

Ventose

Vacuum cups

Codice / Code

V 0 1

Ventose piane
Flat vacuum cups



	P/G	D [mm]	m [g]
V0111S01	P	Ø11	0.6
V0111E02	P	Ø11	0.6
V0111R03	P	Ø11	0.6
V0116S01	P	Ø16	0.6
V0116E02	P	Ø16	0.6
V0116R03	P	Ø16	0.6
V0122S01	G	Ø22	1.3
V0122E02	G	Ø22	1.2
V0122R03	G	Ø22	1.2
V0133S01	G	Ø33	2.7
V0133E02	G	Ø33	2.6
V0133R03	G	Ø33	2.7
V0142S01	G	Ø42	4.8
V0142E02	G	Ø42	4.6
V0142R03	G	Ø42	4.7
V0153S01	G	Ø53	8.9
V0153E02	G	Ø53	8.4
V0153R03	G	Ø53	8.6

Codice / Code

V 0 2

Ventose a soffiutto
Bellow vacuum cups



	P/G	D [mm]	m [g]
V0211S01	P	Ø11	0.8
V0211E02	P	Ø11	0.8
V0211R03	P	Ø11	0.8
V0216S01	P	Ø16	1.3
V0216E02	P	Ø16	1.2
V0216R03	P	Ø16	1.2
V0222S01	P	Ø22	1.7
V0222E02	P	Ø22	1.6
V0222R03	P	Ø22	1.6
V0233S01	G	Ø33	5.3
V0233E02	G	Ø33	5
V0233R03	G	Ø33	5.1
V0142S01	G	Ø42	8.6
V0242E02	G	Ø42	8.2
V0242R03	G	Ø42	8.4
V0253S01	G	Ø53	14.8
V0253E02	G	Ø53	14
V0253R03	G	Ø53	14.4

Codice / Code

S 0 1

Silicone
Silicone



Codice / Code

E 0 2

EPDM
EPDM



Codice / Code

R 0 3

Gomma naturale
Natural rubber



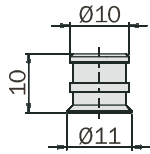
Dimensioni (mm) / Dimensions (mm)

Codice / Code

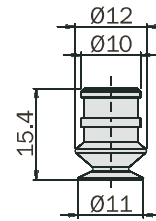
V 0 1

Codice / Code

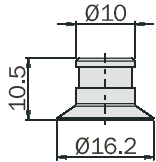
V 0 2



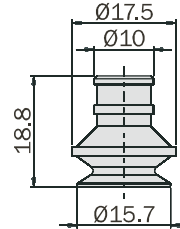
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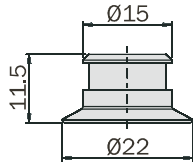
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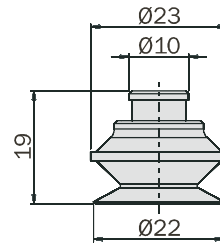
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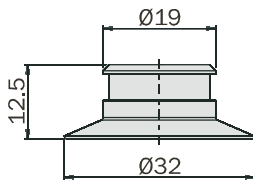
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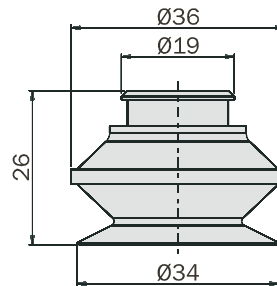
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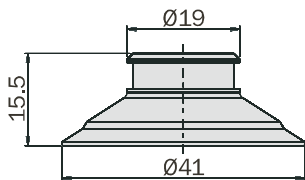
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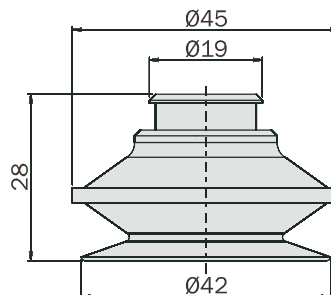
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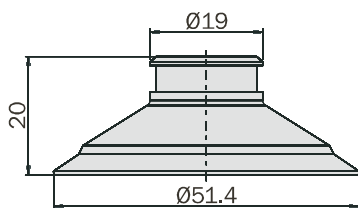
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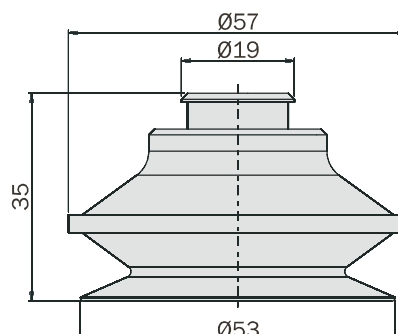
4 2



4 2



5 3



5 3