

ZUIGNAPPEN
VACUUM CUPS

RECHTHOEKIG
RECTANGULAR

VCO



SPECIFICATIES • CHARACTERISTICS

Onbelast / belast <i>Unloaded / loaded size</i>	[mm]
Min. buig radius <i>Minimum curve radius</i>	[mm]
Maximale slag <i>Maximum stroke</i>	[mm]
Volume <i>Volume</i>	[cm³]
Gewicht <i>Weight</i>	[g]
Kracht -0,4 bar <i>Force at -0,4 bar</i>	[Kgf]
Kracht -0,6 bar <i>Force at -0,6 bar</i>	[Kgf]
Kracht -0,8 bar <i>Force at -0,8 bar</i>	[Kgf]
Kracht -0,9 bar <i>Force at -0,9 bar</i>	[Kgf]

CÓMO PEDIR • HOW TO ORDER

- ☒ Nitrile zuignap zonder fitting
Nitrile vacuum cup without fitting
- ☐ Silicone zuignap zonder fitting
Silicone vacuum cup without fitting
- ☒ Natuurlijk rubber zuignap zonder fitting
Natural rubber vacuum cup without fitting

GESCHIKT VOOR
SUITABLE FOR



horizontale handeling
Horizontal handling

Vlakke oppervlakken
Flat surfaces

Hoge snelheid
High speed

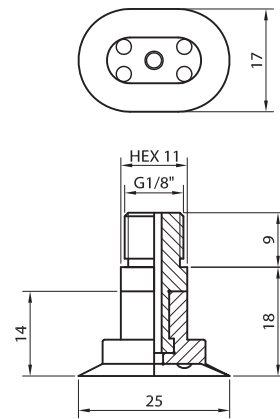
Smalle oppervlakken
Narrow surfaces

VOORDELEN
ADVANTAGES

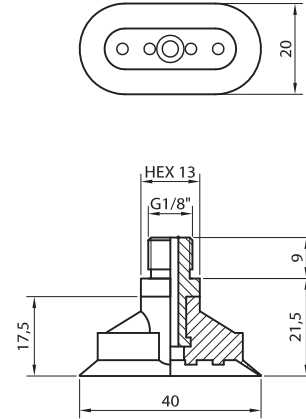


Antislip gravure
Anti skid engraved

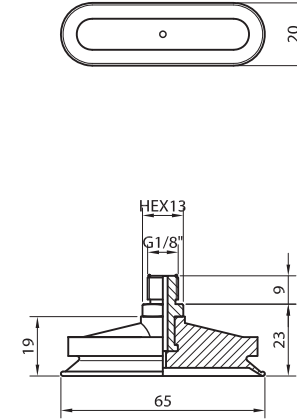
25 x 17



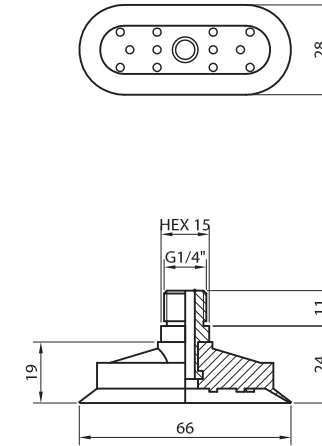
40 x 20



65 x 20



66 x 28



25x17 / 26x18

40x20 / 42x22,6

65x20 / 66x21,5

66x28 / 68,5x30

10

12,5

35

20

1,5

2,5

2

4

1

3

2,24

9

10

16

23

27

0,504

1,52

3,98

4,32

0,900

2,29

5,66

5,76

1,24

2,98

7,01

6,99

1,37

3,26

7,57

7,45

VCO25X17NITF

VCO40X20NITF

VCO65X20NITF

VCO66X28NITF

VCO25X17SBF

VCO40X20SBF

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VCO66X28SBF

VCO25X17CNF

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