





## **INDEX OF SUCTION CUPS**

STANDARD SUCTION CUPS

POLYURETHANE SUCTION CUPS

FOOD-GRADE (FDA) SUCTION CUPS

ACCESSORIES FOR SUCTION CUPS

VG.U suction cups Silicone EPDM and HNBR	30 46
VG.B suction cups Silicone EPDM and HNBR	62 78
VG.CF suction cups Silicone NBR and HNBR	94 112
VG.LB suction cups NBR and HNBR	130
VG.FP suction cups Silicone	146
VG.BC suction cups Silicone	154
VG.MB suction cups NBR	158
PAAT suction cups PTFE	162
VG.GX suction cups	164
VG.BP suction cups	178
VG.IS suction cups	192
VG.BR suction cups	200
VG.LBR suction cups	202
VG.MF suction cups	204
VG.U suction cups	212
VG.B suction cups	228
VG.B.SFO suction cups Silicone foam	244
VG.LB suction cups	254
VG.FP suction cups	270
VG.FO suction cups	278
Rings in foam material EPDM Silicone	282 282

## SUCTION CUP SELECTION BY TYPE OF APPLICATION

Ту	oe of suction cup	EPDM	NBR	HNBR	SILICONE	FDA-COMPLIANT SILICONE	POLYURETHANE	PTFE
VG.U		SHEET METAL, GLASS, PLASTIC	-	GLASS, PLASTIC, MARK-FREE	PLASTIC	FOOD-GRADE (FDA)	-	-
VG.B/SF0	<b>≜</b> ≜_≜	SHEET METAL, GLASS, WOOD, PLASTIC, CARDBOARD	-	GLASS, PLASTIC, MARK-FREE	CARDBOARD	FOOD-GRADE (FDA) UNEVEN AND POROUS SURFACES	-	-
VG.CF		-	SHEET METAL, WOOD, MARBLE	GLASS, PLASTIC, MARK-FREE	CARDBOARD	-	-	-
VG.LB		-	WOOD	SHEET METAL - PLASTIC - MARK-FREE	-	FOOD-GRADE (FDA)	-	-
VG.FP		-	-	-	BAG OPENING, THIN FILMS/PAPER	FOOD-GRADE (FDA) BAG OPENING, THIN FILMS/PAPER	-	-
VG.BC		-	-	-	BAGS, FLOW PACKS	-	-	-
VG.MB		-	SHEET METAL, GLASS, OILY SHEET METAL	-	-	-	-	-
VG.PAAT		-	-	-	-	-	-	PLASTIC, COMPOSITES, FIBRES
VG.GX		-	-	-	-	-	GLASS, WOOD, CARDBOARD, SHEET METAL	-
VG.BP		-	-	-	-	-	GLASS, WOOD, CARDBOARD, SHEET METAL	-
VG.IS		-	-	-	-	-	UNEVEN SURFACES, SNACK FOODS	-
VG.BR/LBR		-	-	-	-	-	BAG OPENING, THIN FILMS/PAPER - BAGS, FLOW PACKS	-
VG.MF		-	-	-	-	-	OILY SHEET METAL	-
VG.F0		-	-	-	-	FOOD-GRADE (FDA) BAG OPENING, FLOW PACKS, THIN FILMS/PAPER	-	-



## SELECTION OF MATERIALS

Material	EPDM	NBR	HNBR	SILICONE/FDA- COMPLIANT SILICONE	POLYURETHANE
Wear resistance	Fair	Excellent	Excellent	Good	Excellent
Oils	Poor	Excellent	Excellent	Poor	Excellent
Weather and ozone	Excellent	Poor	Excellent	Excellent	Excellent
Hydrolysis	Good	Good	Good	Fair	Poor
Petrol	Poor	Good	Excellent	Poor	Poor
Concentrated acids	Poor	Poor	Good	Poor	Poor
Alcohol	Excellent	Good	Good	Good	Good
Oxidation	Excellent	Good	Excellent	Excellent	Good