

ZUIGNAPPEN
VACUUM CUPS

ZWARE BELASTING
HEAVY LOADS

VDL



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

Complete zuignap Whole vacuum cup

ARTIKEL CODE • ARTICLE CODE

CN Rubber (CN)
Nitril rubber (NIT)
Silicone (SB)

GESCHIKT VOOR SUITABLE FOR	Hoge precisie grip High precision grip	Hoge belasting High Load	Verticale handeling Vertical handling	Gladde oppervlakte Smooth surfaces	Licht gebogen oppervlakte Slightly curved surfaces
VOORDELEN ADVANTAGES	Dubbele lip Double lip	Anti slip met groeven Antiskid contact furrows			

Ø 100	Ø 150	Ø 170	Ø 240	Ø 350	Ø 500
101 / 105,5	150 / 157	172 / 176	242 / 248	354 / 360	500 / 515
197	336	400	747	1224	1534
6,5	8	9	9,5	12,5	20
65	220	198	480	1400	2910
130	325	1037	1849	4160	11900
18,8	53,0	81,0	145	390	550
27,9	74,0	107	205	585	900
36,0	97,0	131	255	780	1130
40,2	106	145	280	877	1200
VDL - ② - 100 - ⑥	VDLER - ② - 150 - ⑥	VDL - ① - ② - ③ - 170 - ⑥	VDL - ① - ② - ③ - 240 - ⑥	VDL - ① - ② - ③ - 350 - ⑥	VDL - ① - ② - ③ - 500 - ⑥
VDL100CN	--	VDL170CN	VDL240CN	VDL350CN	VDL500CN
VDL100NIT	--	VDL170NIT	VDL240NIT	VDL350NIT	VDL500NIT
VDL100SB	--	VDL170SB	VDL240SB	VDL350SB	--