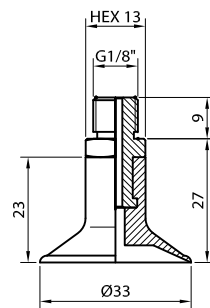


ZUIGNAPPEN
VACUUM CUPS

HOLLE
CONCAVE

VC



SPECIFICATIES • CHARACTERISTICS

Ø Onbelast / Ø belast <i>Ø unloaded / Ø loaded</i>	[mm]	33 / 35	
Minimale buig radius <i>Minimum curve radius</i>	[mm]	17,5	
Maximale slag <i>Maximum stroke</i>	[mm]	3	
Volume <i>Volume</i>	[cm³]	3	
Gewicht <i>Weight</i>	[g]	16	
Kracht -0,4 bar <i>Force at -0,4 bar</i>	[Kgf]	2,59	
Kracht -0,6 bar <i>Force at -0,6 bar</i>	[Kgf]	3,53	
Kracht -0,8 bar <i>Force at -0,8 bar</i>	[Kgf]	4,29	
Kracht -0,9 bar <i>Force at -0,9 bar</i>	[Kgf]	4,71	

BESTELLEN • HOW TO ORDER

	Nitrile zuignap zonder fitting <i>Nitrile vacuum cup without fitting</i>	VC33NIT	
	Silicone zuignap zonder fitting <i>Silicone vacuum cup without fitting</i>	VC33SB	
	Naturel zuignap zonder fitting <i>Natural rubber vacuum cup without fitting</i>	VC33CN	
Standaard fitting deel** <i>Standard fitting part**</i>		RAC3R1/8M	

Voorbeeld *Example*: VCFH_33_NIT + RAC5R1/8M

GESCHIKT VOOR <i>SUITABLE FOR</i>		Algemeen gebruik <i>General use</i>	Vlakke oppervlakte <i>Flat surfaces</i>	Licht gebogen oppervlakte <i>Slightly curved surfaces</i>
VOORDELEN <i>ADVANTAGES</i>		Breed aanbod aan diameters <i>Wide range of diameters</i>	Veelzijdigheid <i>Versatility</i>	

ZUIGNAPPEN
VACUUM CUPS

HOLLE
CONCAVE

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]

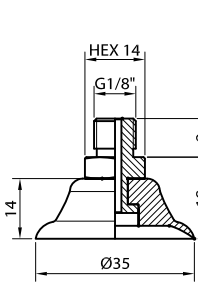
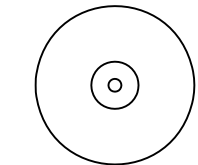
BESTELLEN • HOW TO ORDER

 Nitrile zuignap zonder fitting Nitrile vacuum cup without fitting
 Silicone zuignap zonder fitting Silicone vacuum cup without fitting
 Naturel rubber zuignap zonder fitting Natural rubber vacuum cup without fitting
Standaard fitting deel** Standard fitting part**

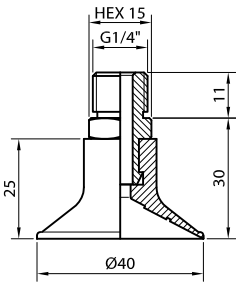
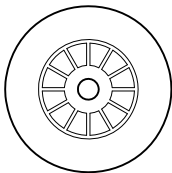
Voorbeeld Example: VCFN_40_NIT + RAC6R1/4M

GESCHIKT VOOR SUITABLE FOR	Algemeen gebruik General use	Vlakke oppervlakte Flat surfaces	Licht gebogen oppervlakte Slightly curved surfaces
VOORDELEN ADVANTAGES	Breed aanbod aan diameters Wide range of diameters	Veelzijdigheid Versatility	

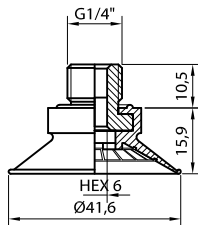
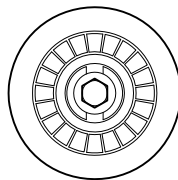
Ø 37 S



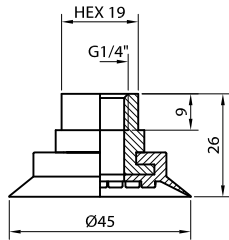
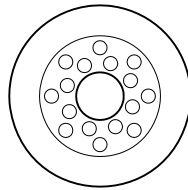
Ø 40



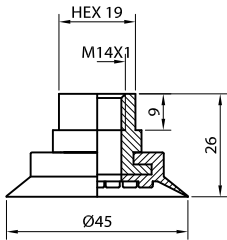
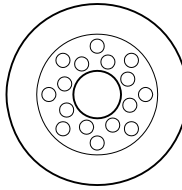
Ø 42



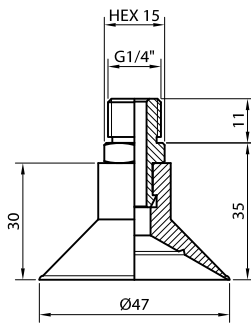
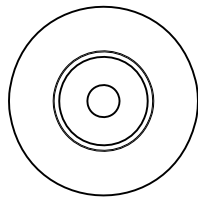
Ø 45



Ø 45 M14



Ø 47



41,6 / 44,5	45 / 48	45 / 48	47 / 51
10	72,5	72,5	22,5
6	2,5	2,5	7
10	9	9	11
20	20	20	26
3,57	5,07	5,07	5,26
4,88	7,37	7,37	7,24
5,87	9,45	9,45	8,98
6,31	10,4	10,4	9,98

VC42NIT *	VC45NIT*	VC45M14NIT *	VC47NIT
--	VC45SB *	VC45M14SB *	VC47SB
--	VC45CN *	VC45M14CN *	VCF47CN
--	--	--	RAC6R1/4M

ZUIGNAPPEN
VACUUM CUPS

HOLLE
CONCAVE

VC



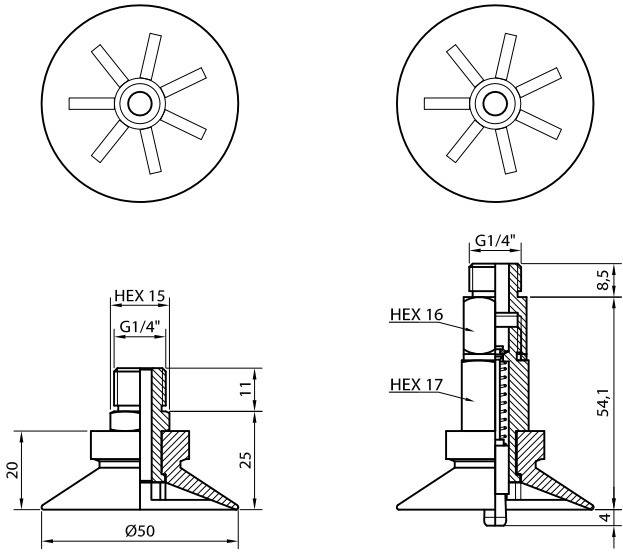
SPECIFICATIES • CHARACTERISTICS

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 vacuum cup without fitting
 Silicone zuignap zonder fitting Silicone vacuum cup without fitting
 Naturel zuignap zonder fitting Natural rubber vacuum cup without fitting
Standaard fitting deel** Standard fitting part**
Fitting deel met tastventiel Fitting part with sensing valve
Revisieset Valve spare kit

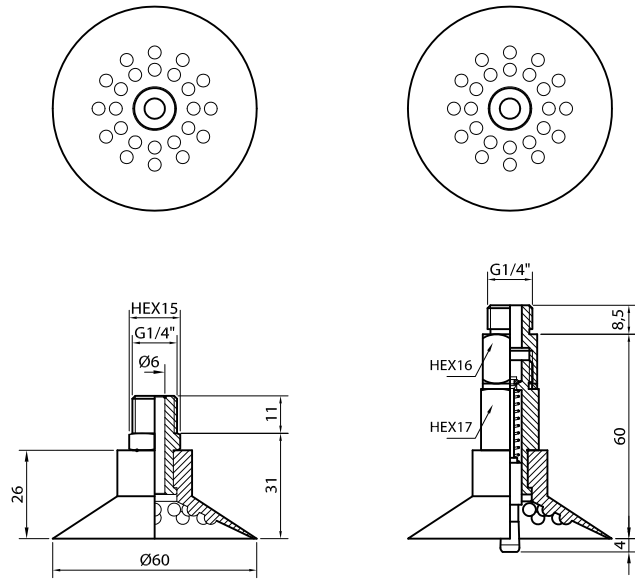
Ø 50



50 / 51
57,5
3
9
33
6,07
8,37
10,9
11,8

VCF50NIT
VC50SB
VC50CN
RAC7R1/4M
RACVAL2
KITVAL2

Ø 60



60 / 61,5
27,5
8,5
19
31
7,63
10,1
12,1
13,1

VC60NIT
VC60SB
VC60CN
RAC7R1/4M
RACVAL3
KITVAL3

* Zuignap met ingebouwde fitting Vacuum cup with integrated fitting

GESCHIKT VOOR SUITABLE FOR	>
VOORDELEN ADVANTAGES	>

Algemeen gebruik General use	Vlakke oppervlakte Flat surfaces	Licht gebogen oppervlakte Slightly curved surfaces
Breed aanbod aan diameters Wide range of diameters	Veelzijdigheid Versatility	

Voorbeeld Example: VCFN_50_NIT + RACVAL2