SPECIAL CUPS WITH SUPPORT

*These cups have been designed to solve many of the gripping and handling problems we have encountered in over thirty years of activity. They differ from all the other cups for the variety of their shapes.*

They are suited for gripping CDs, labels, bags, paper or plastic sheets, stickers, cardboard, metal and plastic objects, biscuits, chocolates, etc.

Their nickel-plated brass or anodised aluminium supports are provided with a threaded male or female pin to enable suction and to fasten them to the machine.

These cups can be manually assembled onto their supports with no adhesives. They are available in the standard compounds, but they can also be provided in the special compounds listed at page 21 in minimum amounts to be defined in the order.
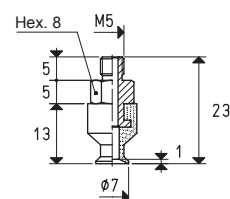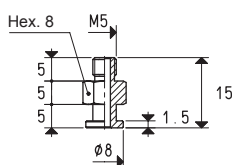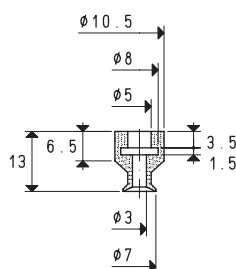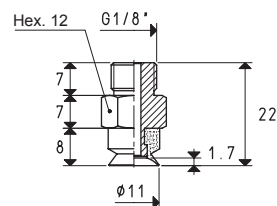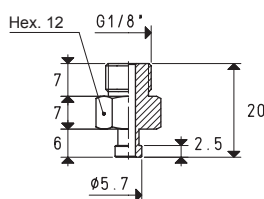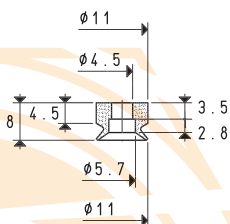
Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 07 13 *	0.10	00 08 236	brass	3	08 07 13 *	3.6

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
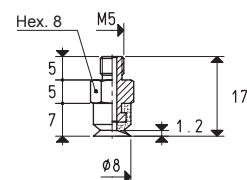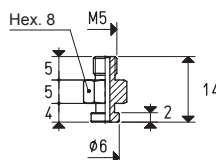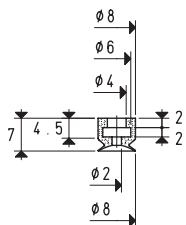
Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 08 07 *	0.13	00 08 237	brass	3	08 08 07 *	3.1

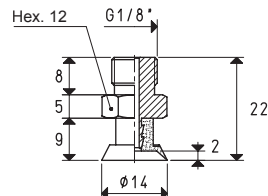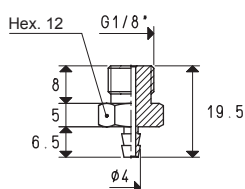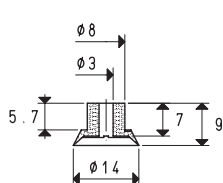* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 11 08 *	0.24	00 08 238	brass	7	08 11 08 *	7.6

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\dfrac{mm}{25.4}$; pounds = $\dfrac{g}{453.6} = \dfrac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

Cup Art.	Force Kg	Support Art.	Support Material	Weight g	Cups with support Art.	Weight g
01 14 09 *	0.38	00 08 239	brass	8.0	08 14 09 *	8.3

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
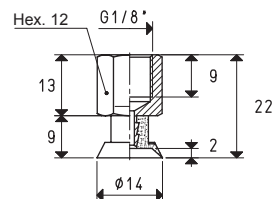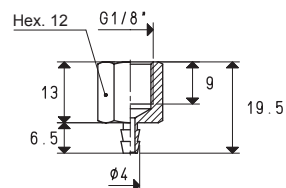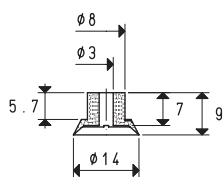
Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 14 09 *	0.38	00 08 240	brass	7.0	08 14 09 F *	7.3

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
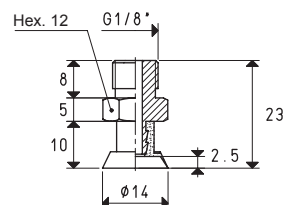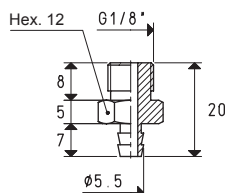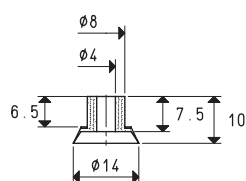
Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 14 10 *	0.38	00 08 03	brass	9.0	08 14 10 *	9.4

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
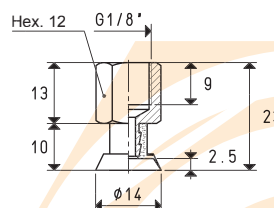
Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 14 10 *	0.38	00 08 04	brass	8.1	08 14 10 F *	8.5

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
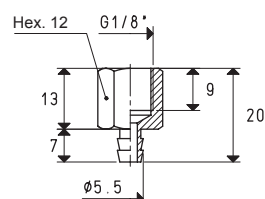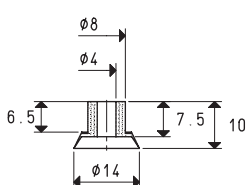
Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

SPECIAL CUPS WITH SUPPORT

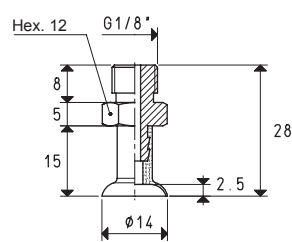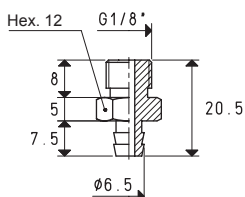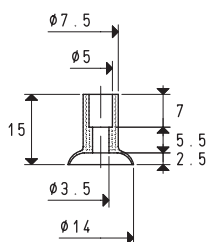| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 14 15 *	0.38	00 08 67	brass	11.4	08 14 15 *	11.9

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

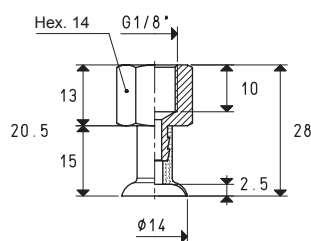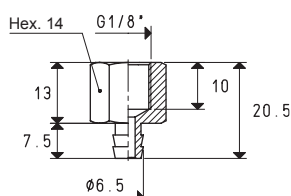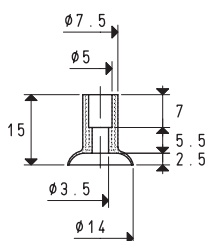| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 14 15 *	0.38	00 08 64	brass	13.9	08 14 15 F *	14.4

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

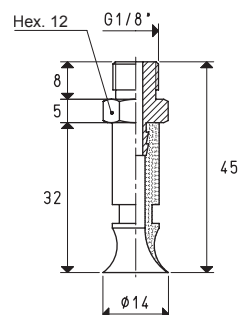| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 14 32 *	0.38	00 08 03	brass	9.0	08 14 32 *	10.9

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 14 32 *	0.38	00 08 04	brass	8.1	08 14 32 F *	10.0

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
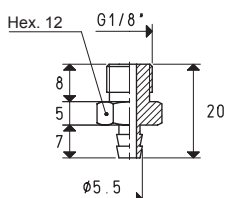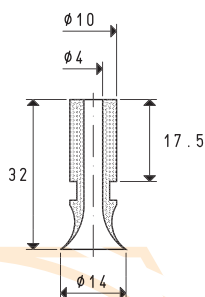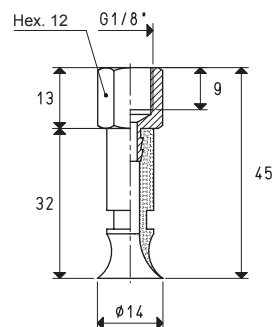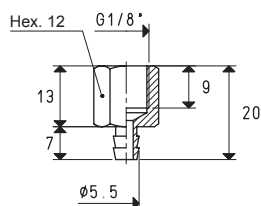
Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 15 04 *	0.44	00 08 241	brass	1.5	08 15 04 *	1.7

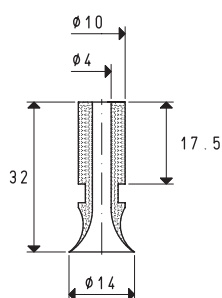* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
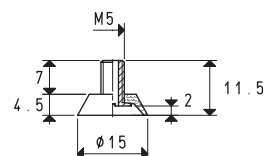
Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cups with support Art.	Weight g
01 15 15 *	0.03	00 08 05	brass	10.4	08 15 15 *	11.7

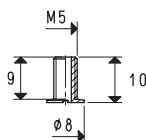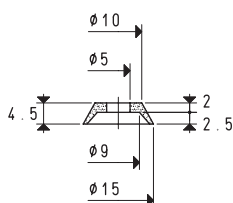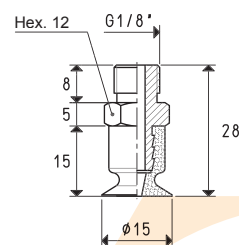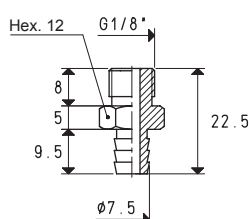* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
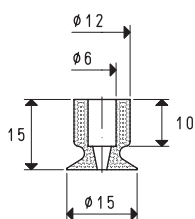
Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

3D drawings available at www.vuototecnica.net

SPECIAL CUPS WITH SUPPORT

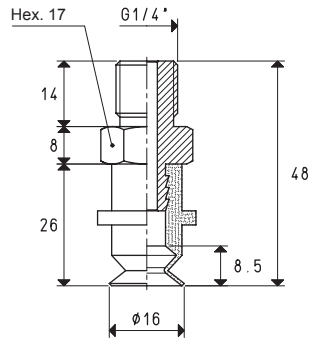| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 16 26 *	0.50	00 08 18	aluminium	10.3	08 16 26 *	13.7

 * Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

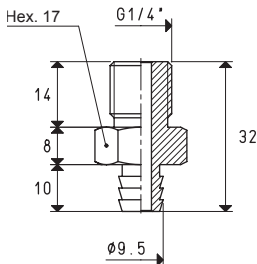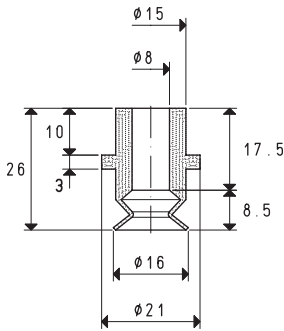| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 17 12 *	0.60	00 08 06	brass	2.6	08 17 12 *	3.3

 * Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

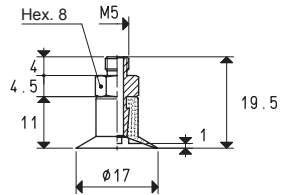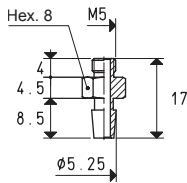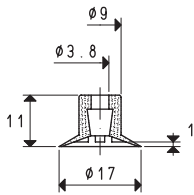| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 17 12 *	0.60	00 08 03	brass	9.0	08 17 13 *	9.7

 * Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 18 12 *	0.63	00 08 67	brass	11.4	08 18 12 *	12.2

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
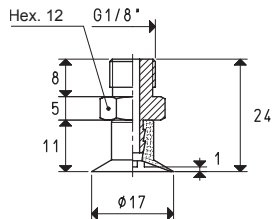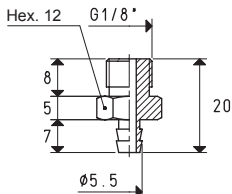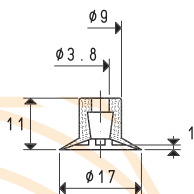
Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 18 12 *	0.63	00 08 64	brass	13.9	08 18 12 F *	14.7

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

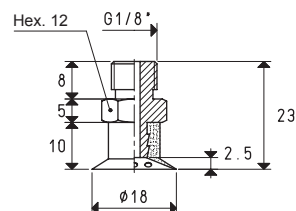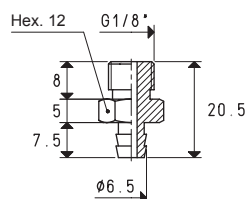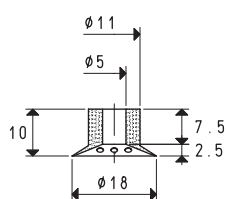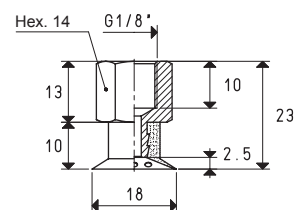| Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 19 31 *	0.70	00 08 09	aluminium	18.1	08 19 31 *	20.9

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

1.61

3D drawings available at www.vuototecnica.net

SPECIAL CUPS WITH SUPPORT

Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 20 04 *	0.78	00 08 242	brass	1.8	08 20 04 *	2.0

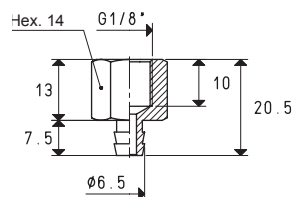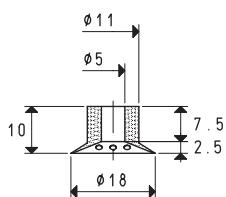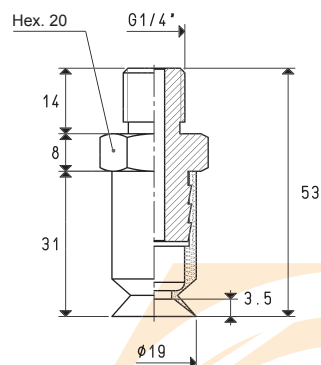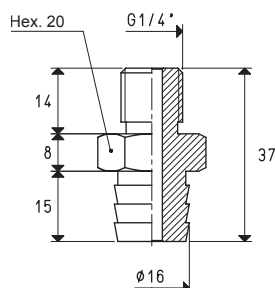* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 20 06 *	0.78	00 08 243	brass	6.0	08 20 06 *	6.3

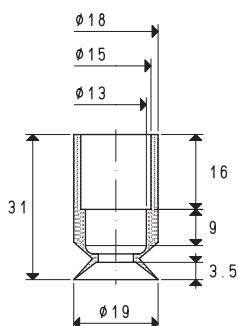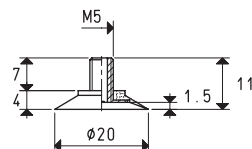* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

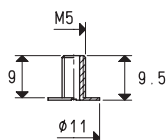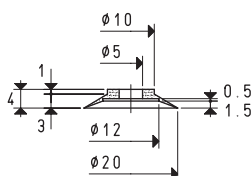| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 20 08 *	0.78	00 08 60	brass	5.6	08 20 08 *	6.4

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

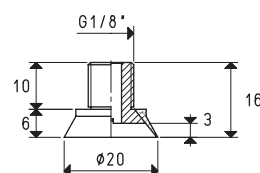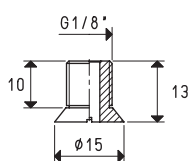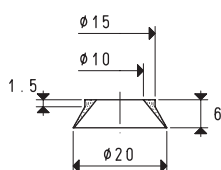| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 20 11 *	0.78	00 08 245	brass	2.7	08 20 11 *	3.7

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 20 12 *	0.78	00 08 146	brass	9.8	08 20 12 *	10.7

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

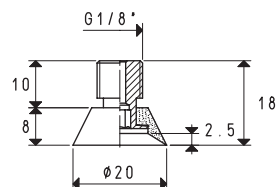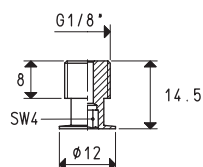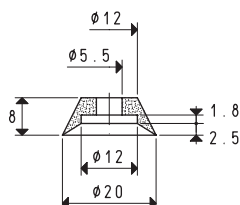| Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 20 12 *	0.78	00 08 155	brass	9.1	08 20 12 F *	10.0

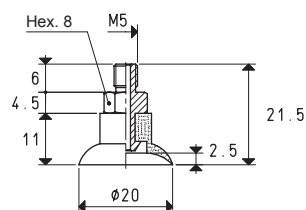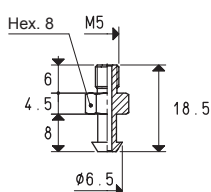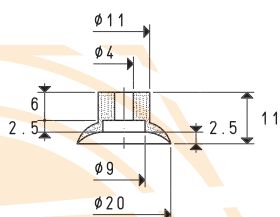* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 20 14 *	0.78	00 08 146	brass	9.8	08 20 14 *	11.3

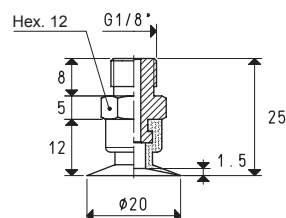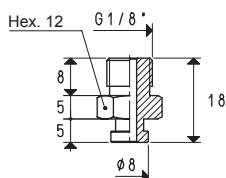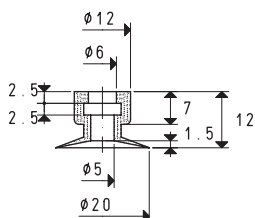* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 20 14 *	0.78	00 08 155	brass	9.1	08 20 14 F *	10.6

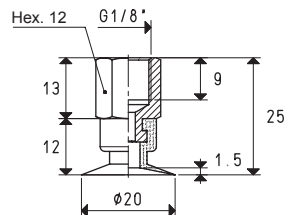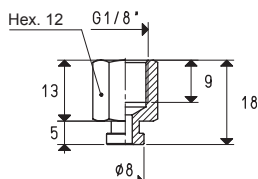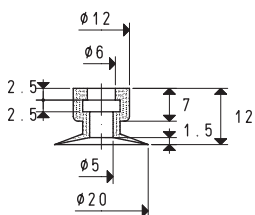* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

SPECIAL CUPS WITH SUPPORT

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 20 15 *	0.78	00 08 146	brass	9.8	08 20 15 *	11.0

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
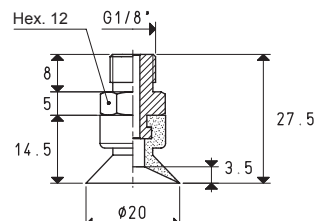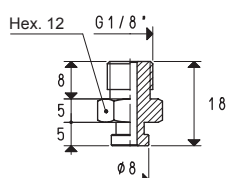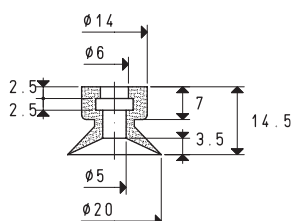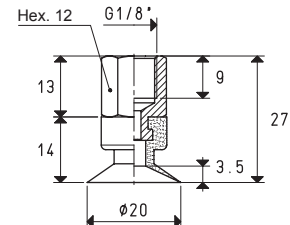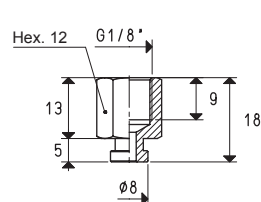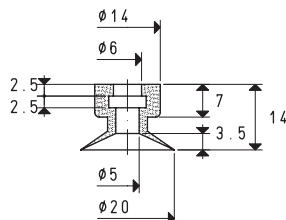
Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 20 15 *	0.78	00 08 155	brass	9.1	08 20 15 F *	10.3

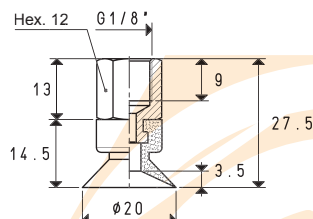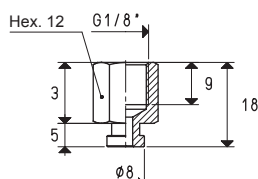* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
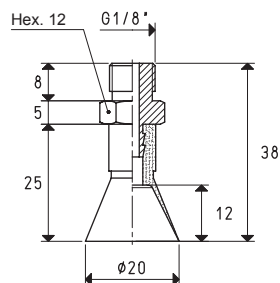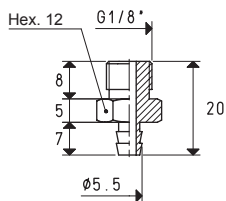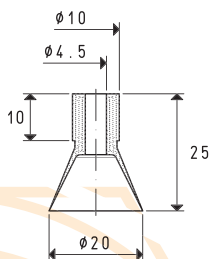
Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 20 24 *	0.78	00 08 03	brass	9.0	08 20 24 *	10.2

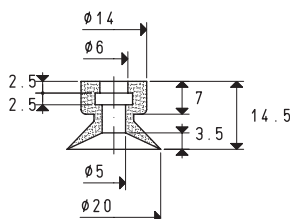* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 20 24 *	0.78	00 08 04	brass	8.1	08 20 24 F *	9.3

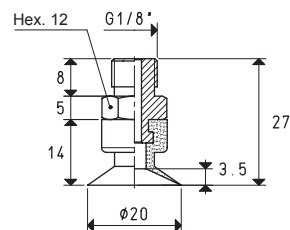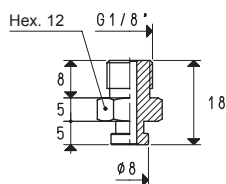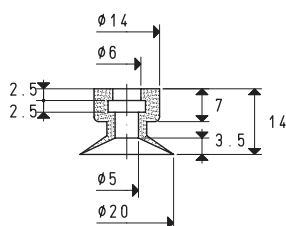* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 22 06 *	0.95	00 08 246	brass	5.0	08 22 06 *	5.3

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 22 24 *	0.95	00 08 10	brass	30.3	08 22 24 *	32.9

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

3D drawings available at www.vuototecnica.net

SPECIAL CUPS WITH SUPPORT

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 22 45 *	0.95	00 08 10	brass	30.3	08 22 45 *	35.4

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
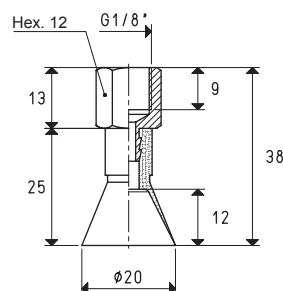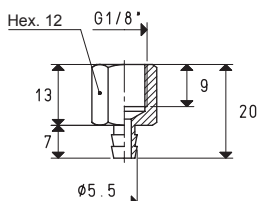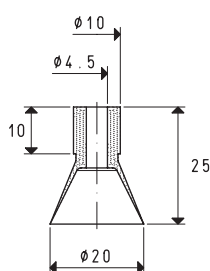
Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 22 99 *	0.95	00 08 10	brass	30.3	08 22 99 *	33.1

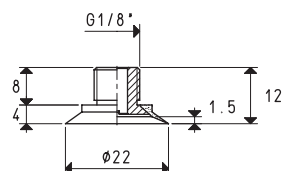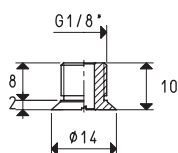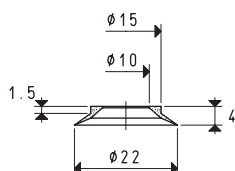* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 25 08 *	1.23	00 08 60	brass	5.6	08 25 08 *	7.4

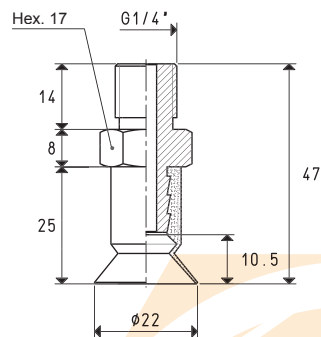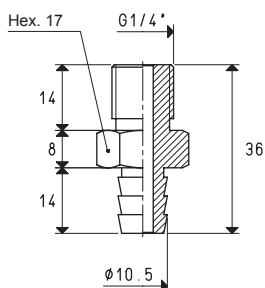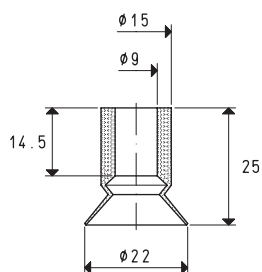* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117
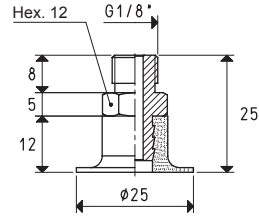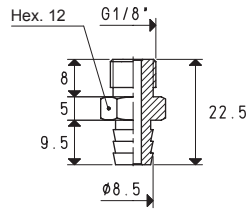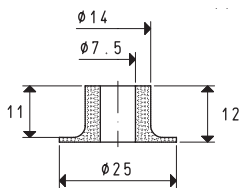
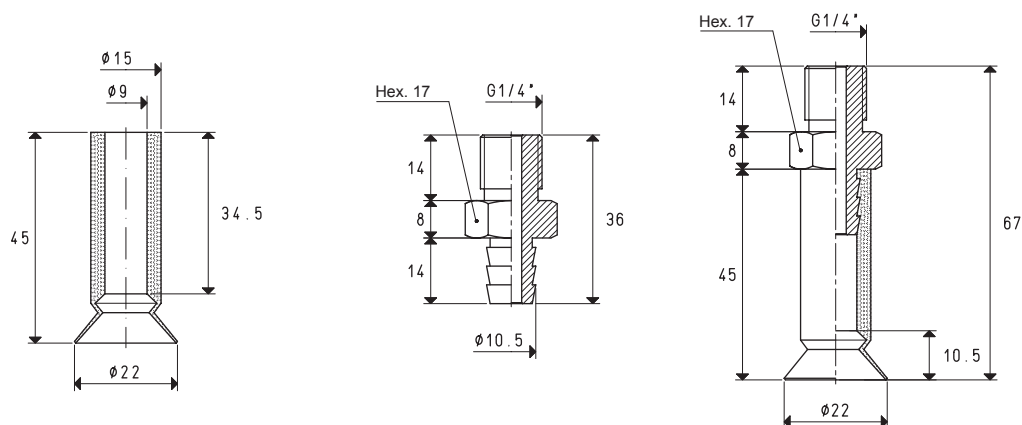| Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 25 12 *	0.11	00 08 82	brass	11.2	08 25 12 *	12.7

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

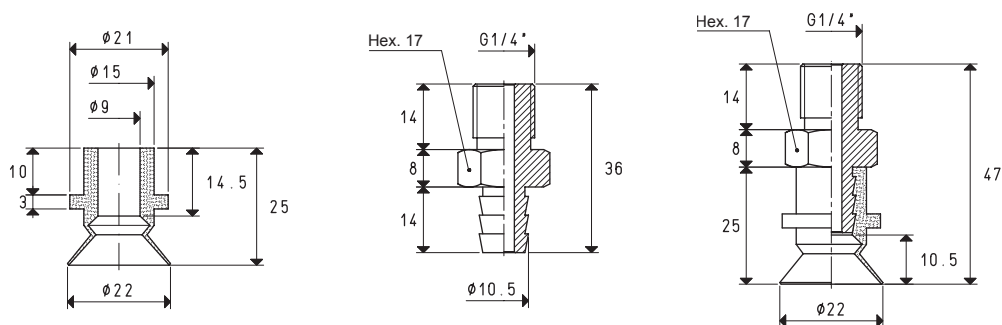| cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 25 14 *	1.23	00 08 101	brass	10.8	08 25 14 *	12.6

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
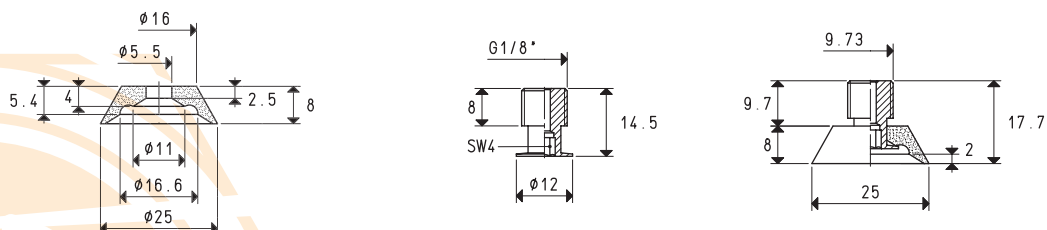
Cup with vulcanised support	Force	Support	Weight
art.	Kg	material	g
08 25 22 *	1.23	steel	5.0

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup with vulcanised support	Force	Support	Weight
art.	Kg	material	g
08 25 27 *	1.23	steel	5.2

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

SPECIAL CUPS WITH SUPPORT

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 25 28 *	1.23	00 08 03	brass	9.0	08 25 28 *	10.7

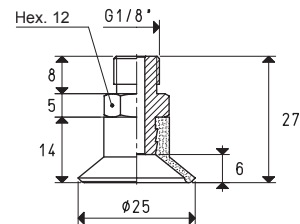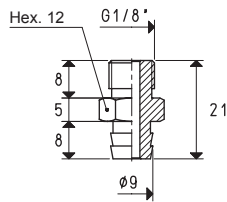* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
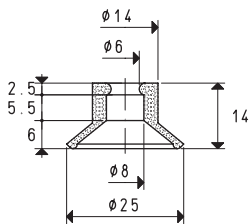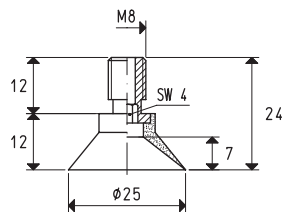

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 25 28 *	1.23	00 08 04	brass	8.1	08 25 28 F *	9.8

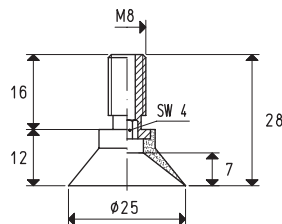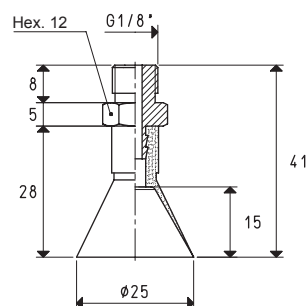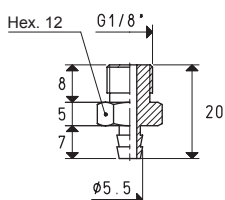* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 26 10 *	1.33	00 08 60	brass	5.6	08 26 10 *	6.5

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

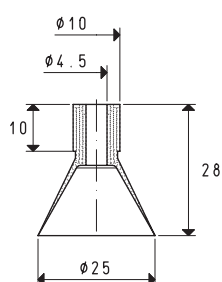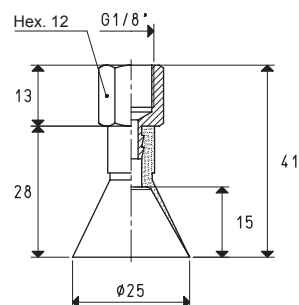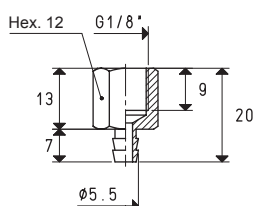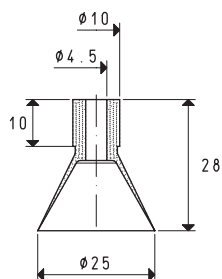| Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 27 24 *	1.43	00 08 15	aluminium	12.3	08 27 24 *	15.1

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
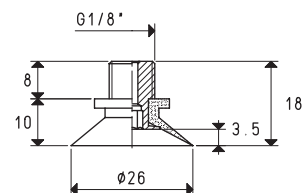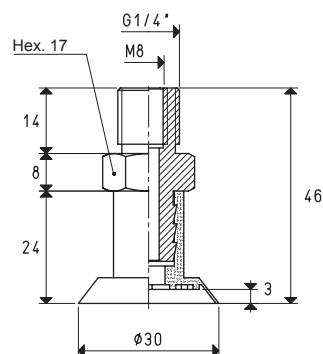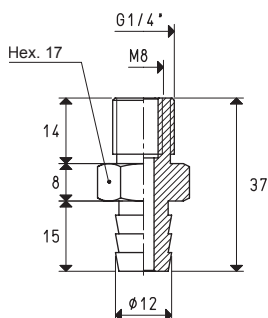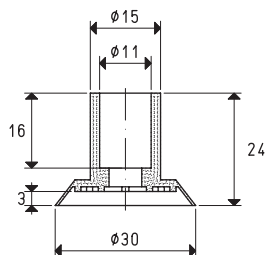
Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 30 24 *	1.76	00 08 15	aluminium	12.3	08 30 24 *	15.2

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
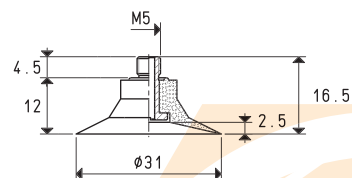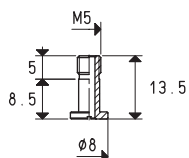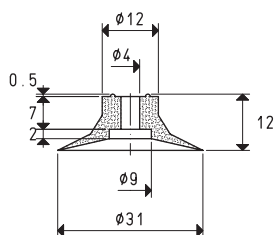
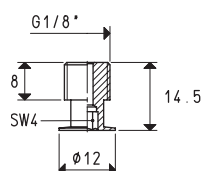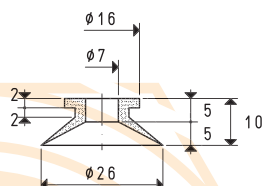| Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 31 12 *	1.89	00 08 249	brass	1.8	08 31 12 *	3.4

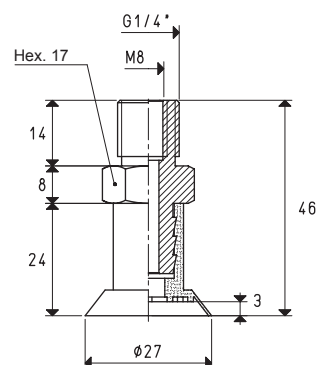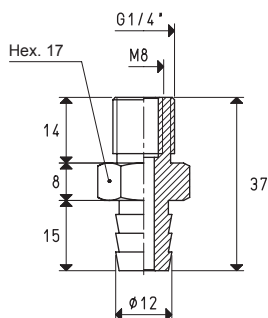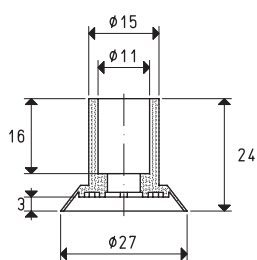* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

SPECIAL CUPS WITH SUPPORT

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 32 30 *	2.00	00 08 250	aluminium	8.6	08 32 30 *	14.5

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 32 36 *	2.00	00 08 19	brass	22.7	08 32 36 *	27.8

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117
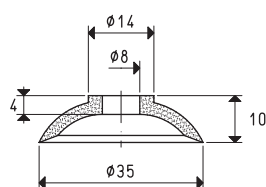
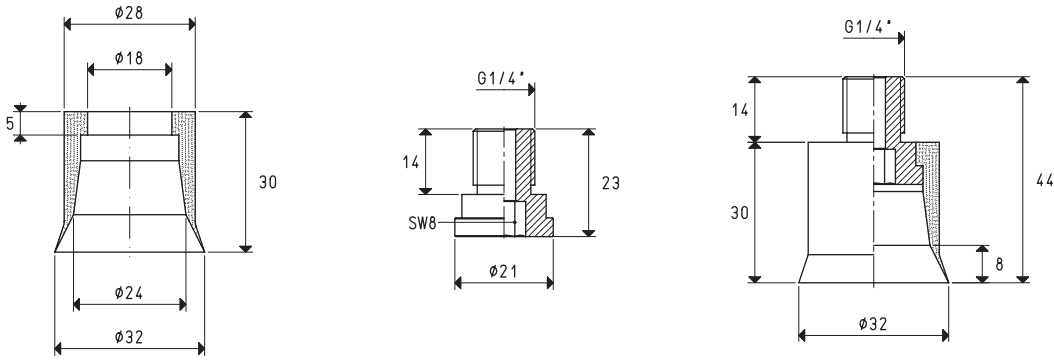| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 35 12 *	2.40	00 08 244	brass	5.9	08 35 12 *	8.8

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
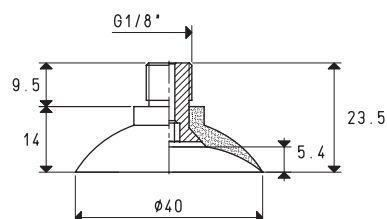
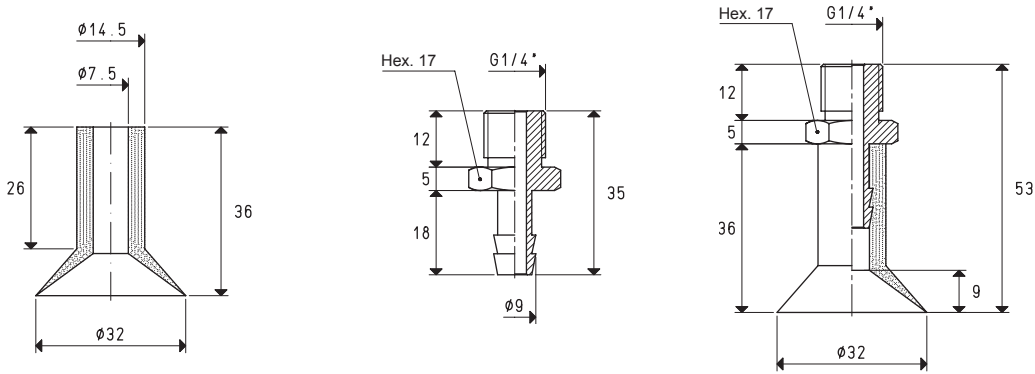| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support Art.	Weight g
01 40 14 *	3.14	00 08 247	brass	8.4	08 40 14 *	12.7

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

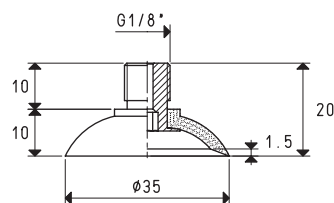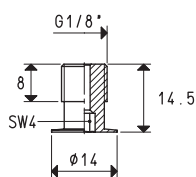| Cup Art.	Force Kg	Support Art.	Support material	Weight g	Cup with support. Art.	Weight g
01 40 18 *	3.14	00 08 81	aluminium	8.8	08 40 18 *	15.0

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

SPECIAL CUPS WITH SUPPORT

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 40 25 *	3.14	00 08 127	aluminium	15.2	08 40 24 *	24.7

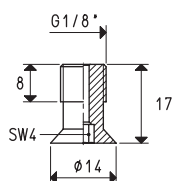 * Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon
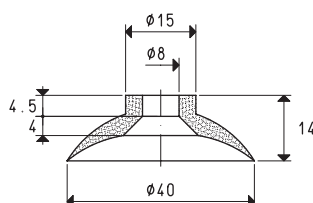
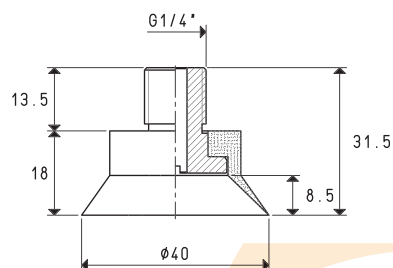| Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 40 70 *	3.14	00 08 09	aluminium	18.1	08 40 70 *	32.0

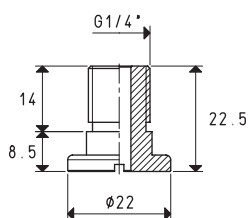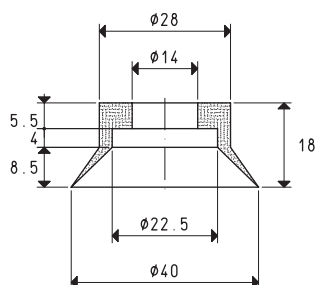 * Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 48 18 *	4.52	00 08 81	aluminium	8.8	08 48 18 *	17.5

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

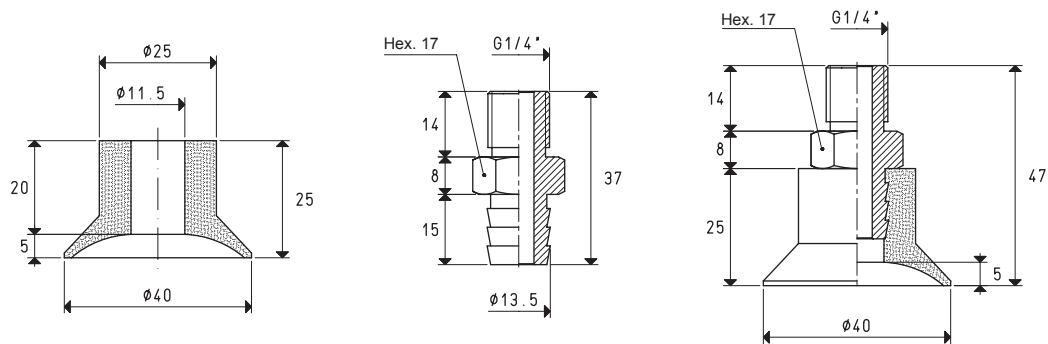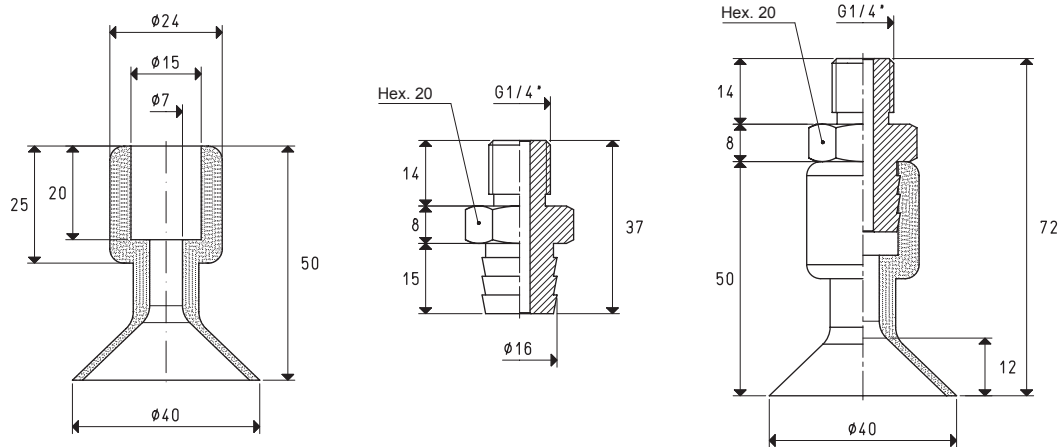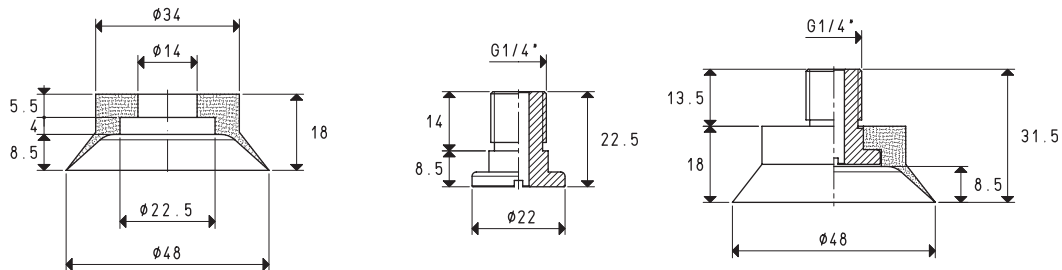| Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 50 20 *	4.90	00 08 24	aluminium	10.3	08 50 20 *	20.3

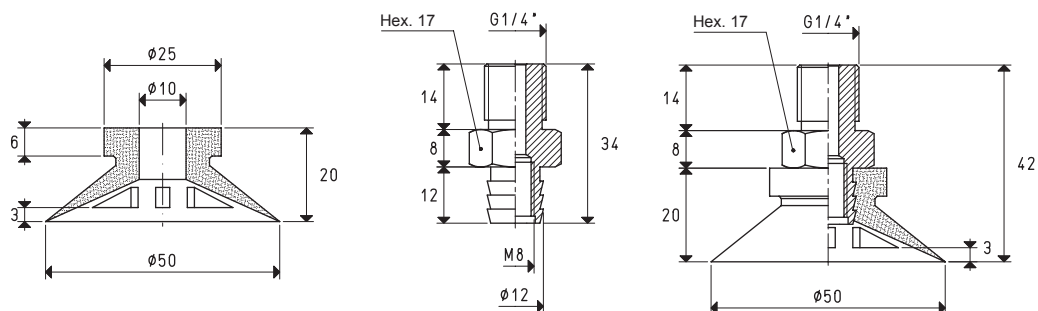* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$ GAS - NPT thread adapters available at page 1.117

1.73

3D drawings available at www.vuototecnica.net

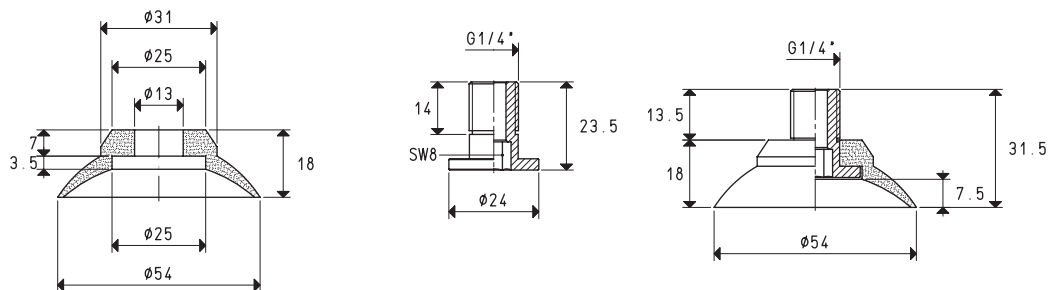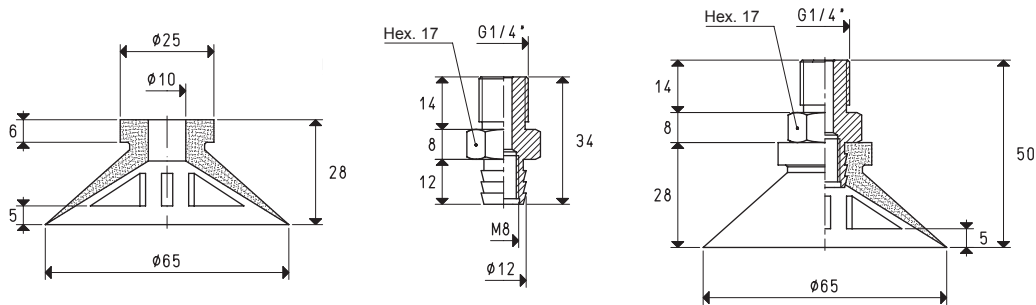| Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 54 18 *	5.72	00 08 248	aluminium	5.8	08 54 18 *	16.4

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Cup	Force	Support	Support	Weight	Cup with support	Weight
Art.	Kg	Art.	material	g	Art.	g
01 65 28 *	8.20	00 08 24	aluminium	10.3	08 65 28 *	26.0

* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$