

MAXIGRIP CUP ADAPTERS

These standard accessories provide various MAXIGRIP CUP assembly options.

The galvanised steel adapters transform the female standard support thread connections into male and the gas ones into metric. The internal hexagonal housing allows for an easy screwing on the supports.

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MF REDUCTIONS FOR VRP CUPS

Art.	D Ø	d Ø	F	H	SW	Weight g
00 08 215	G3/8"	G1/4"	8	14	6	11.5

MF REDUCTIONS FOR VRS - VEP - VES CUPS

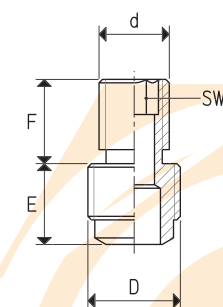
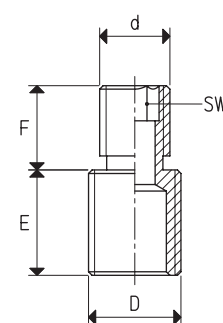
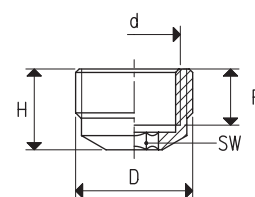
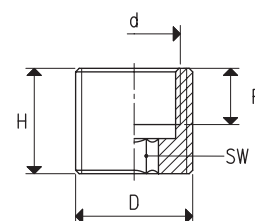
Art.	D Ø	d Ø	F	H	SW	Weight g
00 08 216	G3/8"	G1/4"	8	11.5	6	6.0

MM REDUCTIONS FOR VRP CUPS

Art.	D Ø	d Ø	E	F	SW	Weight g
00 08 217	G1/4"	G1/4"	15	10	6	16.7
00 08 218	G1/4"	M10 x 1.5	15	12	6	10.2
00 08 219	G1/4"	M14 x 1.5	15	12	6	16.0
00 08 220	G3/8"	G1/4"	14	10	6	18.4
00 08 221	G3/8"	M10 x 1.5	14	12	6	16.3
00 08 222	G3/8"	M14 x 1.5	14	12	6	22.5

MM REDUCTIONS FOR VRS - VEP - VES CUPS

Art.	D Ø	d Ø	E	F	SW	Weight g
00 08 223	G1/4"	G1/4"	11.5	10	6	13.9
00 08 224	G1/4"	M10 x 1.5	13.0	12	6	10.1
00 08 225	G1/4"	M14 x 1.5	13.0	12	6	15.8
00 08 226	G3/8"	G1/4"	10.5	11	6	16.6
00 08 227	G3/8"	M10 x 1.5	10.5	13	6	14.2
00 08 228	G3/8"	M14 x 1.5	10.5	13	6	20.2

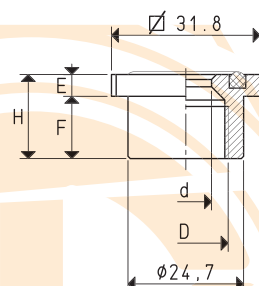
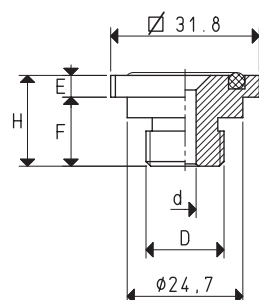
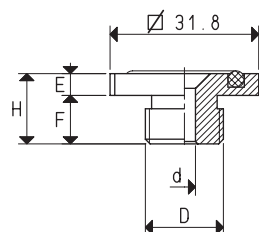
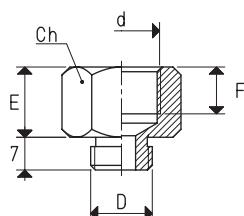
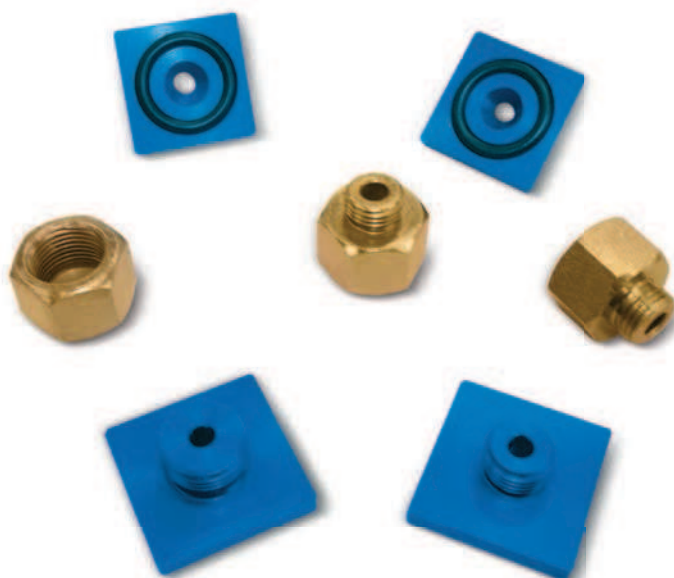


MAXIGRIP CUP ACCESSORIES

In this page are described accessories for MAXIGRIP CUPS.
The galvanised steel MF reduction is suited for all cups with female 1/4" gas thread connection and allows increasing it to 3/8" gas, always female.

The AQ adapters with square, flange and male and female thread connections are made with anodised aluminium and are suited for robotic gripping systems. They allow quick installation of the cups on the profiles used in the automotive sector.

The built-in seal guarantees perfect vacuum seal.



MF REDUCTIONS FOR VRP-VRS-VEP-VES CUPS

Art.	E	F	D	d	Ch	Reduction material	Weight g
00 08 208	15	9	G1/4"	G3/8"	22	steel	31

SQUARE REDUCTION FOR VRP-VRS-VEP-VES CUPS

Art.	H	E	F	D	d	Material	Weight g	Spare O-ring art.
				Ø	Ø			
AQ 32 1/8"	13	4.6	8.4	G1/8"	5	aluminium	11.8	00 08 214
AQ 32 1/4"	13	4.6	8.4	G1/4"	5	aluminium	13.2	00 08 214
AQ 32 3/8"	13	4.6	8.4	G3/8"	5	aluminium	15.6	00 08 214
AQ 32 1/2"	13	4.6	8.4	G3/8"	5	aluminium	17.2	00 08 214

SQUARE REDUCTION FOR VRP-VRS-VEP-VES CUPS

Art.	H	E	F	D	d	Material	Weight g	Spare O-ring art.
				Ø	Ø			
AQS 32 1/8"	16.1	4.6	11.5	G1/8"	5	aluminium	12.2	00 08 214
AQS 32 1/4"	20.0	4.6	15.4	G1/4"	5	aluminium	13.6	00 08 214
AQS 32 3/8"	20.0	4.6	15.4	G3/8"	5	aluminium	16.2	00 08 214
AQS 32 1/2"	20.0	4.6	15.4	G1/2"	5	aluminium	17.8	00 08 214

SQUARE REDUCTION FOR VRP-VRS-VEP-VES CUPS

Art.	H	E	F	D	d	Material	Weight g	Spare O-ring art.
				Ø	Ø			
AQ 32 1/4" F	17.9	4.6	13.3	G1/4"	11	aluminium	15.2	00 08 214
AQ 32 3/8" F	17.9	4.6	13.3	G3/8"	11	aluminium	14.1	00 08 214