

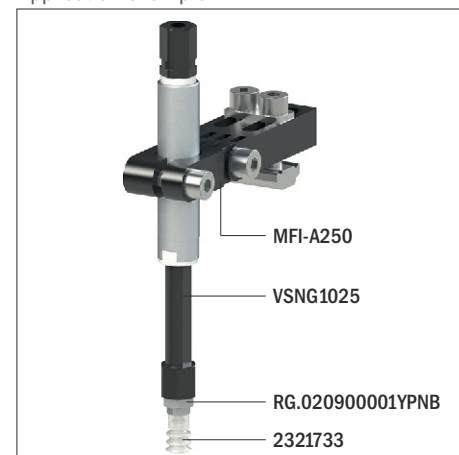
# Suction cups / FDA-compliant silicone

## VG.LB6F bellows suction cups in FDA-compliant silicone

- Food-grade silicone compound (FDA-approved)
- Suitable for high working temperatures
- Enables to compensate for height differences and work with uneven or porous surfaces
- Ideal for leafng through and picking up fne items



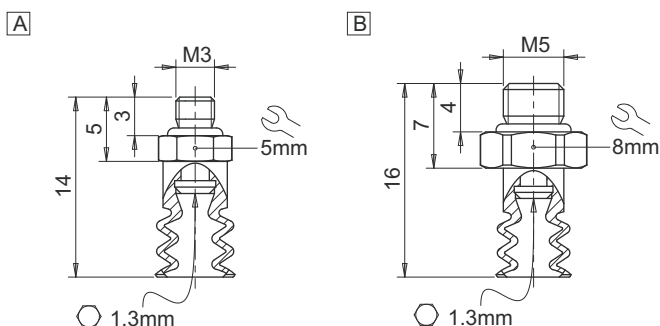
Application example



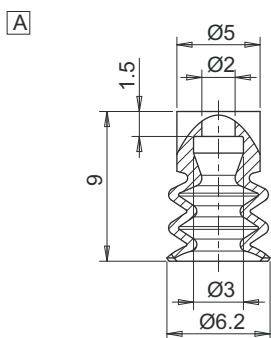
| Technical data |                                                                          |         |         |                                                                     |         |         |                              |                             |                               |                              |
|----------------|--------------------------------------------------------------------------|---------|---------|---------------------------------------------------------------------|---------|---------|------------------------------|-----------------------------|-------------------------------|------------------------------|
| Material       | Lifting force [N] perpendicular to the surface, at various vacuum levels |         |         | Lifting force [N] parallel to the surface, at various vacuum levels |         |         | Volume<br>[cm <sup>3</sup> ] | Min curve<br>radius<br>[mm] | Max vert.<br>movement<br>[mm] | Suction cup<br>weight<br>[g] |
|                | -20 kPa                                                                  | -60 kPa | -90 kPa | -20 kPa                                                             | -60 kPa | -90 kPa |                              |                             |                               |                              |
| SIL 50 FDA     | 0.4                                                                      | 1.1     | 1.7     | —                                                                   | —       | —       | 0.033                        | 8                           | 3                             | 0.1                          |

| Technical features |             |          |                   |
|--------------------|-------------|----------|-------------------|
| Material           | Colour      | Hardness | Temperature range |
| Silicone, FDA SIL  | Transparent | 50 Shore | -70 + +200 °C     |

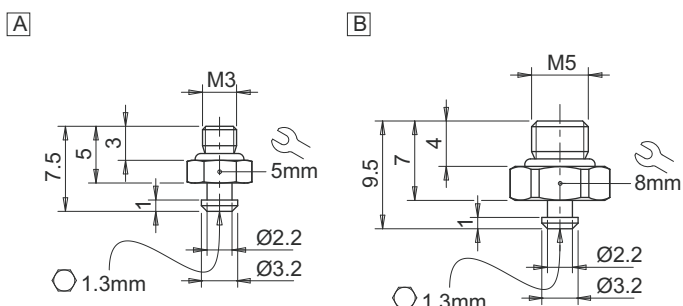
| Identification codes |                   |                                                                         |            |
|----------------------|-------------------|-------------------------------------------------------------------------|------------|
| Drawing              | Alphanumeric code | Suction cups with fitting                                               | Order code |
| A                    | VG.LB6F.50.M3M.E5 | VG.LB6 suction cup, FDA-compliant silicone, 50 Shore, M3 male, 5 mm hex | 2321733    |
| B                    | VG.LB6F.50.M5M.E8 | VG.LB6 suction cup, FDA-compliant silicone, 50 Shore, M5 male, 8 mm hex | 2321033    |



| Identification codes |                   |                                                      |            |
|----------------------|-------------------|------------------------------------------------------|------------|
| Drawing              | Alphanumeric code | Suction cups                                         | Order code |
| A                    | VG.LB6F.50        | VG.LB6 suction cup, FDA-compliant silicone, 50 Shore | 2321734    |



| 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    |



# Suction cups / FDA-compliant silicone

## VG.LB9F bellows suction cups in FDA-compliant silicone

- Food-grade silicone compound (FDA-approved)
- Suitable for high working temperatures
- Enables to compensate for height differences and work with uneven or porous surfaces
- Ideal for leafng through and picking up fne items



Application example



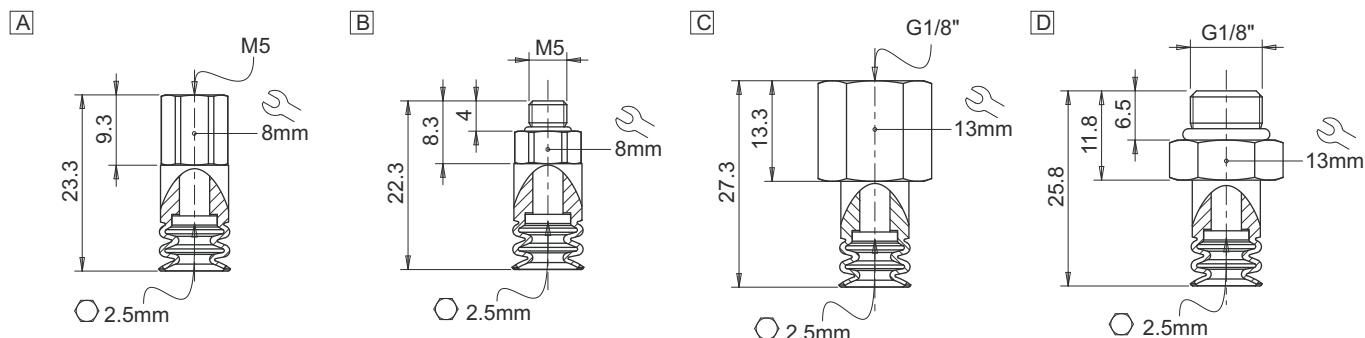
### Technical data

| Material   | Lifting force [N] perpendicular to the surface, at various vacuum levels |         |         | Lifting force [N] parallel to the surface, at various vacuum levels |         |         | Volume<br>[cm <sup>3</sup> ] | Min curve<br>radius<br>[mm] | Max vert.<br>movement<br>[mm] | Suction cup<br>weight<br>[g] |
|------------|--------------------------------------------------------------------------|---------|---------|---------------------------------------------------------------------|---------|---------|------------------------------|-----------------------------|-------------------------------|------------------------------|
|            | -20 kPa                                                                  | -60 kPa | -90 kPa | -20 kPa                                                             | -60 kPa | -90 kPa |                              |                             |                               |                              |
| SIL 50 FDA | 1.1                                                                      | 3       | 4.2     | —                                                                   | —       | —       | 0.15                         | 10                          | 4                             | 0.6                          |

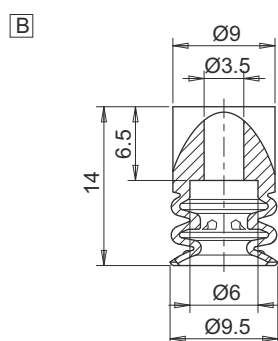
### Technical features

| Material          | Colour      | Hardness | Temperature range |
|-------------------|-------------|----------|-------------------|
| Silicone, FDA SIL | Transparent | 50 Shore | -70 + +200 °C     |

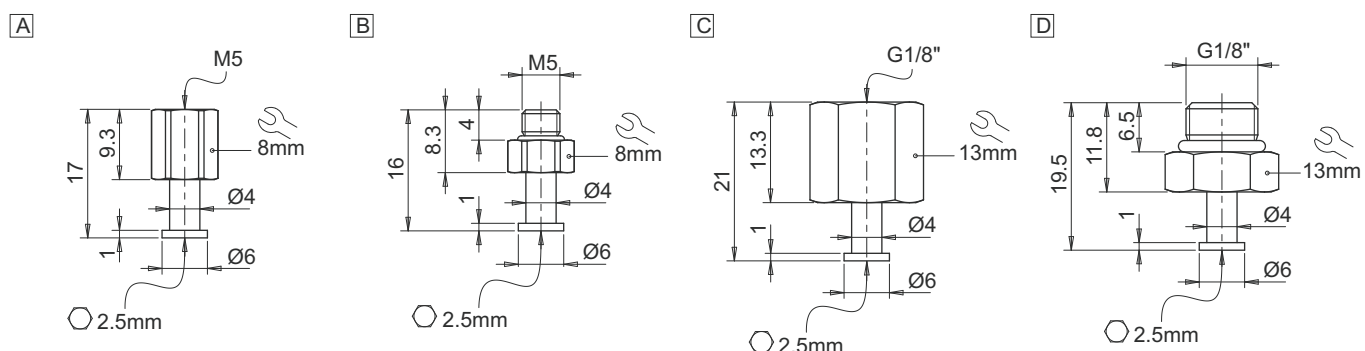
| Identification codes |                     |                                                                               |            |
|----------------------|---------------------|-------------------------------------------------------------------------------|------------|
| Drawing              | Alphanumeric code   | Suction cups with fitting                                                     | Order code |
| A                    | VG.LB9F.50.M5F.E8   | VG.LB9 suction cup, FDA-compliant silicone, 50 Shore, M5 female, 8 mm hex     | 2321735    |
| B                    | VG.LB9F.50.M5M.E8   | VG.LB9 suction cup, FDA-compliant silicone, 50 Shore, M5 male, 8 mm hex       | 2321737    |
| C                    | VG.LB9F.50.G18F.E13 | VG.LB9 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 13 mm hex | 2321738    |
| D                    | VG.LB9F.50.G18M.E13 | VG.LB9 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 13 mm hex   | 2321739    |



| Identification codes |                   |                                                      |            |
|----------------------|-------------------|------------------------------------------------------|------------|
| Drawing              | Alphanumeric code | Suction cups                                         | Order code |
| A                    | VG.LB9F.50        | VG.LB9 suction cup, FDA-compliant silicone, 50 Shore | 2321736    |



| Identification codes |                   |                                 |            |
|----------------------|-------------------|---------------------------------|------------|
| 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    |



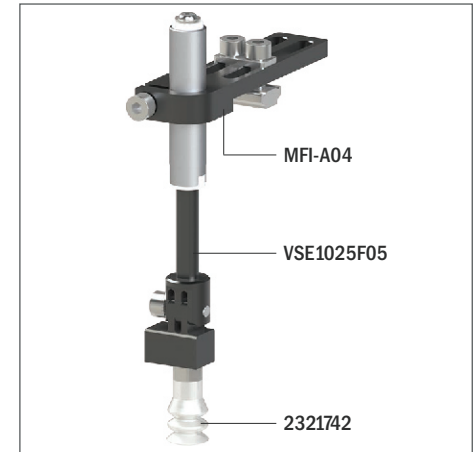
# Suction cups / FDA-compliant silicone

## VG.LB11F bellows suction cups in FDA-compliant silicone

- Food-grade silicone compound (FDA-approved)
- Suitable for high working temperatures
- Enables to compensate for height differences and work with uneven or porous surfaces
- Ideal for leafng through and picking up fne items



Application example



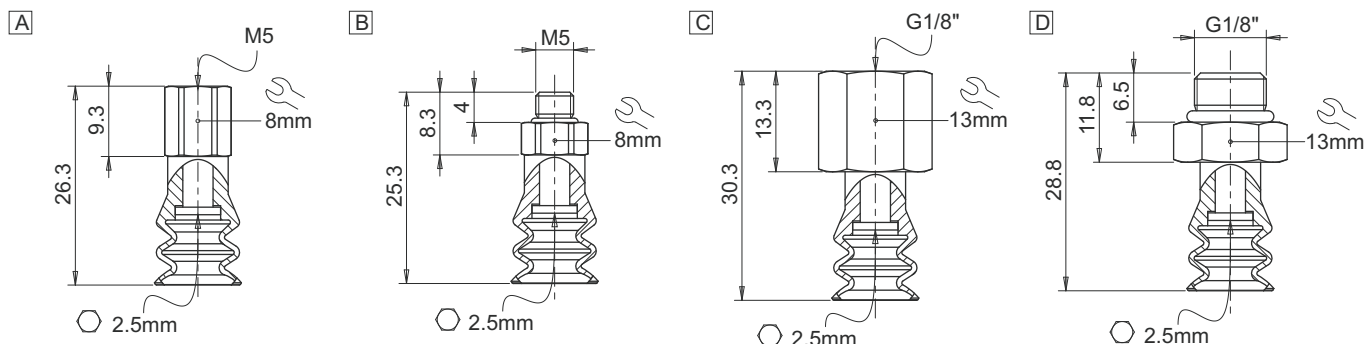
### Technical data

| Material   | Lifting force [N] perpendicular to the surface, at various vacuum levels |         |         | Lifting force [N] parallel to the surface, at various vacuum levels |         |         | Volume<br>[cm <sup>3</sup> ] | Min curve<br>radius<br>[mm] | Max vert.<br>movement<br>[mm] | Suction cup<br>weight<br>[g] |
|------------|--------------------------------------------------------------------------|---------|---------|---------------------------------------------------------------------|---------|---------|------------------------------|-----------------------------|-------------------------------|------------------------------|
|            | -20 kPa                                                                  | -60 kPa | -90 kPa | -20 kPa                                                             | -60 kPa | -90 kPa |                              |                             |                               |                              |
| SIL 50 FDA | 1.7                                                                      | 4.3     | 6.6     | —                                                                   | —       | —       | 0.6                          | 13                          | 7                             | 0.6                          |

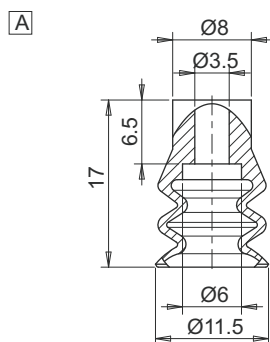
### Technical features

| Material          | Colour      | Hardness | Temperature range |
|-------------------|-------------|----------|-------------------|
| Silicone, FDA SIL | Transparent | 50 Shore | -70 + +200 °C     |

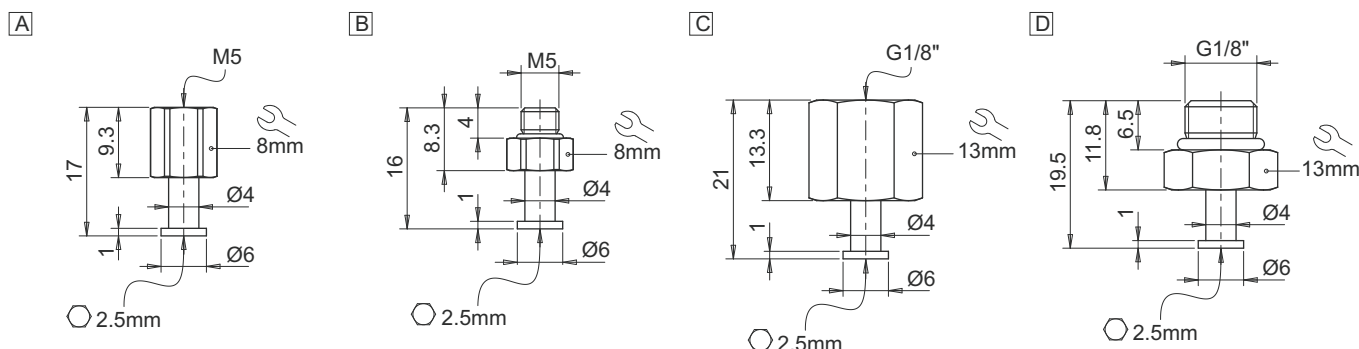
| Identification codes |                     |                                                                                |            |
|----------------------|---------------------|--------------------------------------------------------------------------------|------------|
| Drawing              | Alphanumeric code   | Suction cups with fitting                                                      | Order code |
| A                    | VG.LB11F.50.M5F.E8  | VG.LB11 suction cup, FDA-compliant silicone, 50 Shore, M5 female, 8 mm hex     | 2321740    |
| B                    | VG.LB11F.50.M5M.E8  | VG.LB11 suction cup, FDA-compliant silicone, 50 Shore, M5 male, 8 mm hex       | 2321742    |
| C                    | VG.LB11F.50.G18FE13 | VG.LB11 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 13 mm hex | 2321743    |
| D                    | VG.LB11F.50.G18ME13 | VG.LB11 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 13 mm hex   | 2321744    |



| Identification codes |                   |                                                       |            |
|----------------------|-------------------|-------------------------------------------------------|------------|
| Drawing              | Alphanumeric code | Suction cups                                          | Order code |
| A                    | VG.LB11F.50       | VG.LB11 suction cup, FDA-compliant silicone, 50 Shore | 2321741    |



| Identification codes |                   |                                 |            |
|----------------------|-------------------|---------------------------------|------------|
| 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.G18FE13        | G1/8" female fitting, 13 mm hex | 2321412    |
| D                    | FT.G18ME13        | G1/8" male fitting, 13 mm hex   | 2321414    |



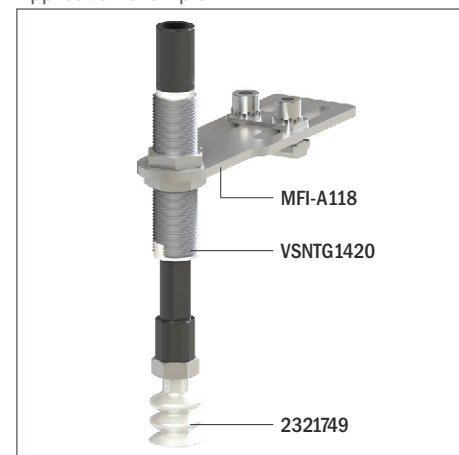
# Suction cups / FDA-compliant silicone

## VG.LB16F bellows suction cups in FDA-compliant silicone

- Food-grade silicone compound (FDA-approved)
- Suitable for high working temperatures
- Enables to compensate for height differences and work with uneven or porous surfaces
- Ideal for leafing through and picking up fine items



Application example



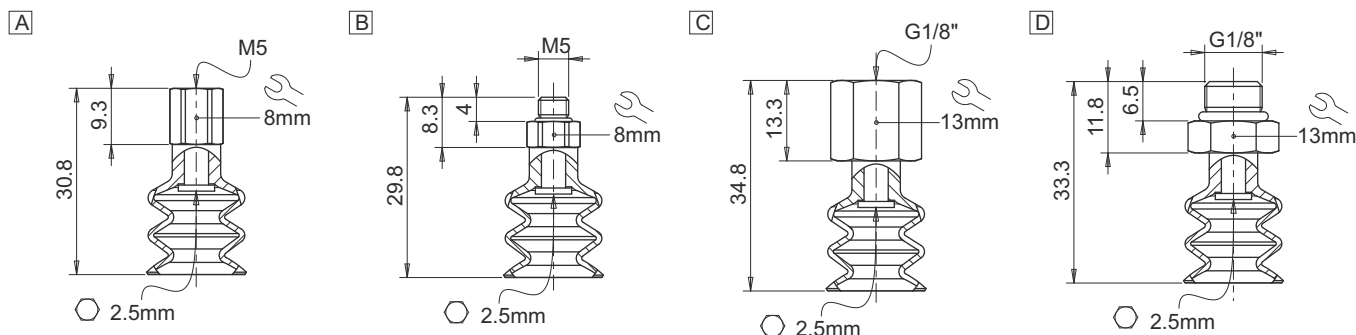
### Technical data

| Material   | Lifting force [N] perpendicular to the surface, at various vacuum levels |         |         | Lifting force [N] parallel to the surface, at various vacuum levels |         |         | Volume<br>[cm <sup>3</sup> ] | Min curve<br>radius<br>[mm] | Max vert.<br>movement<br>[mm] | Suction cup<br>weight<br>[g] |
|------------|--------------------------------------------------------------------------|---------|---------|---------------------------------------------------------------------|---------|---------|------------------------------|-----------------------------|-------------------------------|------------------------------|
|            | -20 kPa                                                                  | -60 kPa | -90 kPa | -20 kPa                                                             | -60 kPa | -90 kPa |                              |                             |                               |                              |
| SIL 50 FDA | 3.6                                                                      | 9.4     | 13.2    | —                                                                   | —       | —       | 1.92                         | 18                          | 9                             | 1.1                          |

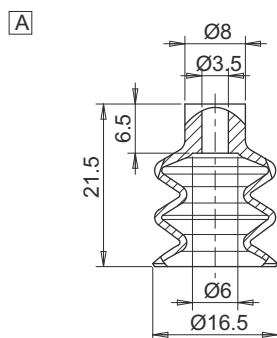
### Technical features

| Material          | Colour      | Hardness | Temperature range |
|-------------------|-------------|----------|-------------------|
| Silicone, FDA SIL | Transparent | 50 Shore | -70 + +200 °C     |

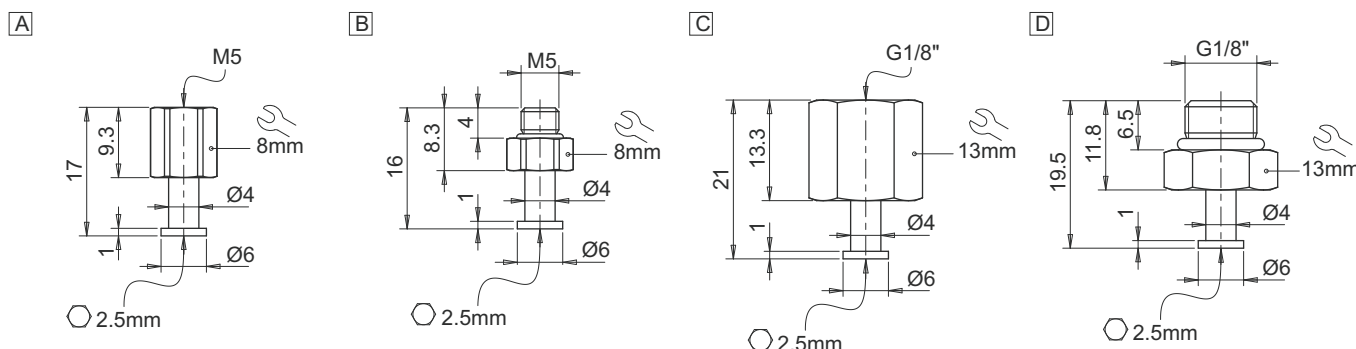
| Identification codes |                     |                                                                                |            |
|----------------------|---------------------|--------------------------------------------------------------------------------|------------|
| Drawing              | Alphanumeric code   | Suction cups with fitting                                                      | Order code |
| A                    | VG.LB16F.50.M5F.E8  | VG.LB16 suction cup, FDA-compliant silicone, 50 Shore, M5 female, 8 mm hex     | 2321745    |
| B                    | VG.LB16F.50.M5M.E8  | VG.LB16 suction cup, FDA-compliant silicone, 50 Shore, M5 male, 8 mm hex       | 2321747    |
| C                    | VG.LB16F.50.G18FE13 | VG.LB16 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 13 mm hex | 2321748    |
| D                    | VG.LB16F.50.G18ME13 | VG.LB16 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 13 mm hex   | 2321749    |



| Identification codes |                   |                                                       |            |
|----------------------|-------------------|-------------------------------------------------------|------------|
| Drawing              | Alphanumeric code | Suction cups                                          | Order code |
| A                    | VG.LB16F.50       | VG.LB16 suction cup, FDA-compliant silicone, 50 Shore | 2321746    |



| Identification codes |                   |                                 |            |
|----------------------|-------------------|---------------------------------|------------|
| 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.G18FE13        | G1/8" female fitting, 13 mm hex | 2321412    |
| D                    | FT.G18ME13        | G1/8" male fitting, 13 mm hex   | 2321414    |





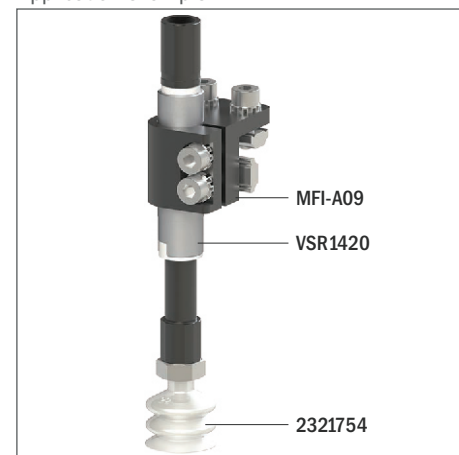
# Suction cups / FDA-compliant silicone

## VG.LB22F bellows suction cups in FDA-compliant silicone

- Food-grade silicone compound (FDA-approved)
- Suitable for high working temperatures
- Enables to compensate for height differences and work with uneven or porous surfaces
- Ideal for leafing through and picking up fine items



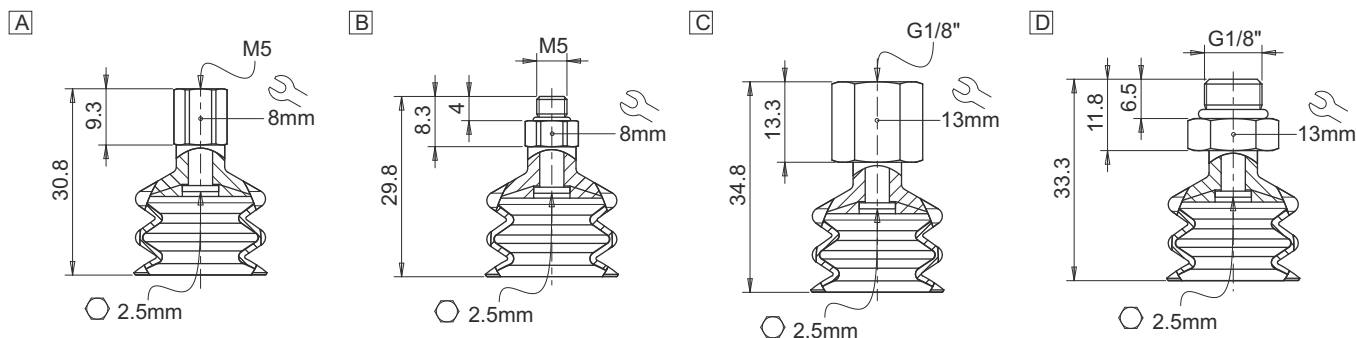
Application example



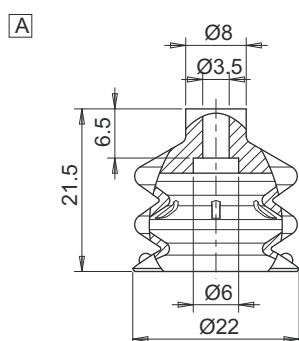
| Technical data |                                                                          |         |         |                                                                     |         |         |        |                  |                    |                    |
|----------------|--------------------------------------------------------------------------|---------|---------|---------------------------------------------------------------------|---------|---------|--------|------------------|--------------------|--------------------|
| Material       | Lifting force [N] perpendicular to the surface, at various vacuum levels |         |         | Lifting force [N] parallel to the surface, at various vacuum levels |         |         | Volume | Min curve radius | Max vert. movement | Suction cup weight |
|                | -20 kPa                                                                  | -60 kPa | -90 kPa | -20 kPa                                                             | -60 kPa | -90 kPa |        |                  |                    |                    |
| SIL 50 FDA     | 6.2                                                                      | 16.1    | 23.4    | —                                                                   | —       | —       | 2      | 30               | 18                 | 2.1                |

| Technical features |             |          |                   |
|--------------------|-------------|----------|-------------------|
| Material           | Colour      | Hardness | Temperature range |
| Silicone, FDA SIL  | Transparent | 50 Shore | -70 + +200 °C     |

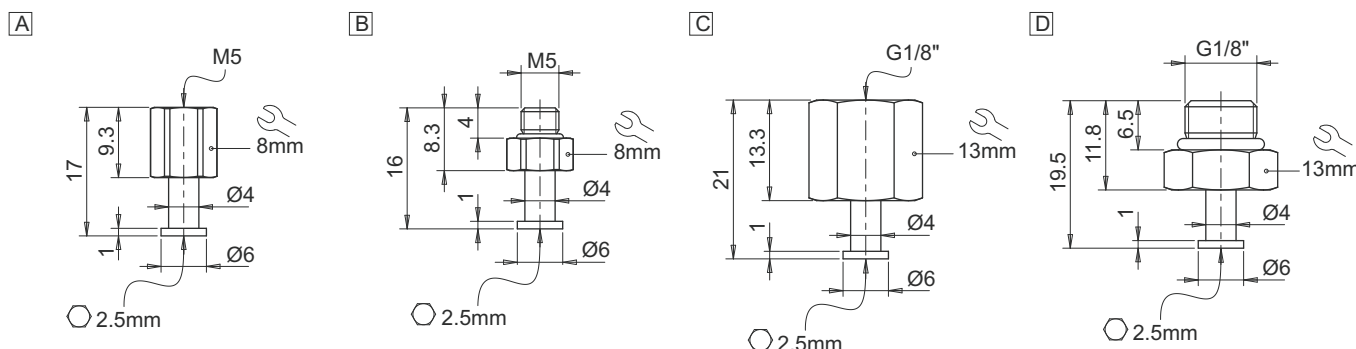
| Identification codes |                     |                                                                                |            |
|----------------------|---------------------|--------------------------------------------------------------------------------|------------|
| Drawing              | Alphanumeric code   | Suction cups with fitting                                                      | Order code |
| A                    | VG.LB22F.50.M5F.E8  | VG.LB22 suction cup, FDA-compliant silicone, 50 Shore, M5 female, 8 mm hex     | 2321750    |
| B                    | VG.LB22F.50.M5M.E8  | VG.LB22 suction cup, FDA-compliant silicone, 50 Shore, M5 male, 8 mm hex       | 2321752    |
| C                    | VG.LB22F.50.G18FE13 | VG.LB22 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 13 mm hex | 2321753    |
| D                    | VG.LB22F.50.G18ME13 | VG.LB22 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 13 mm hex   | 2321754    |



| Identification codes |                   |                                                       |            |
|----------------------|-------------------|-------------------------------------------------------|------------|
| Drawing              | Alphanumeric code | Suction cups                                          | Order code |
| A                    | VG.LB22F.50       | VG.LB22 suction cup, FDA-compliant silicone, 50 Shore | 2321751    |



| Identification codes |                   |                                 |            |
|----------------------|-------------------|---------------------------------|------------|
| 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.G18FE13        | G1/8" female fitting, 13 mm hex | 2321412    |
| D                    | FT.G18ME13        | G1/8" male fitting, 13 mm hex   | 2321414    |



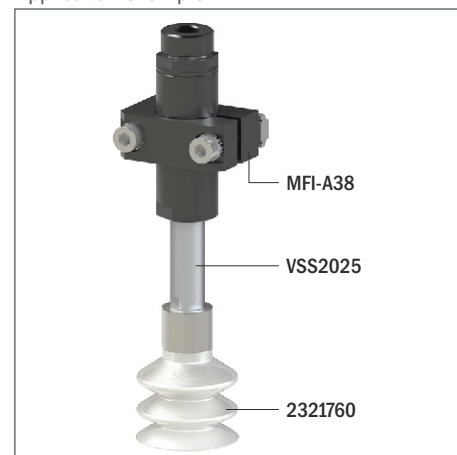
# Suction cups / FDA-compliant silicone

## VG.LB33F bellows suction cups in FDA-compliant silicone

- Food-grade silicone compound (FDA-approved)
- Suitable for high working temperatures
- Enables to compensate for height differences and work with uneven or porous surfaces
- Ideal for leafng through and picking up fne items



Application example



### Technical data

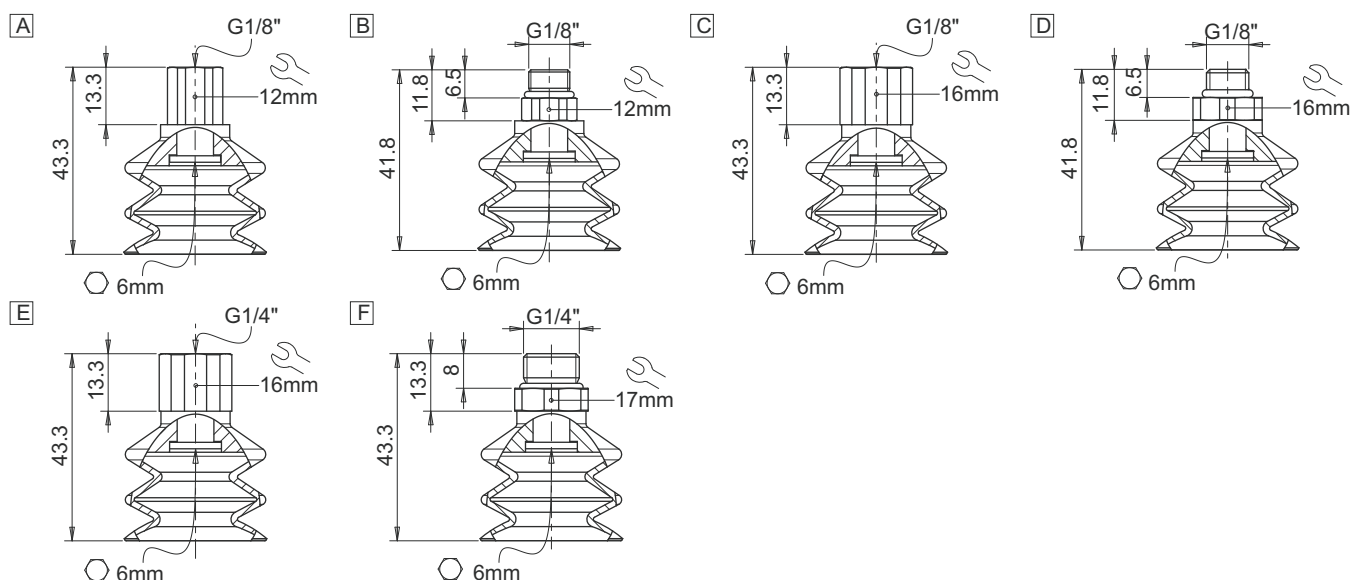
| Material   | Lifting force [N] perpendicular to the surface, at various vacuum levels |         |         | Lifting force [N] parallel to the surface, at various vacuum levels |         |         | Volume<br>[cm³] | Min curve<br>radius<br>[mm] | Max vert.<br>movement<br>[mm] | Suction cup<br>weight<br>[g] |
|------------|--------------------------------------------------------------------------|---------|---------|---------------------------------------------------------------------|---------|---------|-----------------|-----------------------------|-------------------------------|------------------------------|
|            | -20 kPa                                                                  | -60 kPa | -90 kPa | -20 kPa                                                             | -60 kPa | -90 kPa |                 |                             |                               |                              |
| SIL 50 FDA | 13.9                                                                     | 40.4    | 52.3    | —                                                                   | —       | —       | 10              | 35                          | 15                            | 6.9                          |

### Technical features

| Material          | Colour      | Hardness | Temperature range |
|-------------------|-------------|----------|-------------------|
| Silicone, FDA SIL | Transparent | 50 Shore | -70 ÷ +200 °C     |

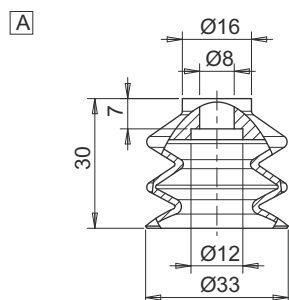
### Identification codes

| Drawing | Alphanumeric code    | Suction cups with fitting                                                         | Order code |
|---------|----------------------|-----------------------------------------------------------------------------------|------------|
| A       | VG.LB33F.50.G18F.E12 | VG.LB33 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 12 mm height | 2321757    |
| B       | VG.LB33F.50.G18M.E12 | VG.LB33 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 12 mm height   | 2321759    |
| C       | VG.LB33F.50.G18F.E16 | VG.LB33 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 16 mm height | 2321760    |
| D       | VG.LB33F.50.G18M.E16 | VG.LB33 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 16 mm height   | 2321761    |
| E       | VG.LB33F.50.G14F.E16 | VG.LB33 suction cup, FDA-compliant silicone, 50 Shore, G1/4" female, 16 mm height | 2321762    |
| F       | VG.LB33F.50.G14M.E17 | VG.LB33 suction cup, FDA-compliant silicone, 50 Shore, G1/4" male, 17 mm height   | 2321763    |



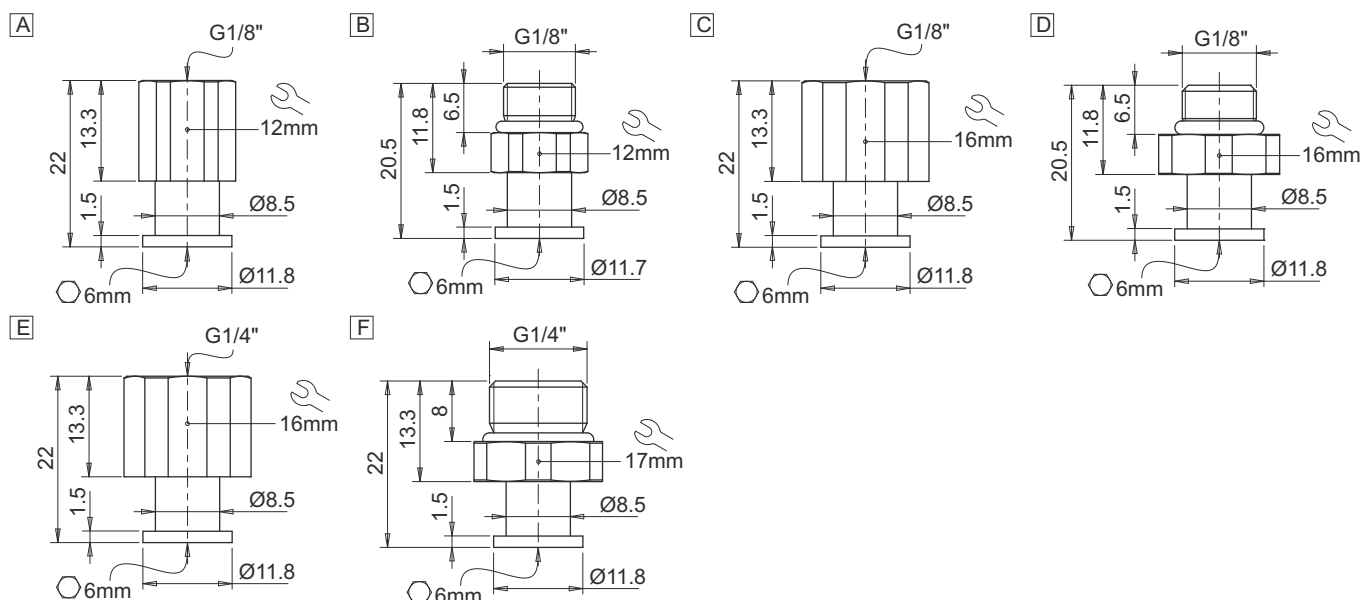
#### Identification codes

| Drawing | Alphanumeric code | Suction cups                                          | Order code |
|---------|-------------------|-------------------------------------------------------|------------|
| A       | VG.LB33F.50       | VG.LB33 suction cup, FDA-compliant silicone, 50 Shore | 2321758    |



#### 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    |



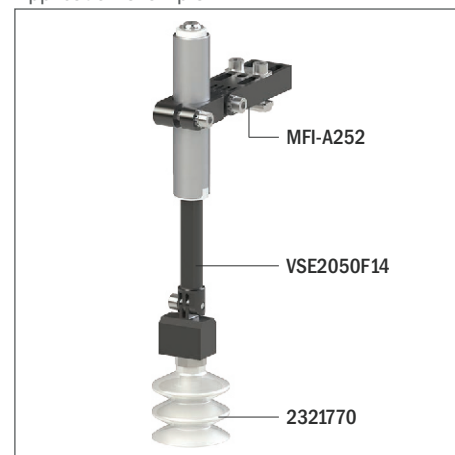
# Suction cups / FDA-compliant silicone

## VG.LB42F bellows suction cups in FDA-compliant silicone

- Food-grade silicone compound (FDA-approved)
- Suitable for high working temperatures
- Enables to compensate for height differences and work with uneven or porous surfaces
- Ideal for leafng through and picking up fine items



Application example



### Technical data

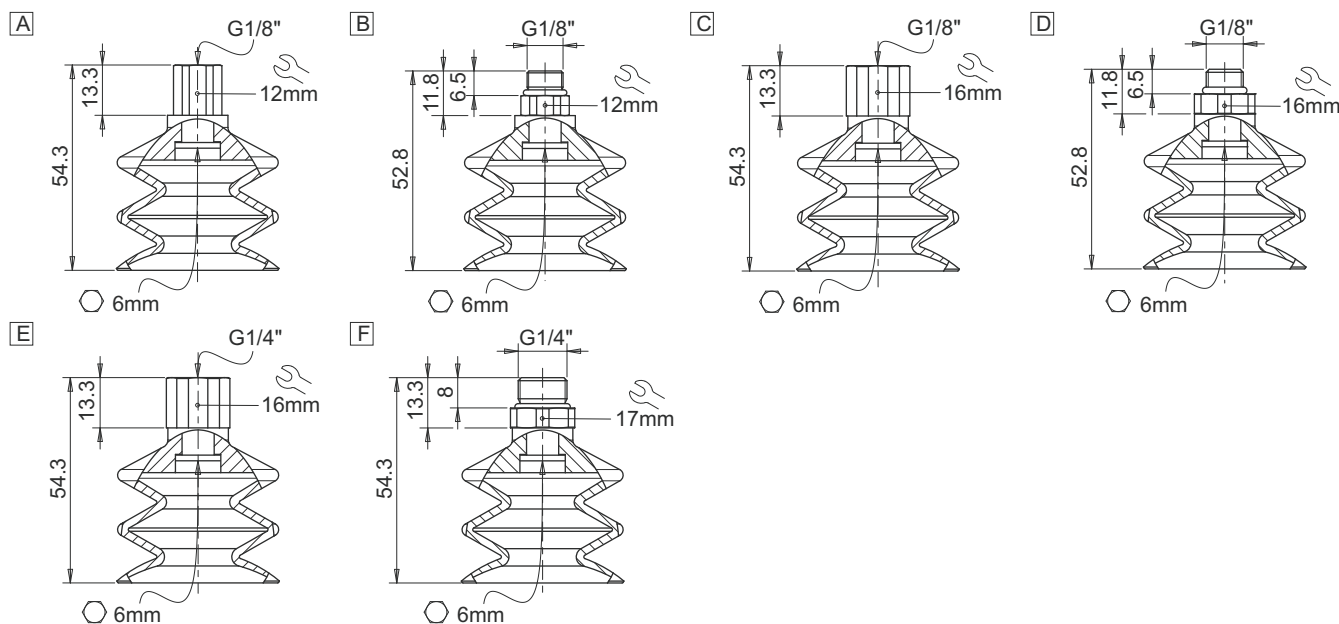
| Material   | Lifting force [N] perpendicular to the surface, at various vacuum levels |         |         | Lifting force [N] parallel to the surface, at various vacuum levels |         |         | Volume<br>[cm <sup>3</sup> ] | Min curve<br>radius<br>[mm] | Max vert.<br>movement<br>[mm] | Suction cup<br>weight<br>[g] |
|------------|--------------------------------------------------------------------------|---------|---------|---------------------------------------------------------------------|---------|---------|------------------------------|-----------------------------|-------------------------------|------------------------------|
|            | -20 kPa                                                                  | -60 kPa | -90 kPa | -20 kPa                                                             | -60 kPa | -90 kPa |                              |                             |                               |                              |
| SIL 50 FDA | 25.2                                                                     | 70.2    | 85.5    | —                                                                   | —       | —       | 19                           | 75                          | 20                            | 15.8                         |

### Technical features

| Material          | Colour      | Hardness | Temperature range |
|-------------------|-------------|----------|-------------------|
| Silicone, FDA SIL | Transparent | 50 Shore | -70 ÷ +200 °C     |

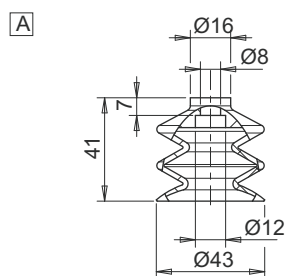
### Identification codes

| Drawing | Alphanumeric code    | Suction cups with fitting                                                         | Order code |
|---------|----------------------|-----------------------------------------------------------------------------------|------------|
| A       | VG.LB42F.50.G18F.E12 | VG.LB42 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 12 mm height | 2321764    |
| B       | VG.LB42F.50.G18M.E12 | VG.LB42 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 12 mm height   | 2321766    |
| C       | VG.LB42F.50.G18F.E16 | VG.LB42 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 16 mm height | 2321767    |
| D       | VG.LB42F.50.G18M.E16 | VG.LB42 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 16 mm height   | 2321768    |
| E       | VG.LB42F.50.G14F.E16 | VG.LB42 suction cup, FDA-compliant silicone, 50 Shore, G1/4" female, 16 mm height | 2321769    |
| F       | VG.LB42F.50.G14M.E17 | VG.LB42 suction cup, FDA-compliant silicone, 50 Shore, G1/4" male, 17 mm height   | 2321770    |



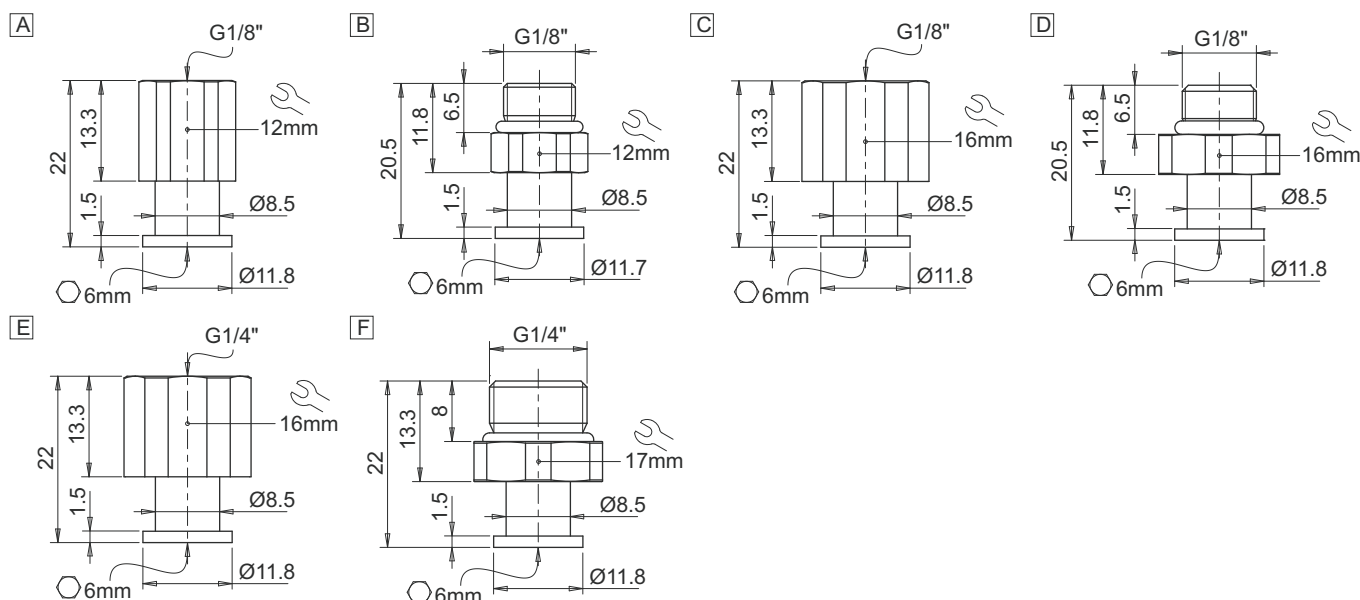
#### Identification codes

| Drawing | Alphanumeric code | Suction cups                                          | Order code |
|---------|-------------------|-------------------------------------------------------|------------|
| A       | VG.LB42F.50       | VG.LB42 suction cup, FDA-compliant silicone, 50 Shore | 2321765    |



#### 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    |



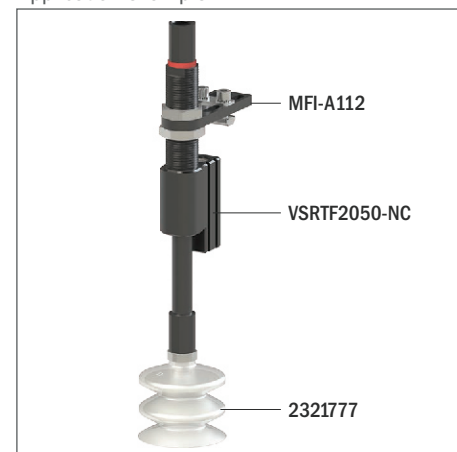
# Suction cups / FDA-compliant silicone

## VG.LB53F bellows suction cups in FDA-compliant silicone

- Food-grade silicone compound (FDA-approved)
- Suitable for high working temperatures
- Enables to compensate for height differences and work with uneven or porous surfaces
- Ideal for leafing through and picking up fine items



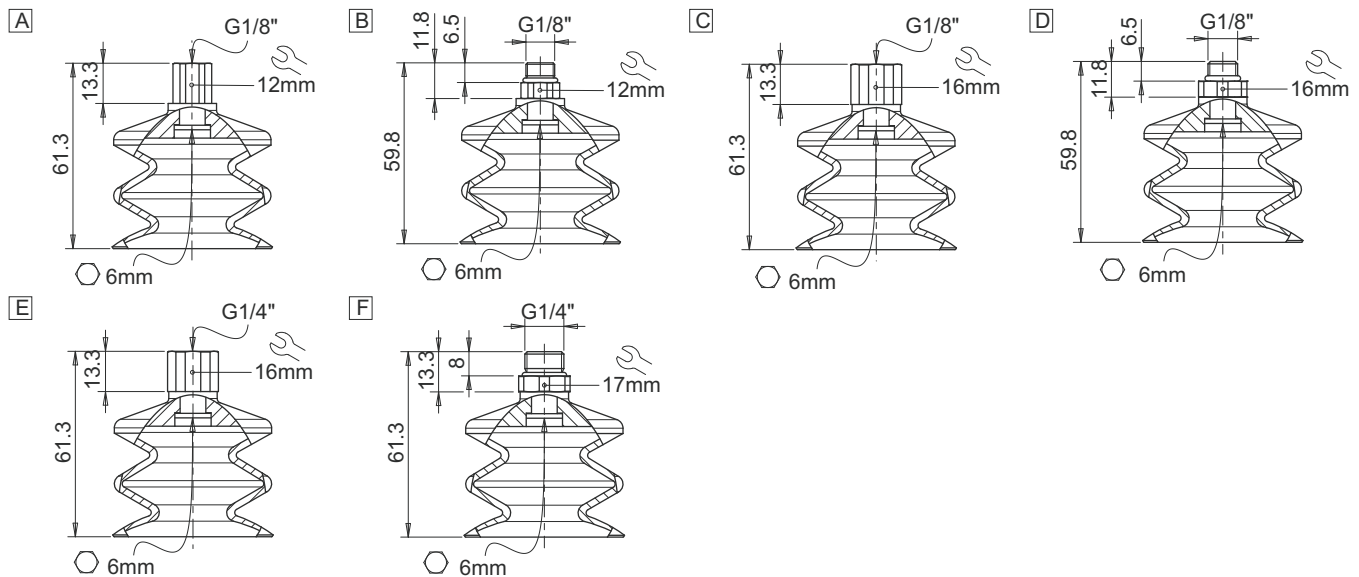
Application example



| 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<br>[cm <sup>3</sup> ] | Min curve<br>radius<br>[mm] | Max vert.<br>movement<br>[mm] | Suction cup<br>weight<br>[g] |
|                | -20 kPa                                                                  | -60 kPa | -90 kPa | -20 kPa                                                             | -60 kPa | -90 kPa |                              |                             |                               |                              |
| SIL 50 FDA     | 34.3                                                                     | 58.1    | 67.2    | —                                                                   | —       | —       | 37                           | 80                          | 25                            | 26.1                         |

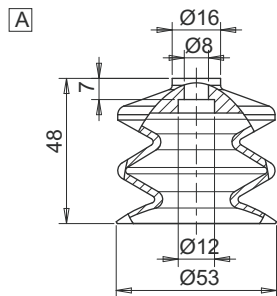
| Technical features |             |          |                   |
|--------------------|-------------|----------|-------------------|
| Material           | Colour      | Hardness | Temperature range |
| Silicone, FDA SIL  | Transparent | 50 Shore | -70 ÷ +200 °C     |

| Identification codes |                      |                                                                                   |            |
|----------------------|----------------------|-----------------------------------------------------------------------------------|------------|
| Drawing              | Alphanumeric code    | Suction cups with fitting                                                         | Order code |
| A                    | VG.LB53F.50.G18F.E12 | VG.LB53 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 12 mm height | 2321771    |
| B                    | VG.LB53F.50.G18M.E12 | VG.LB53 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 12 mm height   | 2321773    |
| C                    | VG.LB53F.50.G18F.E16 | VG.LB53 suction cup, FDA-compliant silicone, 50 Shore, G1/8" female, 16 mm height | 2321774    |
| D                    | VG.LB53F.50.G18M.E16 | VG.LB53 suction cup, FDA-compliant silicone, 50 Shore, G1/8" male, 16 mm height   | 2321775    |
| E                    | VG.LB53F.50.G14F.E16 | VG.LB53 suction cup, FDA-compliant silicone, 50 Shore, G1/4" female, 16 mm height | 2321776    |
| F                    | VG.LB53F.50.G14M.E17 | VG.LB53 suction cup, FDA-compliant silicone, 50 Shore, G1/4" male, 17 mm height   | 2321777    |



#### Identification codes

| Drawing | Alphanumeric code | Suction cups                                          | Order code |
|---------|-------------------|-------------------------------------------------------|------------|
| A       | VG.LB53F.50       | VG.LB53 suction cup, FDA-compliant silicone, 50 Shore | 2321772    |



#### 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    |

