

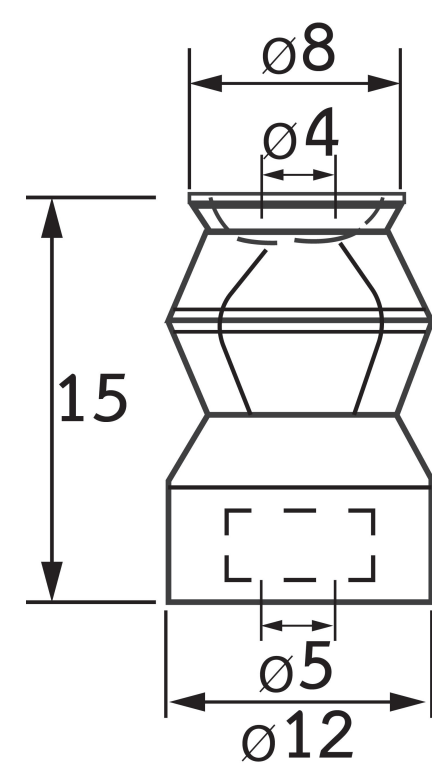
Suction Cups

Suction Cups Reinforced Bellows Type

Use when picking-up soft type materials such as paper or vinyl.



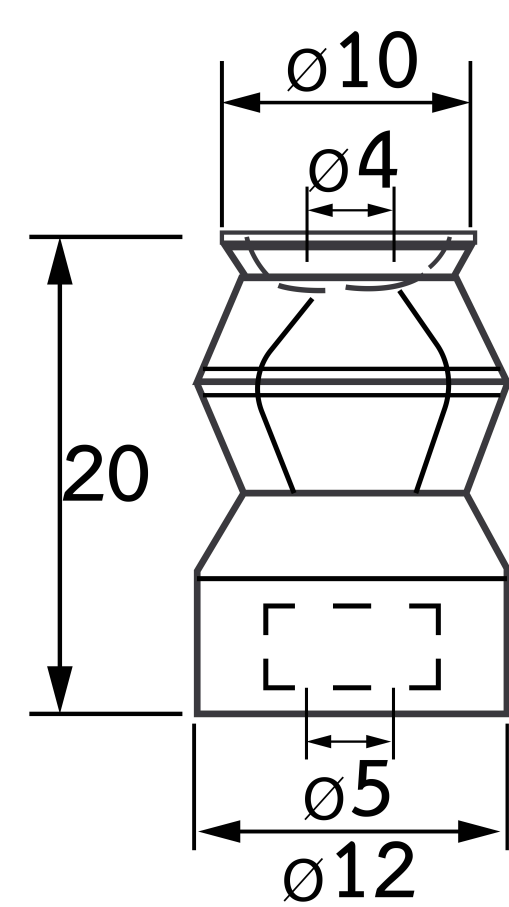
SPBE-08R



Part No.	SPBE-08R
Cup Dia.(mm)	Ø 8
Cup Height(mm)	15
Applicable Suction Stem Part No.	VFIL-SS-# #



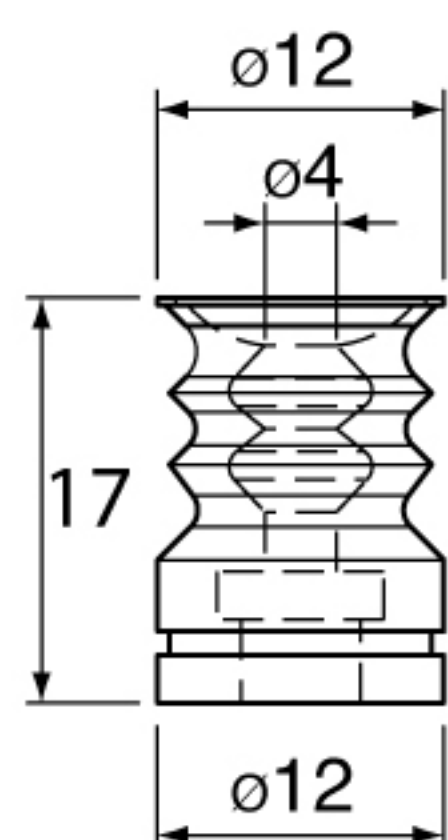
SPBE-10R



Part No.	SPBE-10R
Cup Dia.(mm)	Ø 10
Cup Height(mm)	20
Applicable Suction Stem Part No.	VFIL-SS-# #



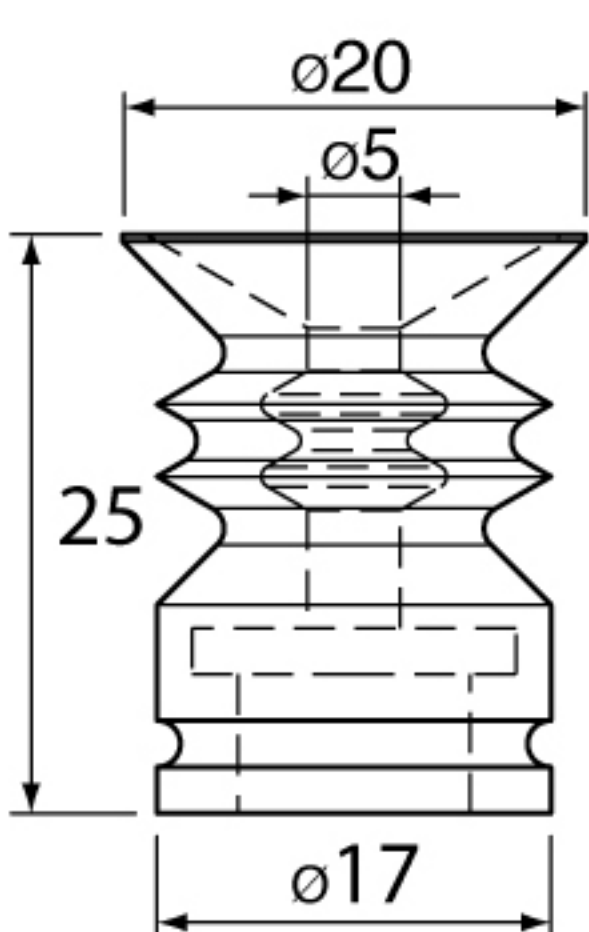
SPBE-12R



Part No.	SPBE-12R
Cup Dia.(mm)	Ø 12
Cup Height(mm)	17
Applicable Suction Stem Part No.	VFIL-SS-# #



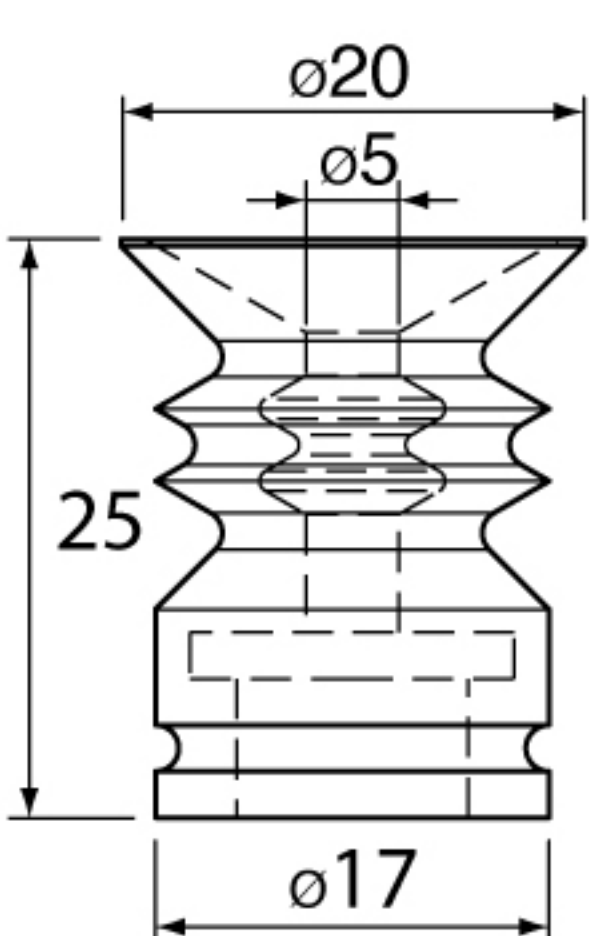
SPBE-20C



Part No.	SPBE-20C
Cup Dia.(mm)	Ø 20
Cup Height(mm)	25
Applicable Suction Stem Part No.	VFIL-S-# #



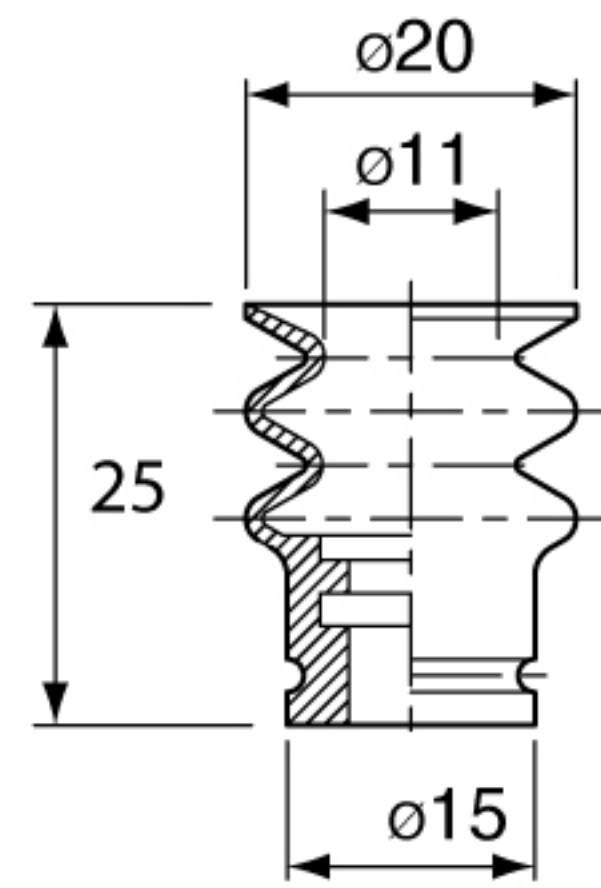
SPBE-20R



Part No.	SPBE-20R
Cup Dia.(mm)	Ø 20
Cup Height(mm)	25
Applicable Suction Stem Part No.	VFIL-S-# #

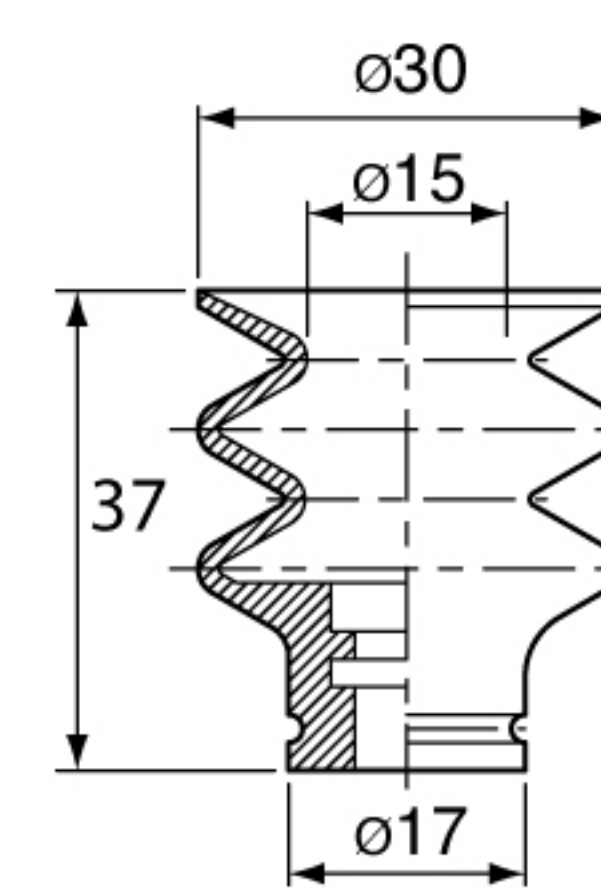
Suction Cups

Suction Cups Reinforced Bellows Type



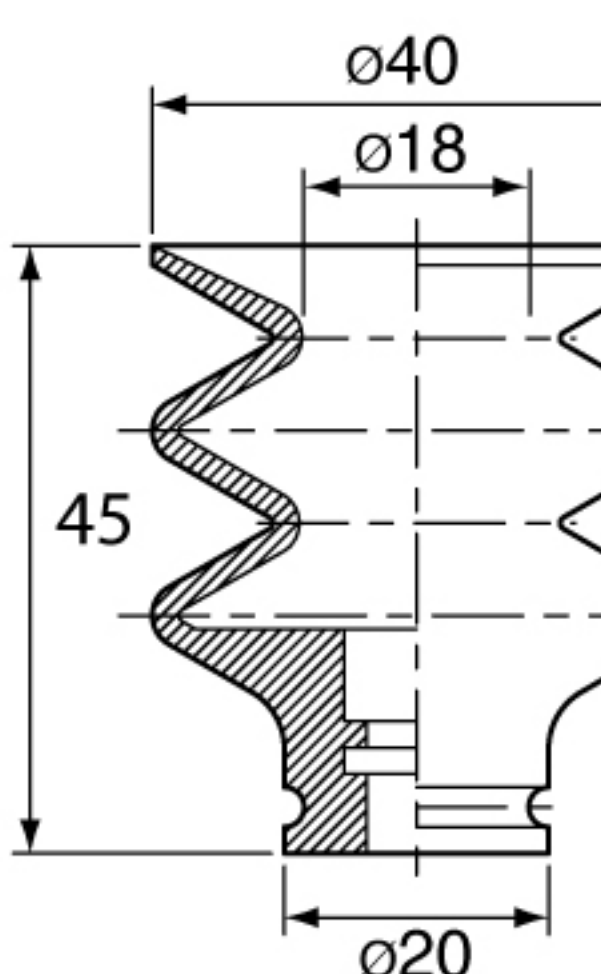
SPJG-20R

Part No.	SPJG-20R
Cup Dia.(mm)	Ø 20
Cup Height(mm)	25
Applicable Suction Stem Part No.	VFIL-S-# #



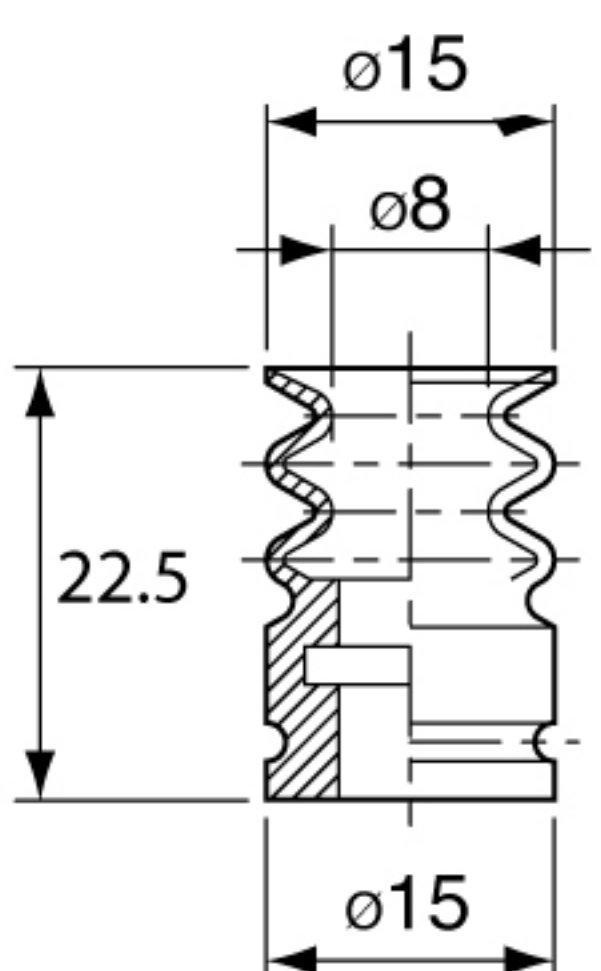
SPJG-30R

Part No.	SPJG-30R
Cup Dia.(mm)	Ø 30
Cup Height(mm)	37
Applicable Suction Stem Part No.	VFIL-S-# #



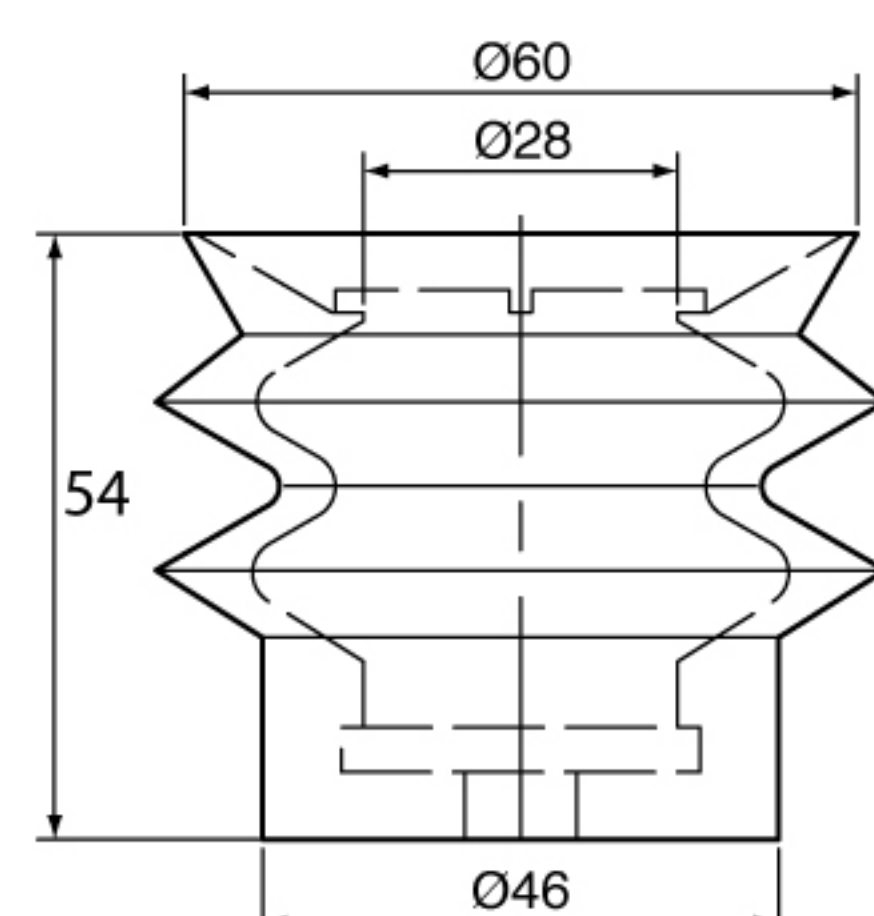
SPJG-40R

Part No.	SPJG-40R
Cup Dia.(mm)	Ø 40
Cup Height(mm)	45
Applicable Suction Stem Part No.	VFIL-S-# #



VAPH-15C-3

Part No.	VAPH-15C-3
Cup Dia.(mm)	Ø 15
Cup Height(mm)	22.5
Applicable Suction Stem Part No.	VFIL-S-# #



VAPH-60F-2

Part No.	VAPH-60F-2
Cup Dia.(mm)	Ø 60
Cup Height(mm)	54
Applicable Suction Stem Part No.	VFIL-L

Suction Cups

Suction Cups Reinforced Bellows Type

Suction Cups Part No.	Cup Outside Dia. (mm)	Cup Height (mm)	Applicable Suction Stem Part No.
SPBE-08R	ϕ 6	17	VFIL-SS-# #
SPBE-10R	ϕ 8	17	
SPBE-12R	ϕ 10	18	
SPBE-20C	ϕ 12	18	VFIL-S-# #
SPBE-20R	ϕ 6	22	
SPJG-20R	ϕ 8	22	
SPJG-30R	ϕ 10	23	
SPJG-40R	ϕ 12	23	
VAPH-15C-3	ϕ 15	22.5	
VAPH-60F-2	ϕ 60	54	VFI-L

Suction Cups Bellows Type “TR” Series



Suction Cups Part No.	Cup Outside Dia (mm)	Cup Height (mm)
TR-1062-1M	ϕ 6	17
TR-1062-2M	ϕ 8	17
TR-1062-3M	ϕ 10	18
TR-1062-4M	ϕ 12	18
TR-1062-1	ϕ 6	22
TR-1062-2	ϕ 8	22
TR-1062-3	ϕ 10	23
TR-1062-4	ϕ 12	23