 suction cup, EPDM, 50 Shore, G1/8" female, 13 mm hex	2321465
D	VG.U11E.50.G18M.E13	VG.U11 suction cup, EPDM, 50 Shore, G1/8" male, 13 mm hex	2321466
A	VG.U11H.60.M5F.E8	VG.U11 suction cup, HNBR, 60 Shore, M5 female, 8 mm hex	2321467
B	VG.U11H.60.M5M.E8	VG.U11 suction cup, HNBR, 60 Shore, M5 male, 8 mm hex	2321469
C	VG.U11H.60.G18F.E13	VG.U11 suction cup, HNBR, 60 Shore, G1/8" female, 13 mm hex	2321470
D	VG.U11H.60.G18M.E13	VG.U11 suction cup, HNBR, 60 Shore, G1/8" male, 13 mm hex	2321471



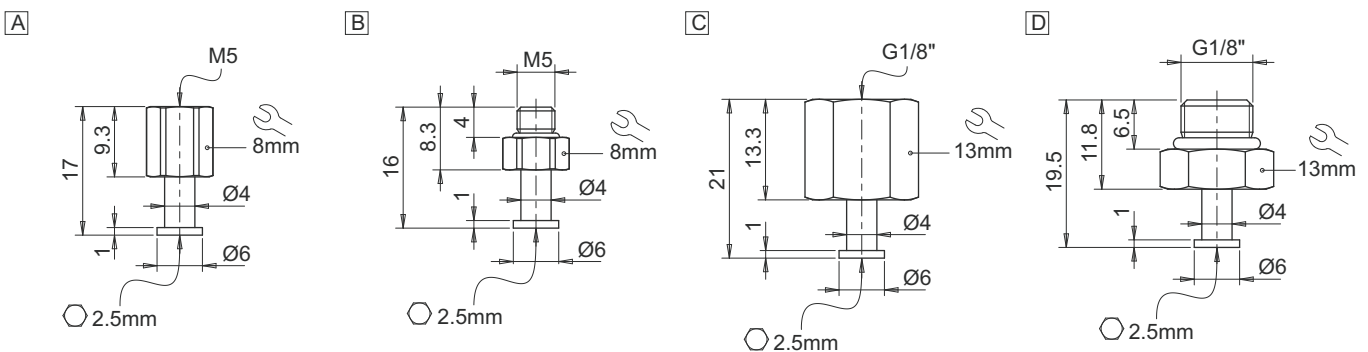
Ordering information

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.U11E.50	VG.U11 suction cup, EPDM, 50 Shore	2321463
A	VG.U11H.60	VG.U11 suction cup, HNBR, 60 Shore	2321468



Ordering information

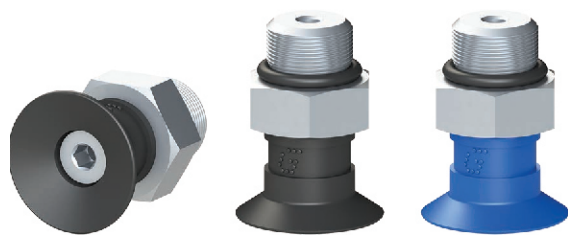
Drawing	Alphanumeric code	Fittings	Order code
A	FT.M5F.E8	M5 female fitting, 8 mm hex	2321408
B	FT.M5M.E8	M5 male fitting, 8 mm hex	2321410
C	FT.G18F.E13	G1/8" female fitting, 13 mm hex	2321412
D	FT.G18M.E13	G1/8" male fitting, 13 mm hex	2321414



Suction cups / EPDM-HNBR

VG.U16 flat EPDM-HNBR suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- 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

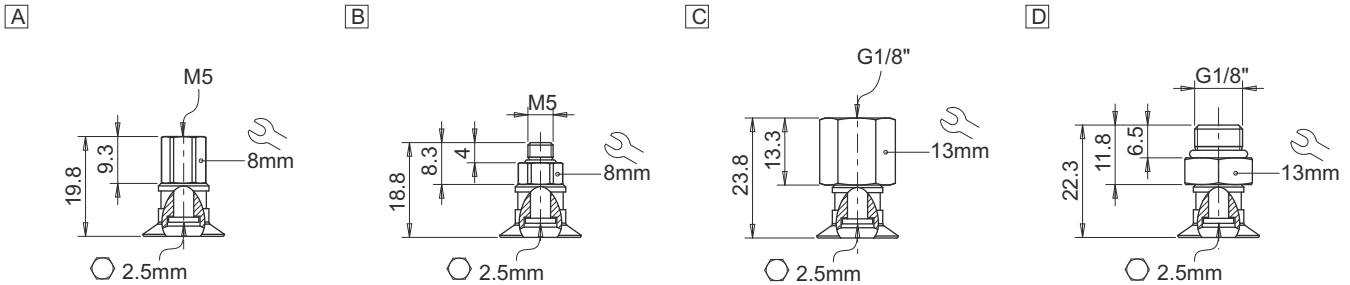
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm ³]	Min curve radius [mm]	Max vert. movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	3	8.5	11	3	8.5	11	0.5	8	1.5	0.6
HNBR 60	3	8.5	11	3	8.5	11	0.5	8	1.5	0.6

Technical features

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

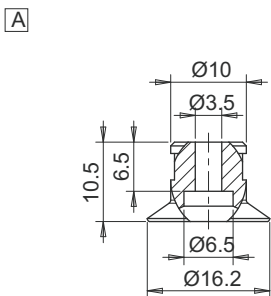
Ordering information

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.U16E.50.M5F.E8	VG.U16 suction cup, EPDM, 50 Shore, M5 female, 8 mm hex	2321472
B	VG.U16E.50.M5M.E8	VG.U16 suction cup, EPDM, 50 Shore, M5 male, 8 mm hex	2321474
C	VG.U16E.50.G18F.E13	VG.U16 suction cup, EPDM, 50 Shore, G1/8" female, 13 mm hex	2321475
D	VG.U16E.50.G18M.E13	VG.U16 suction cup, EPDM, 50 Shore, G1/8" male, 13 mm hex	2321476
A	VG.U16H.60.M5F.E8	VG.U16 suction cup, HNBR, 60 Shore, M5 female, 8 mm hex	2321477
B	VG.U16H.60.M5M.E8	VG.U16 suction cup, HNBR, 60 Shore, M5 male, 8 mm hex	2321479
C	VG.U16H.60.G18F.E13	VG.U16 suction cup, HNBR, 60 Shore, G1/8" female, 13 mm hex	2321480
D	VG.U16H.60.G18M.E13	VG.U16 suction cup, HNBR, 60 Shore, G1/8" male, 13 mm hex	2321481



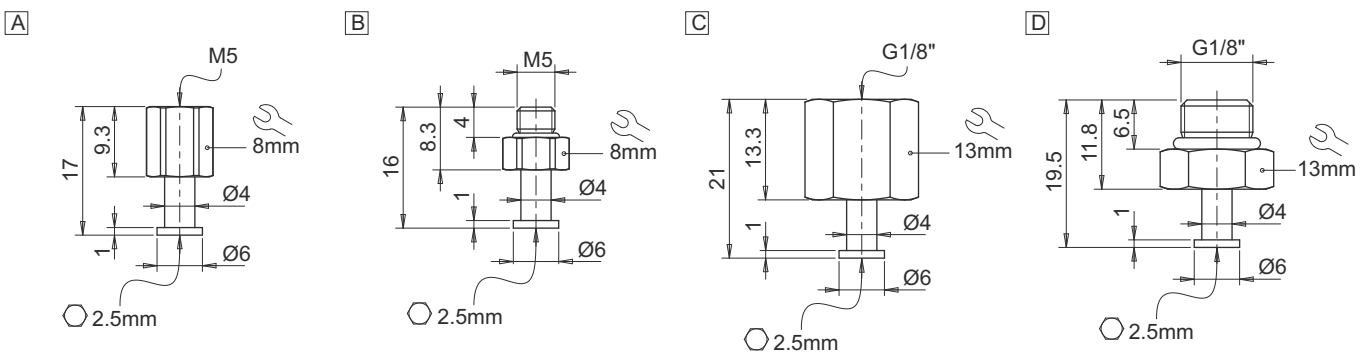
Ordering information

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.U16E.50	VG.U16 suction cup, EPDM, 50 Shore	2321473
A	VG.U16H.60	VG.U16 suction cup, HNBR, 60 Shore	2321478



Ordering information

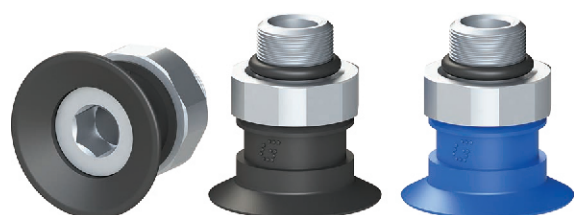
Drawing	Alphanumeric code	Fittings	Order code
A	FT.M5F.E8	M5 female fitting, 8 mm hex	2321408
B	FT.M5M.E8	M5 male fitting, 8 mm hex	2321410
C	FT.G18F.E13	G1/8" female fitting, 13 mm hex	2321412
D	FT.G18M.E13	G1/8" male fitting, 13 mm hex	2321414



Suction cups / EPDM-HNBR

VG.U22 flat EPDM-HNBR suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- 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

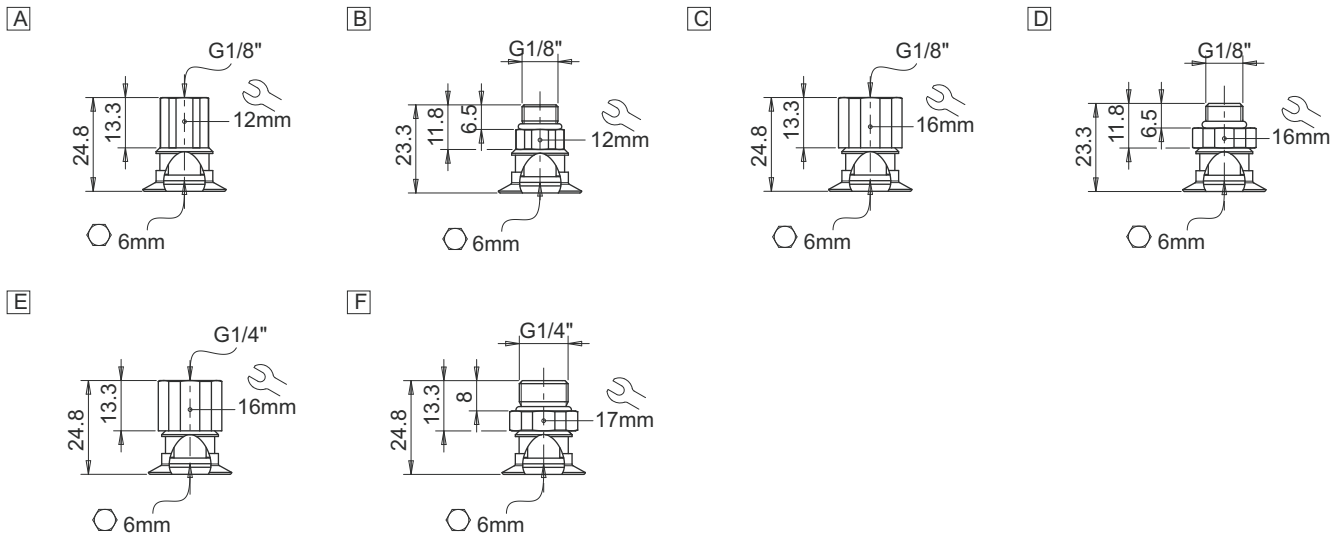
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm³]	Min curve radius [mm]	Max vert. movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	5.6	14	20	6	14	20	1	13	2.5	1.1
HNBR 60	5.6	14	20	6	14	20	1	13	2.5	1.1

Technical features

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

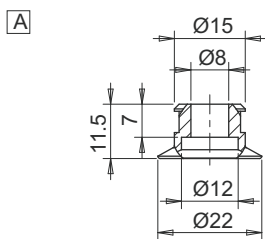
Ordering information

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.U22E.50.G18F.E12	VG.U22 suction cup, EPDM, 50 Shore, G1/8" female, 12 mm hex	2321482
B	VG.U22E.50.G18M.E12	VG.U22 suction cup, EPDM, 50 Shore, G1/8" male, 12 mm hex	2321484
C	VG.U22E.50.G18F.E16	VG.U22 suction cup, EPDM, 50 Shore, G1/8" female, 16 mm hex	2321485
D	VG.U22E.50.G18M.E16	VG.U22 suction cup, EPDM, 50 Shore, G1/8" male, 16 mm hex	2321486
E	VG.U22E.50.G14F.E16	VG.U22 suction cup, EPDM, 50 Shore, G1/4" female, 16 mm hex	2321487
F	VG.U22E.50.G14M.E17	VG.U22 suction cup, EPDM, 50 Shore, G1/4" male, 17 mm hex	2321488
A	VG.U22H.60.G18F.E12	VG.U22 suction cup, HNBR, 60 Shore, G1/8" female, 12 mm hex	2321489
B	VG.U22H.60.G18M.E12	VG.U22 suction cup, HNBR, 60 Shore, G1/8" male, 12 mm hex	2321491
C	VG.U22H.60.G18F.E16	VG.U22 suction cup, HNBR, 60 Shore, G1/8" female, 16 mm hex	2321492
D	VG.U22H.60.G18M.E16	VG.U22 suction cup, HNBR, 60 Shore, G1/8" male, 16 mm hex	2321493
E	VG.U22H.60.G14F.E16	VG.U22 suction cup, HNBR, 60 Shore, G1/4" female, 16 mm hex	2321494
F	VG.U22H.60.G14M.E17	VG.U22 suction cup, HNBR, 60 Shore, G1/4" male, 17 mm hex	2321495



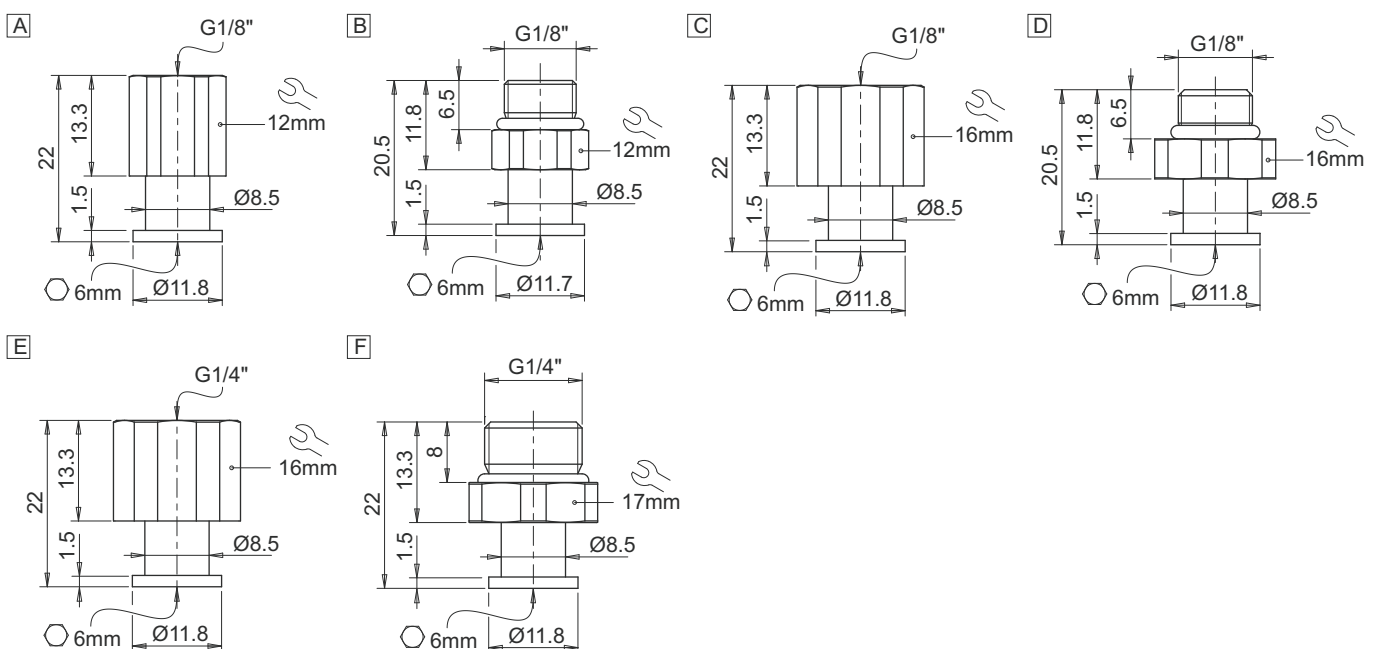
Ordering information

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.U22E.50	VG.U22 suction cup, EPDM, 50 Shore	2321483
A	VG.U22H.60	VG.U22 suction cup, HNBR, 60 Shore	2321490



Ordering information

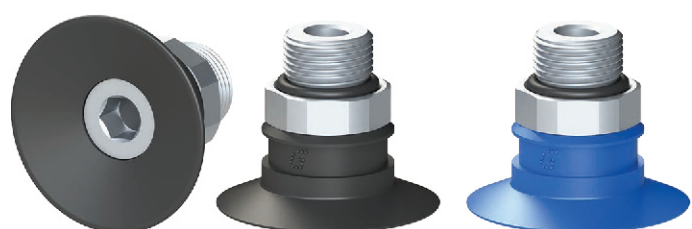
Drawing	Alphanumeric code	Fittings	Order code
A	FT.G18FE12	G1/8" female fitting, 12 mm hex	2321422
B	FT.G18ME12	G1/8" male fitting, 12 mm hex	2321424
C	FT.G18FE16	G1/8" female fitting, 16 mm hex	2321426
D	FT.G18ME16	G1/8" male fitting, 16 mm hex	2321428
E	FT.G14FE16	G1/4" female fitting, 16 mm hex	2321430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



Suction cups / EPDM-HNBR

VG.U33 flat EPDM-HNBR suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- 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

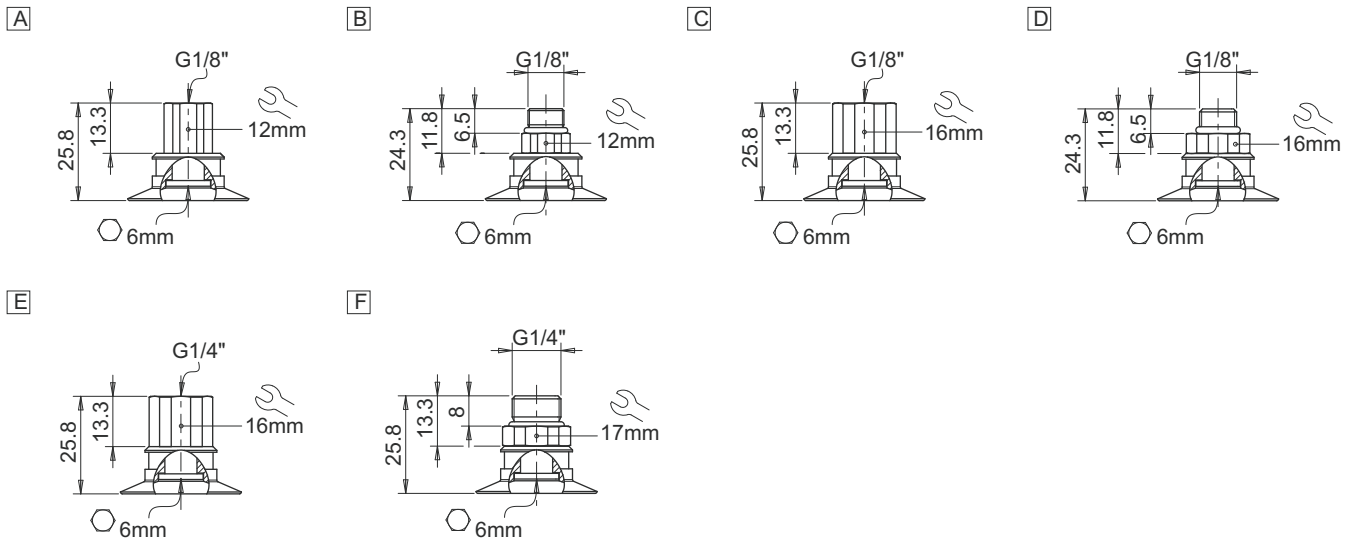
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm³]	Min curve radius [mm]	Max vertical movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	11	29	38	8.5	15	12.5	2	20	3.5	2.4
HNBR 60	11	29	38	8.5	15	12.5	2	20	3.5	2.4

Technical features

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

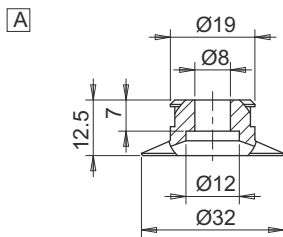
Identification codes

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.U33E.50.G18F.E12	VG.U33 suction cup, EPDM, 50 Shore, G1/8" female, 12 mm hex	2321496
B	VG.U33E.50.G18M.E12	VG.U33 suction cup, EPDM, 50 Shore, G1/8" male, 12 mm hex	2321498
C	VG.U33E.50.G18F.E16	VG.U33 suction cup, EPDM, 50 Shore, G1/8" female, 16 mm hex	2321499
D	VG.U33E.50.G18M.E16	VG.U33 suction cup, EPDM, 50 Shore, G1/8" male, 16 mm hex	2321500
E	VG.U33E.50.G14F.E16	VG.U33 suction cup, EPDM, 50 Shore, G1/4" female, 16 mm hex	2321501
F	VG.U33E.50.G14M.E17	VG.U33 suction cup, EPDM, 50 Shore, G1/4" male, 17 mm hex	2321502
A	VG.U33H.60.G18F.E12	VG.U33 suction cup, HNBR, 60 Shore, G1/8" female, 12 mm hex	2321503
B	VG.U33H.60.G18M.E12	VG.U33 suction cup, HNBR, 60 Shore, G1/8" male, 12 mm hex	2321505
C	VG.U33H.60.G18F.E16	VG.U33 suction cup, HNBR, 60 Shore, G1/8" female, 16 mm hex	2321506
D	VG.U33H.60.G18M.E16	VG.U33 suction cup, HNBR, 60 Shore, G1/8" male, 16 mm hex	2321507
E	VG.U33H.60.G14F.E16	VG.U33 suction cup, HNBR, 60 Shore, G1/4" female, 16 mm hex	2321508
F	VG.U33H.60.G14M.E17	VG.U33 suction cup, HNBR, 60 Shore, G1/4" male, 17 mm hex	2321509



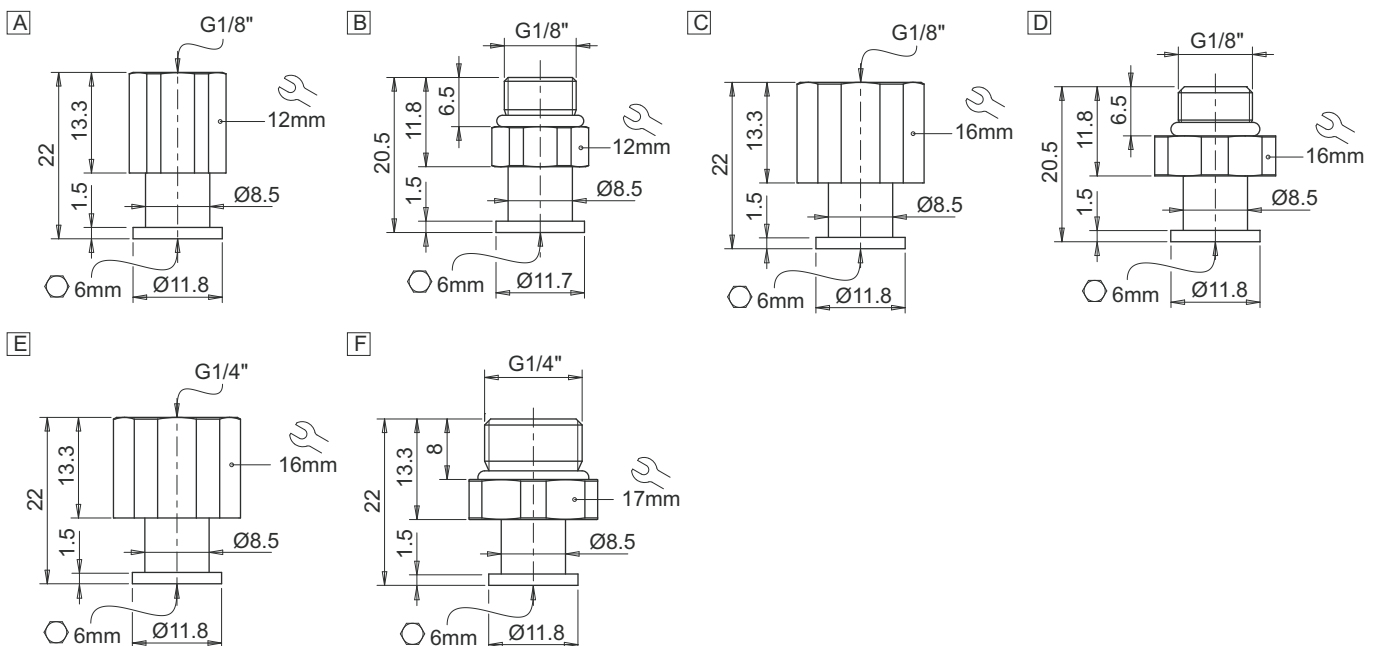
Identification codes

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.U33E.50	VG.U33 suction cup, EPDM, 50 Shore	2321497
A	VG.U33H.60	VG.U33 suction cup, HNBR, 60 Shore	2321504



Identification codes

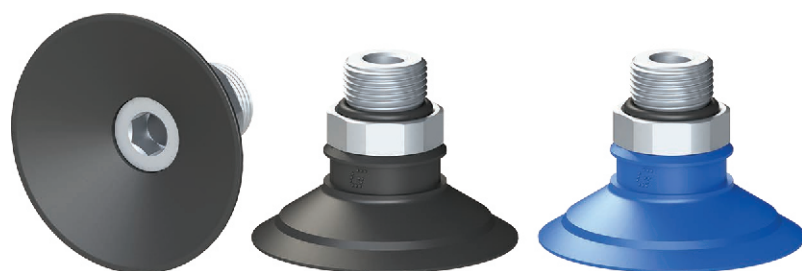
Drawing	Alphanumeric code	Fittings	Order code
A	FT.G18FE12	G1/8" female +tting, 12 mm hex	2321422
B	FT.G18ME12	G1/8" male +tting, 12 mm hex	2321424
C	FT.G18FE16	G1/8" female +tting, 16 mm hex	2321426
D	FT.G18ME16	G1/8" male +tting, 16 mm hex	2321428
E	FT.G14FE16	G1/4" female +tting, 16 mm hex	2321430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



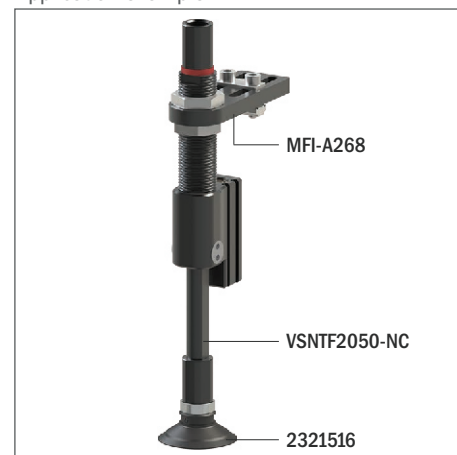
Suction cups / EPDM-HNBR

VG.U42 flat EPDM-HNBR suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- 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

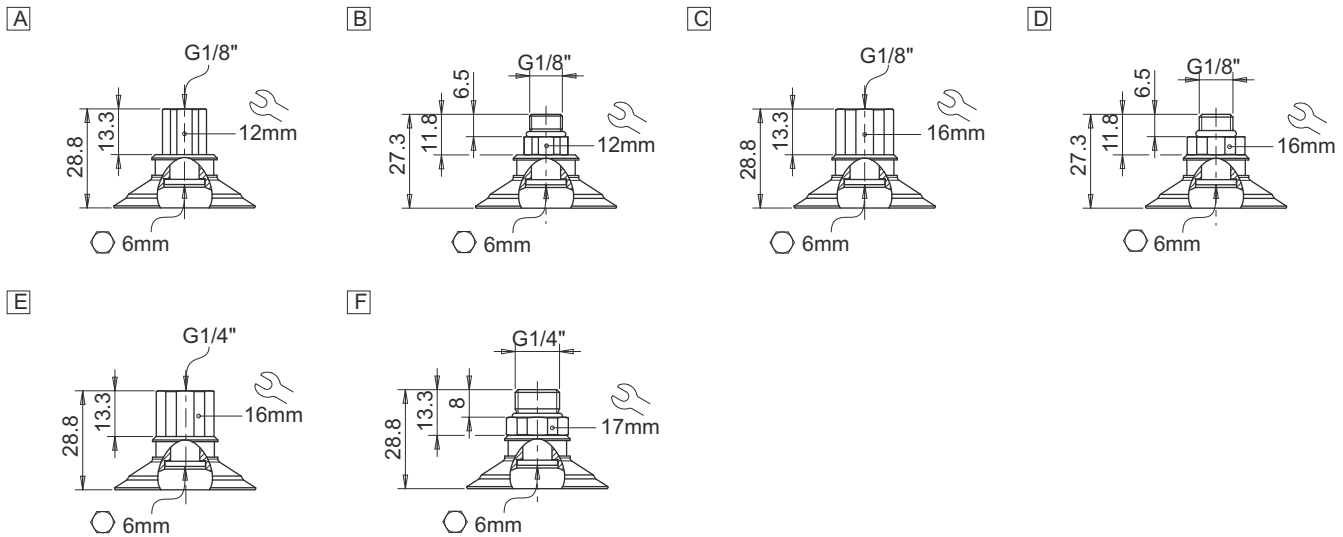
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm³]	Min curve radius [mm]	Max vert. movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	21	48.5	58	14	28	36	5.5	30	4.5	4.4
HNBR 60	21	48.5	58	14	28	36	5.5	30	4.5	4.4

Technical features

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

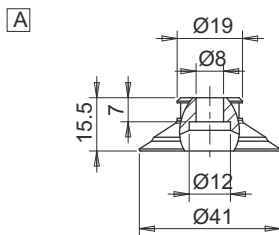
Ordering information

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.U42E.50.G18F.E12	VG.U42 suction cup, EPDM, 50 Shore, G1/8" female, 12 mm hex	2321510
B	VG.U42E.50.G18M.E12	VG.U42 suction cup, EPDM, 50 Shore, G1/8" male, 12 mm hex	2321512
C	VG.U42E.50.G18F.E16	VG.U42 suction cup, EPDM, 50 Shore, G1/8" female, 16 mm hex	2321513
D	VG.U42E.50.G18M.E16	VG.U42 suction cup, EPDM, 50 Shore, G1/8" male, 16 mm hex	2321514
E	VG.U42E.50.G14F.E16	VG.U42 suction cup, EPDM, 50 Shore, G1/4" female, 16 mm hex	2321515
F	VG.U42E.50.G14M.E17	VG.U42 suction cup, EPDM, 50 Shore, G1/4" male, 17 mm hex	2321516
A	VG.U42H.60.G18F.E12	VG.U42 suction cup, HNBR, 60 Shore, G1/8" female, 12 mm hex	2321517
B	VG.U42H.60.G18M.E12	VG.U42 suction cup, HNBR, 60 Shore, G1/8" male, 12 mm hex	2321519
C	VG.U42H.60.G18F.E16	VG.U42 suction cup, HNBR, 60 Shore, G1/8" female, 16 mm hex	2321520
D	VG.U42H.60.G18M.E16	VG.U42 suction cup, HNBR, 60 Shore, G1/8" male, 16 mm hex	2321521
E	VG.U42H.60.G14F.E16	VG.U42 suction cup, HNBR, 60 Shore, G1/4" female, 16 mm hex	2321522
F	VG.U42H.60.G14M.E17	VG.U42 suction cup, HNBR, 60 Shore, G1/4" male, 17 mm hex	2321523



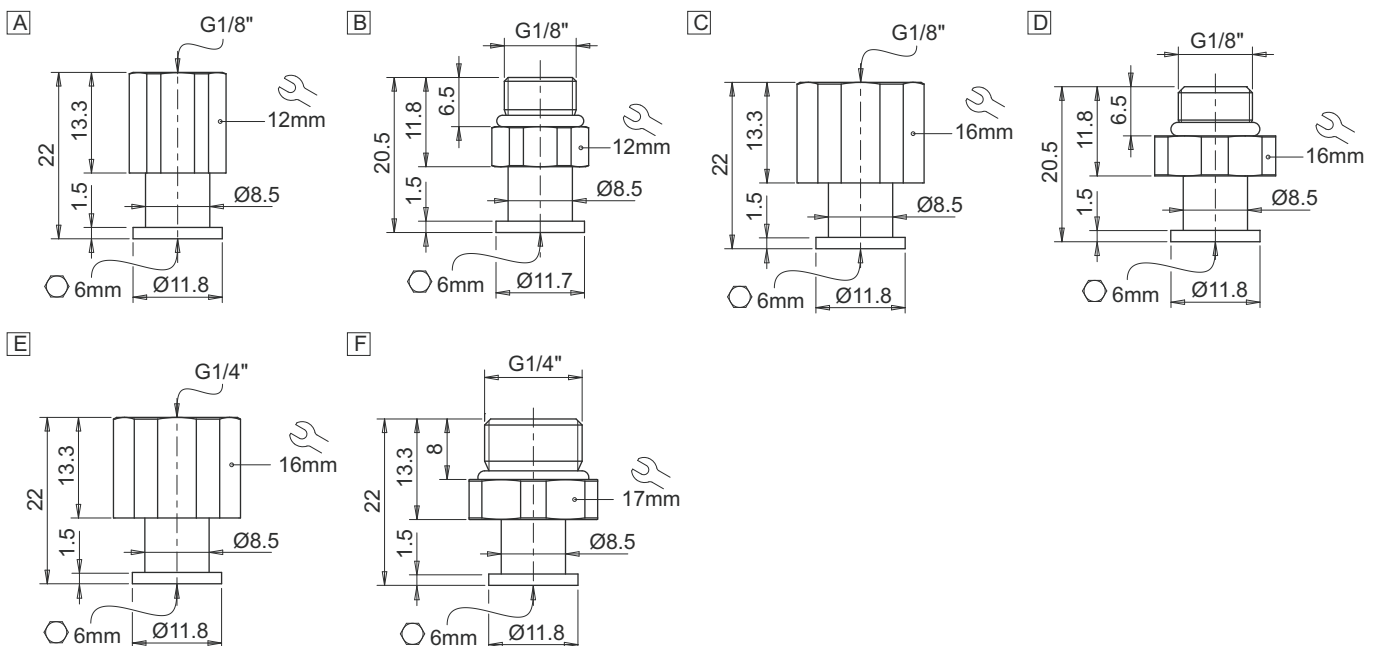
Ordering information

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.U42E.50	VG.U42 suction cup, EPDM, 50 Shore	2321511
A	VG.U42H.60	VG.U42 suction cup, HNBR, 60 Shore	2321518



Ordering information

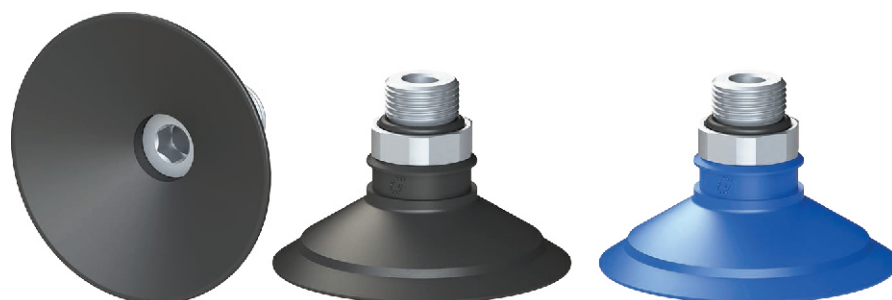
Drawing	Alphanumeric code	Fittings	Order code
A	FT.G18FE12	G1/8" female fitting, 12 mm hex	2321422
B	FT.G18ME12	G1/8" male fitting, 12 mm hex	2321424
C	FT.G18FE16	G1/8" female fitting, 16 mm hex	2321426
D	FT.G18ME16	G1/8" male fitting, 16 mm hex	2321428
E	FT.G14FE16	G1/4" female fitting, 16 mm hex	2321430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



Suction cups / EPDM-HNBR

VG.U53 flat EPDM-HNBR suction cups

- Suitable for handling plastic parts
- Suitable for objects with fat or slightly curved surfaces
- 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

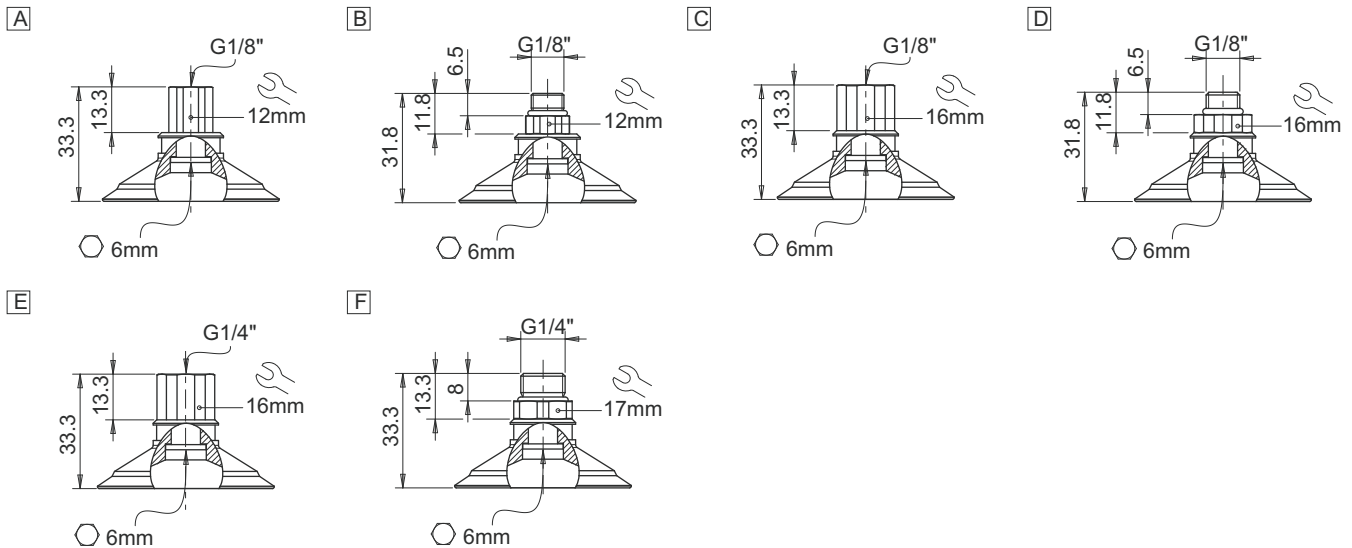
Material	Lifting force [N] perpendicular to the surface, at various vacuum levels			Lifting force [N] parallel to the surface, at various vacuum levels			Volume [cm³]	Min curve radius [mm]	Max vert. movement [mm]	Suction cup weight [g]
	-20 kPa	-60 kPa	-90 kPa	-20 kPa	-60 kPa	-90 kPa				
EPDM 50	37	75	96	20	35	46	12	35	6	7.9
HNBR 60	37	75	96	20	35	46	12	35	6	7.9

Technical features

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

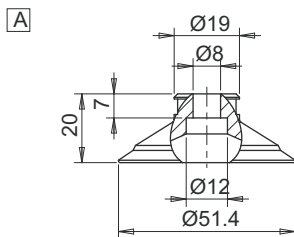
Ordering information

Drawing	Alphanumeric code	Suction cups with fitting	Order code
A	VG.U53E.50.G18F.E12	VG.U53 suction cup, EPDM, 50 Shore, G1/8" female, 12 mm hex	2321524
B	VG.U53E.50.G18M.E12	VG.U53 suction cup, EPDM, 50 Shore, G1/8" male, 12 mm hex	2321526
C	VG.U53E.50.G18F.E16	VG.U53 suction cup, EPDM, 50 Shore, G1/8" female, 16 mm hex	2321527
D	VG.U53E.50.G18M.E16	VG.U53 suction cup, EPDM, 50 Shore, G1/8" male, 16 mm hex	2321528
E	VG.U53E.50.G14F.E16	VG.U53 suction cup, EPDM, 50 Shore, G1/4" female, 16 mm hex	2321529
F	VG.U53E.50.G14M.E17	VG.U53 suction cup, EPDM, 50 Shore, G1/4" male, 17 mm hex	2321530
A	VG.U53H.60.G18F.E12	VG.U53 suction cup, HNBR, 60 Shore, G1/8" female, 12 mm hex	2321531
B	VG.U53H.60.G18M.E12	VG.U53 suction cup, HNBR, 60 Shore, G1/8" male, 12 mm hex	2321533
C	VG.U53H.60.G18F.E16	VG.U53 suction cup, HNBR, 60 Shore, G1/8" female, 16 mm hex	2321534
D	VG.U53H.60.G18M.E16	VG.U53 suction cup, HNBR, 60 Shore, G1/8" male, 16 mm hex	2321535
E	VG.U53H.60.G14F.E16	VG.U53 suction cup, HNBR, 60 Shore, G1/4" female, 16 mm hex	2321536
F	VG.U53H.60.G14M.E17	VG.U53 suction cup, HNBR, 60 Shore, G1/4" male, 17 mm hex	2321537



Ordering information

Drawing	Alphanumeric code	Suction cups	Order code
A	VG.U53E.50	VG.U53 suction cup, EPDM, 50 Shore	2321525
A	VG.U53H.60	VG.U53 suction cup, HNBR, 60 Shore	2321532



Ordering information

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

