

ZUIGNAPPEN
VACUUM CUPS

BALG
BELLOWS

VC



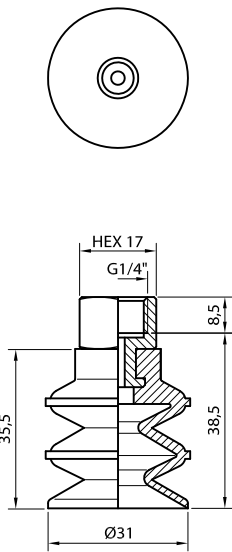
SPECIFICATIES • CHARACTERISTICS

Ø Onbelast / Ø Belast	Ø unloaded / Ø loaded	[mm]
Minimale buig radius	Minimum curve radius	[mm]
Maximale slag	Maximum stroke	[mm]
Volume	Volume	[cm³]
Gewicht	Weight	[g]
Kracht -0,4 bar	Force at -0,4 bar	[Kgf]
Kracht -0,6 bar	Force at -0,6 bar	[Kgf]
Kracht -0,8 bar	Force at -0,8 bar	[Kgf]
Kracht -0,9 bar	Force at -0,9 bar	[Kgf]

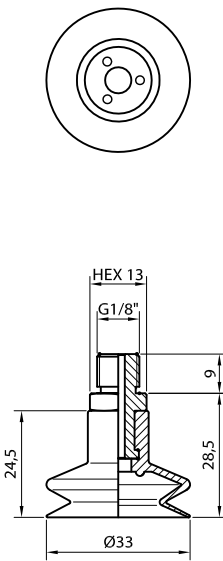
BESTELLEN • HOW TO ORDER

●	Nitrile zuignap zonder fitting - Nitrile cup no fitting Nitrile zuignap compleet- Nitrile cup complete
○	Silicone zuignap zonder fitting - Silicone cup no fitting Silicone zuignap compleet - Silicone cup complete
●	Naturel zuignap met fitting - Natural rubber cup no fitting Naturel zuignap compleet- Natural rubber cup complete
	Polyurethaan zuignap met fitting- Polyurethane cup no fitting Polyurethaan zuignap compleet - Polyurethane cup complete

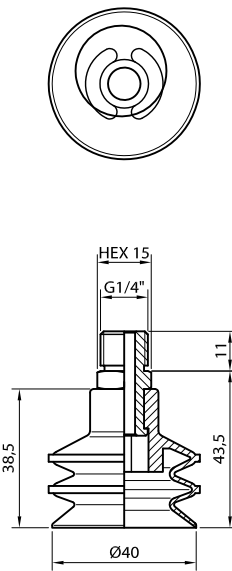
Ø 31



Ø 33



Ø 42



GESCHIKT VOOR
SUITABLE FOR

Vlakke oppervlakte
Flat surfaces

Gebogen oppervlakte
Curved surfaces

VOORDELEN
ADVANTAGES

Breed aanbod aan diameters
Wide range of diameters

Veelzijdigheid
Versatility

Hoogte compensatie
Height compensation

31 / 32

12,5

14

6

32

1,67

2,64

3,26

3,35

33 / 33

15

7

5

17

1,69

2,39

2,83

3,21

40 / 42

11

17

16,7

35

4,3

5,54

6,45

7,04

VF31NITWF
VF31NIT

VF31SBWF
VF31SB

VF31CNWF
VF31CN

On request

V33NITWF
V33NIT

VF33SBWF
VF33SB

On request

On request

VF42NITWF
VF42NIT

VF42SBWF
VF42SB

VF42CNWF
VF42CN

VF41PURWF

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CARACTERÍSTICAS · CHARACTERISTICS

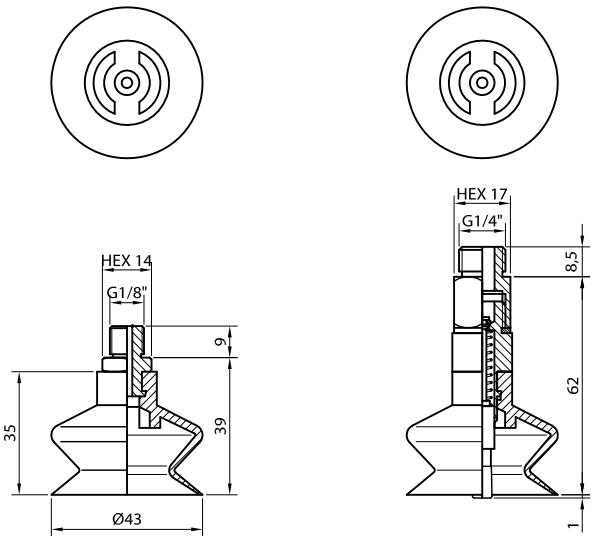
Ø Onbelast / Ø Belast	Ø unloaded / Ø loaded	[mm]
Minimale buig radius	Minimum curve radius	[mm]
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Gewicht	Weight	[g]
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Kracht -0,6 bar	Force at -0,6 bar	[Kgf]
Kracht -0,8 bar	Force at -0,8 bar	[Kgf]
Kracht -0,9 bar	Force at -0,9 bar	[Kgf]

CÓMO PEDIR · HOW TO ORDER

-  Nitrile zuignap zonder fitting - Nitrile cup no fitting
Nitrile zuignap compleet- Nitrile cup complete
-  Silicone zuignap zonder fitting - Silicone cup no fitting
Silicone zuignap compleet - Silicone cup complete
-  Naturel zuignap met fitting - Natural rubber cup no fitting
Naturel zuignap compleet- Natural rubber cup complete

ø 43

Fitting met detectieklep
Fitting part with sensing valve

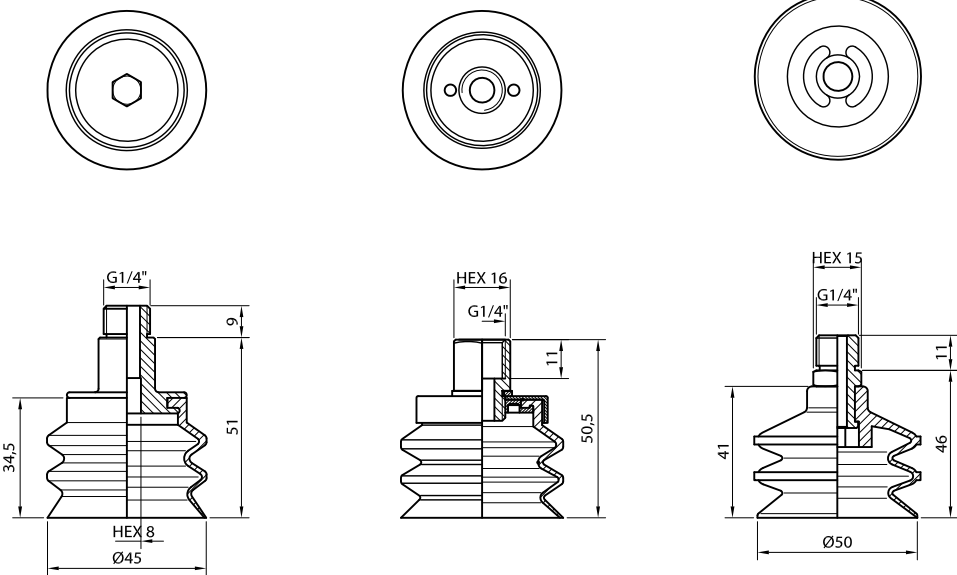


	43 / 45
	20
	19
	18
	24
	3,35
	4,20
	5,28
	5,98

VF43NITWF	VF43VNIT
VF43NIT	
VF43SB WF	VF43VSB
VF43SB	
VF43CNWF	VF43VCN
VF43CN	

ø 45

3- Delige fitting
3 parts fitting



	45 / 47,2
	12,5
	19
	34
	28
	4,39
	5,75
	7,48
	8,12

VF45NITWF	VF453NIT
VF45NIT	
VF45SBWF	VF453SB
VF45SB	
On request	
On request	

ø 52

	50 / 52
	15
	22
	33,2
	41
	6,21
	7,82
	9,62
	10,62

On request
On request
On request



ZUIGNAPPEN
VACUUM CUPS

BALG
BELLOWS

VF



SPECIFICATIES • CHARACTERISTICS

Ø Onbelast / Ø Belast	Ø unloaded / Ø loaded	[mm]
Minimale buig radius	Minimum curve radius	[mm]
Maximale slag	Maximum stroke	[mm]
Volume	Volume	[cm³]
Gewicht	Weight	[g]
Kracht -0,4 bar	Force at -0,4 bar	[Kgf]
kracht -0,6 bar	Force at -0,6 bar	[Kgf]
Kracht -0,8 bar	Force at -0,8 bar	[Kgf]
Kracht -0,9 bar	Force at -0,9 bar	[Kgf]

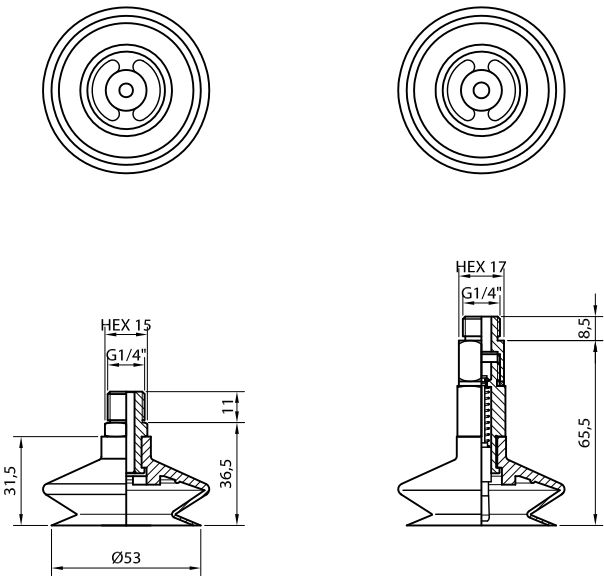
BESTELLEN • HOW TO ORDER

-  Nitrile zuignap zonder fitting - Nitrile cup no fitting
Nitrile zuignap compleet- Nitrile cup complete
-  Silicone zuignap zonder fitting - Silicone cup no fitting
Silicone zuignap compleet - Silicone cup complete
-  Naturel zuignap met fitting - Natural rubber cup no fitting
Naturel zuignap compleet- Natural rubber cup complete

Polyurethaan zuignap met fitting- Polyurethane cup no fitting
Polyurethaan zuignap compleet - Polyurethane cup complete

Ø 53

Fitting met detectieklep
Fitting part with sensing valve

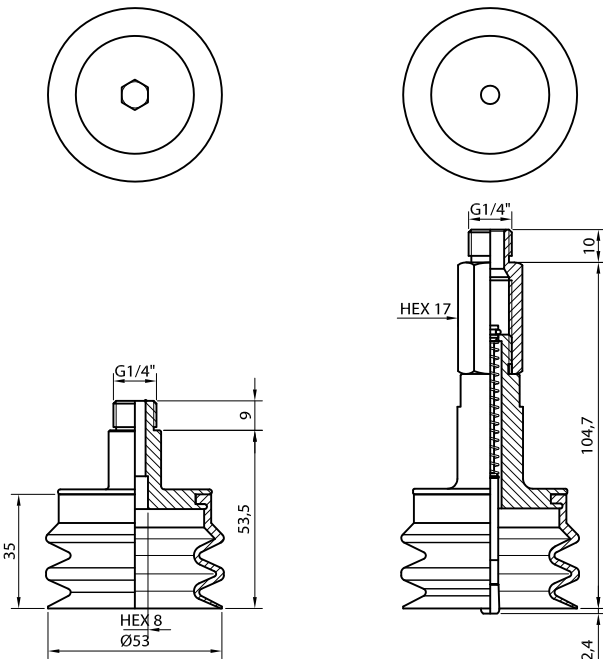


53 / 53,7
22,5
16
31
40
5,03
6,47
8,08
8,87

VF53NITWF	VF53vNIT
VF53SBWF	VF53VSB
VF53CNWF	VF53VCN

Ø 55

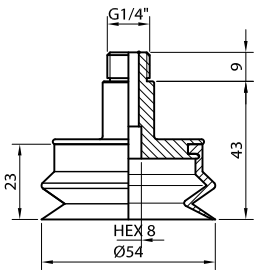
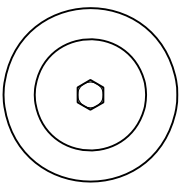
Fitting met detectieklep
Fitting part with sensing valve



53 / 53,5
40
14,5
45
50
6,17
8,56
9,74
10,0

VF55NITWF	VF55VNIT
VF55NIT	
VF55SB	VF55VSB
VF55CNWF	VF55VCN
VF55CN	
VF55PURWF	VF55VPUR

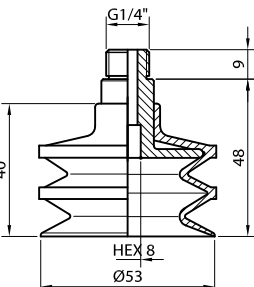
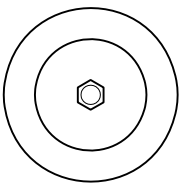
Ø 55/1



54 / 55
40
10
28
45
6,41
9,07
10,8
10,9

VF551NITWF	VF551NIT
VF551SBWF	VF551SB
VF551SB	
On request	

iØ 55



53 / 53,7
40
12,5
33
42
6,45
8,57
10,1
10,9

VF55INIT
VF55ISB
VF55ICN

