



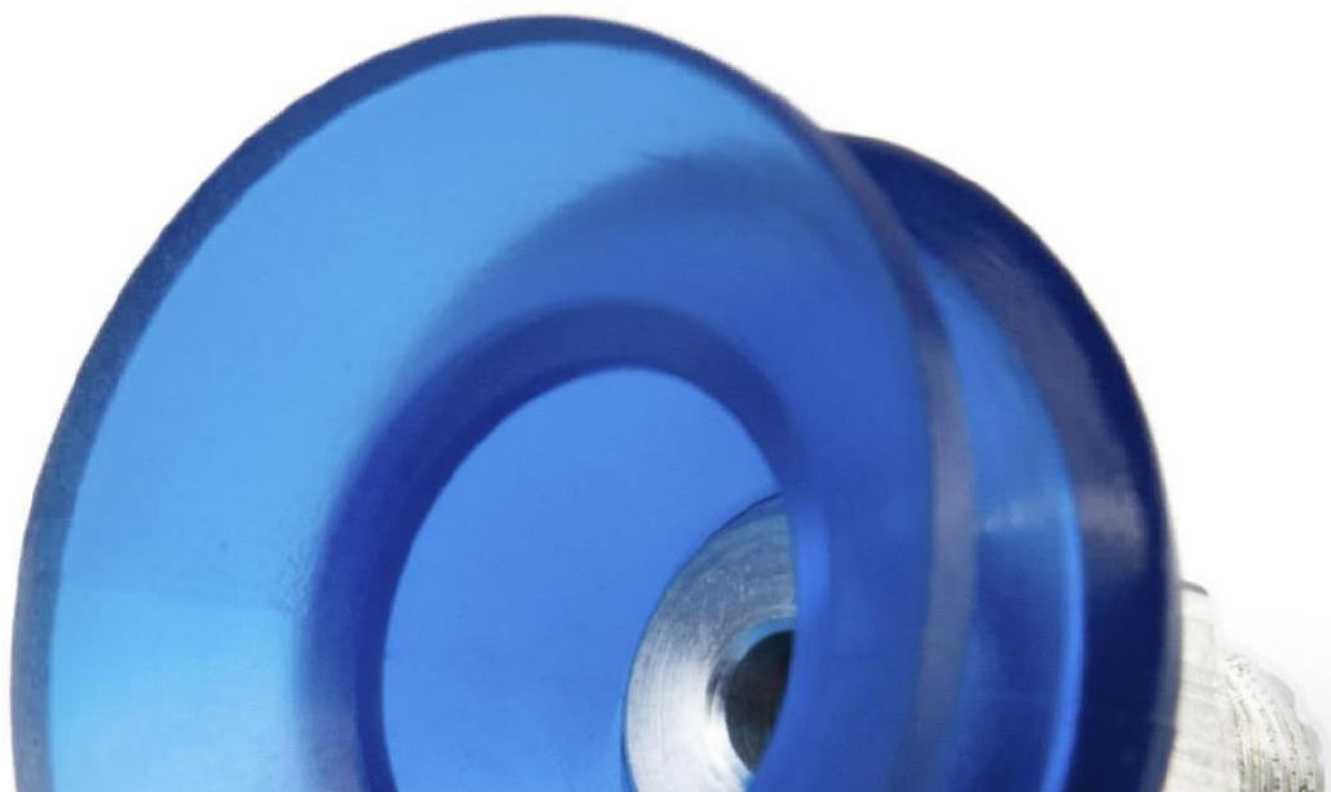
POMPE PER VUOTO

GRIPPERS

VENTOSE PIANE SERIE M

Ventose da 70 a 99,99

Flat Cups from 70 to 99,99





Oltre alle pompe per vuoto è nata l'esigenza di soddisfare le richieste dei clienti di fornitura di ventose.

Siamo in contatto con molti produttori così da ricambiare le ventose già da Voi utilizzate. Abbiamo anche una ns. linea di ventose, serie M, economiche e di elevate performance. Contattaci per dei preventivi o per un contatto con un nostro tecnico.

More than Vacuum Pumps, Customers ask more and more frequently to TBF many different type of grippers. TBF are in contact to many brand and manufacturer so we can offer the some grippers you already use (1:1). But now we also have our new line of grippers, M series, cheap and with high performance and durability. Contact us for any further information or for a quote.





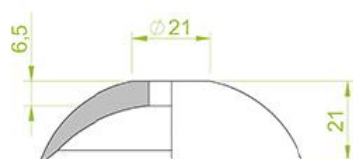
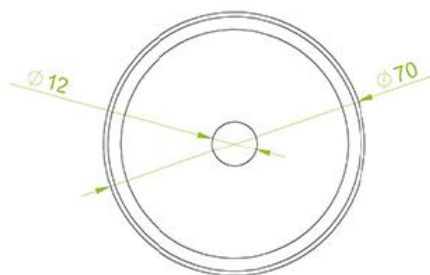
Disponiamo di un gran numero di materiali tra cui NBR, Silicone, Poliuretano, Para Naturale e molti altri. Oltre alla forma della ventosa è importante scegliere il materiale migliore per la Vs applicazione.

We have more and more materials for our grippers, for example: NBR, Silicone Rubber, Polyrethan, Natural Rubber and each others. It's very important choose the best material for your application as the shape.





10.070.521._



Materialcode

03 NR

Halter
Fitting

Gewinde
Thread

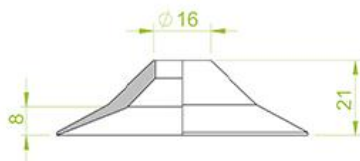
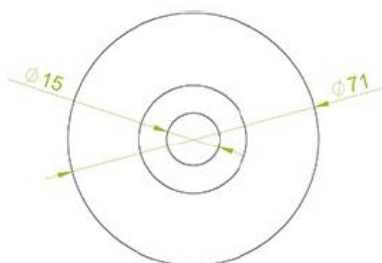


mm



0.0g

10.070.522._



Materialcode

03 NR

Halter
Fitting

Gewinde
Thread



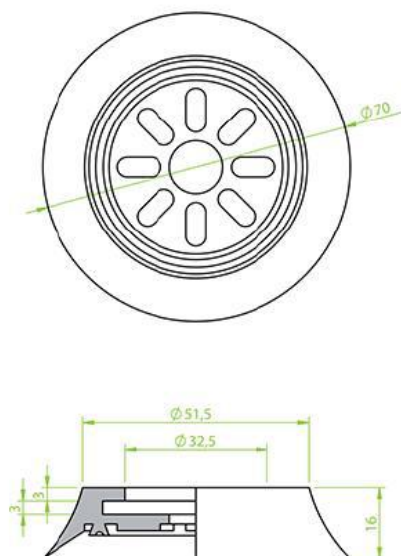
mm



0.0g



10.070.680._



Materialcode

03 NR

Halter
Fitting

130.528

Gewinde
Thread

1/4" IG

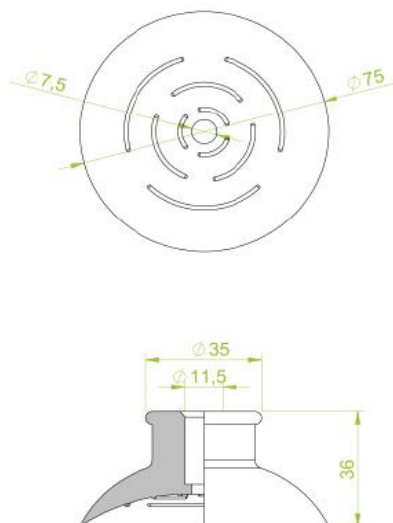


mm



0.0g

10.075.524._



Materialcode

03 NR
02 Silikon

Halter
Fitting

130.049

Gewinde
Thread

1/4" AG



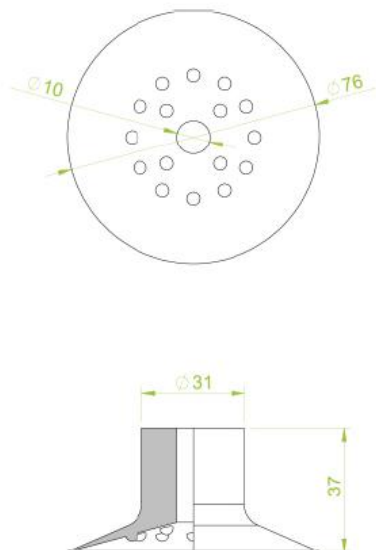
3.5mm



36.5g



10.075.525._



Materialcode

03 NR

Halter
Fitting

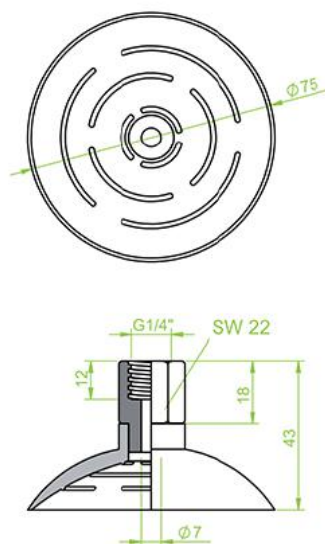
Gewinde
Thread



mm

0.0g

13.075.013._



Materialcode

12 verstärktes Silikon

Halter
Fitting

Gewinde
Thread

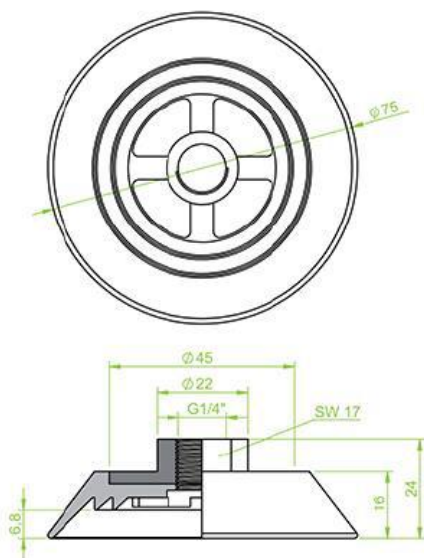


4mm

97.5g



13.075.017._



Materialcode

04 CR

Halter
Fitting

Gewinde
Thread

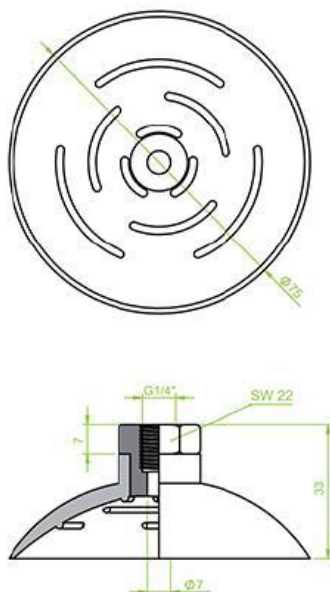


6mm



44.0g

13.075.069._



Materialcode

01 NBR

Halter
Fitting

Gewinde
Thread



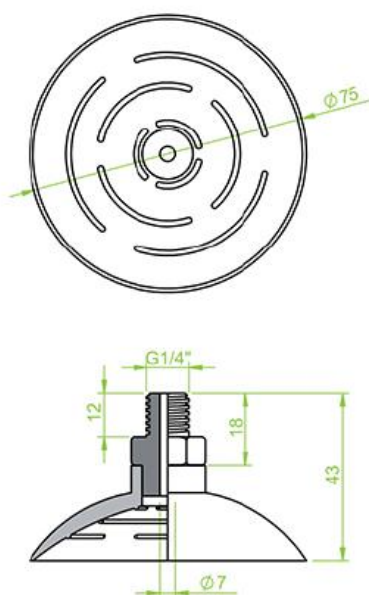
mm



0.0g



14.075.004._



Materialcode

12 verstärktes Silikon

Halter
Fitting

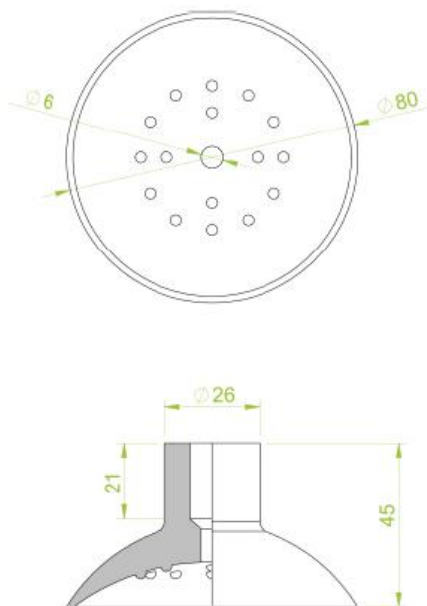
Gewinde
Thread



4mm

77.4g

10.080.392._



Materialcode

01 NBR

Halter
Fitting

Gewinde
Thread

130.049

1/4" AG

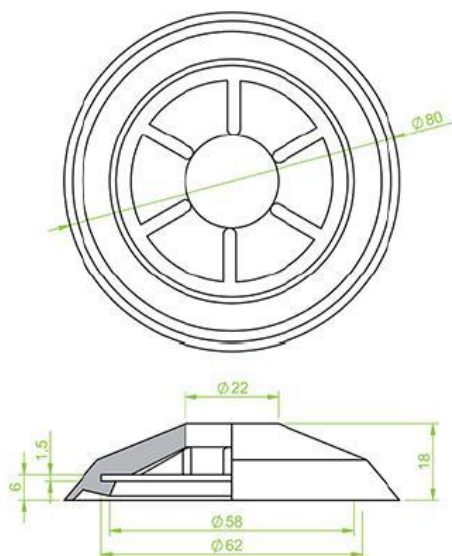


mm

0.0g



10.080.531._



Materialcode

03 NR

Halter
Fitting

130.390

Gewinde
Thread

1/4" AG

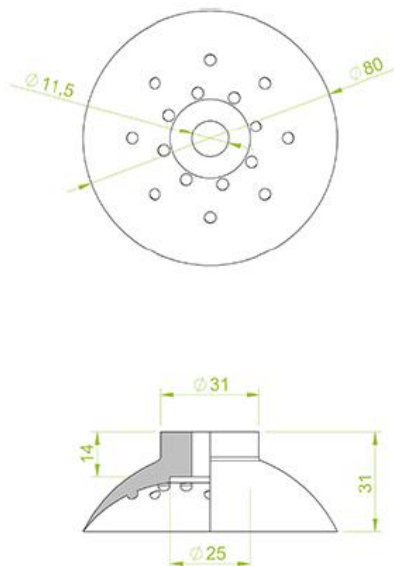


mm



0.0g

10.080.532._



Materialcode

03 NR

Halter
Fitting

11mm

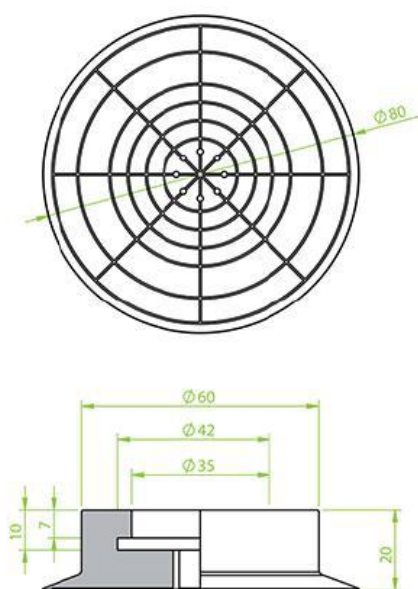
Gewinde
Thread

53.0g





10.080.629._



Materialcode

03 NR

Halter
Fitting

130.528

Gewinde
Thread

1/4" IG

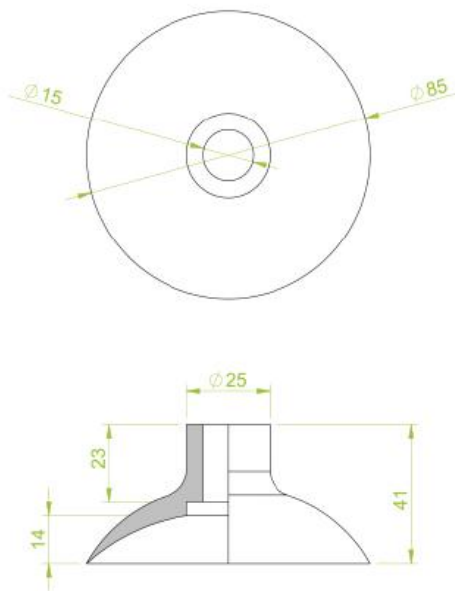


0.25mm



32.8g

10.085.086._



Materialcode

03 NR

02 Silikon

Halter
Fitting

12mm

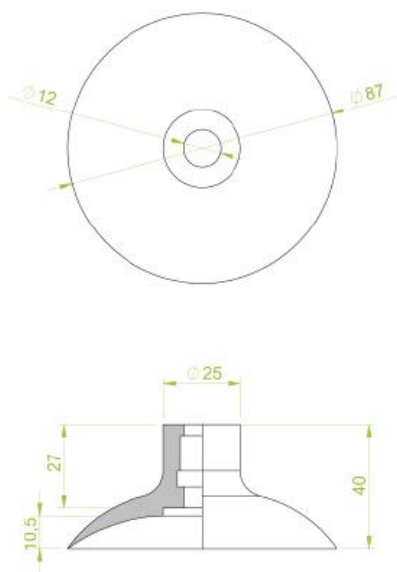
Gewinde
Thread



33.0g



10.087.538._



Materialcode

03 NR

Halter
Fitting

130.049

Gewinde
Thread

1/4" AG

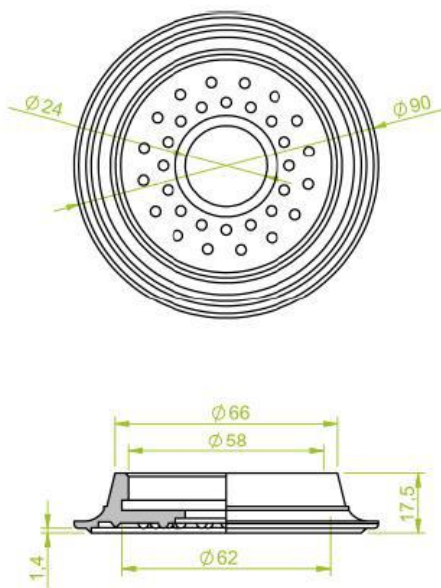


9mm



35.0g

10.090.511._



Materialcode

01 NBR

Halter
Fitting

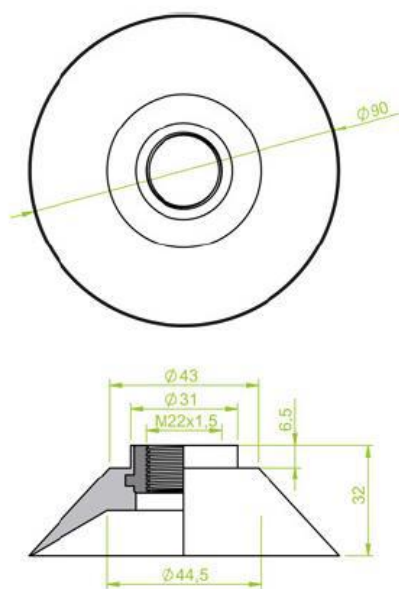
mm

Gewinde
Thread

0.0g



13.090.060._



Materialcode

01 NBR

Halter
Fitting

Gewinde
Thread

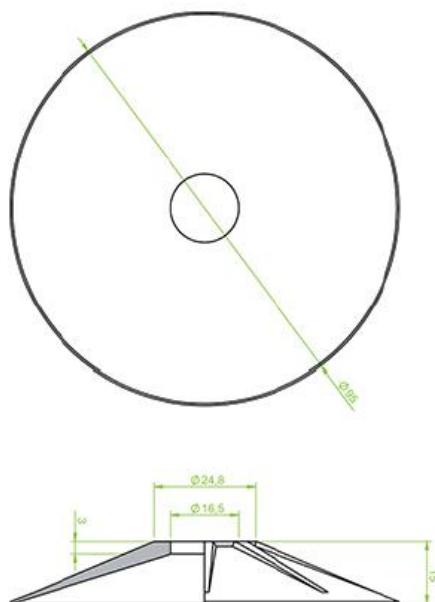


mm



0.0g

10.095.540._



Materialcode

01 NBR

Halter
Fitting

Gewinde
Thread



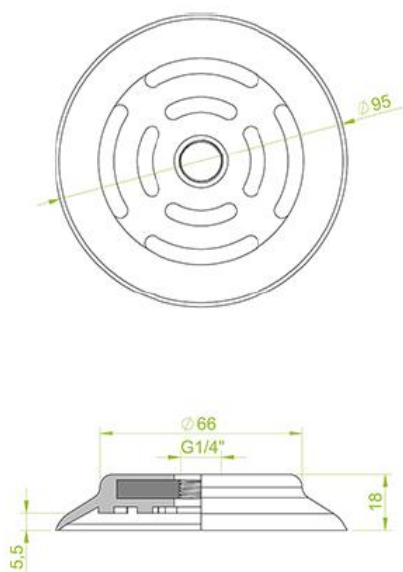
mm



0.0g



13.095.008._



Materialcode

05 Polyurethan
02 Silikon

Halter Fitting

130.090

Gewinde Thread

1/4\" AG

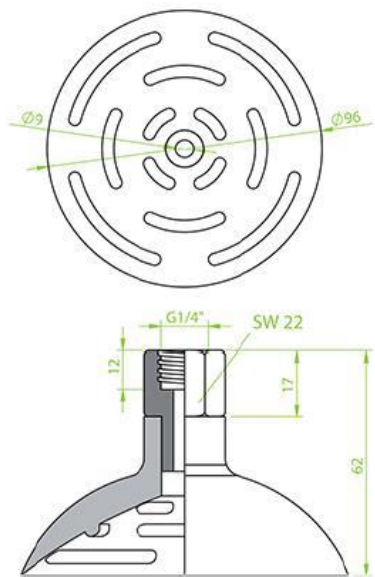


6mm



92.0g

13.096.014._



Materialcode

03 NR

Halter Fitting

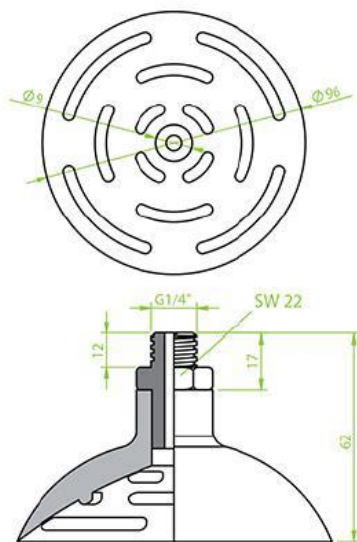
mm

Gewinde Thread

0.0g



14.096.005._



Materialcode

09 HNBR
03 NR

Halter
Fitting

Gewinde
Thread



8mm



101.3g