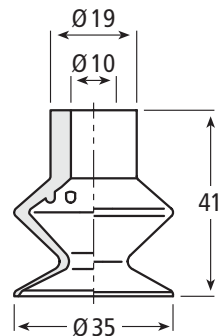


Teleskop-Sauger
Telescopic suction cup

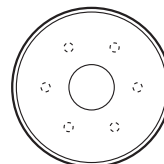


Artikel-Nr. / Part No.

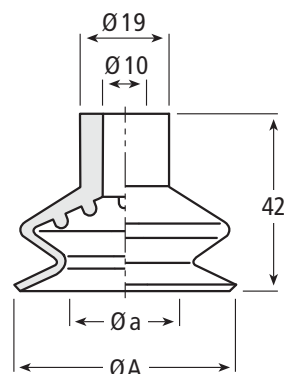
111.0028

Material: Kautschuk-Elastomer / Rubber

Farbe / Colour: ■

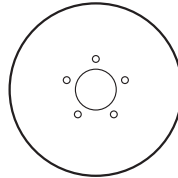
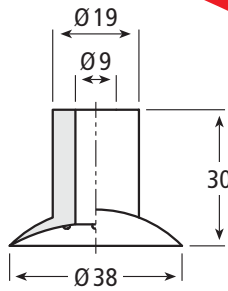


Teleskop-Sauger
Telescopic suction cup



Artikel Nr. Part No.	Abmessungen / Dimensions		Ausführung Design	Mark. Mark
	Ø A in mm	Ø a in mm		
111.0008	50	29	12 Noppen, weiche Version 12 neps, soft version	06
111.0030	50	29	12 Noppen, harte Version 12 neps, hard version	07
111.0043	49	35	12 Noppen, harte Version, Dichtlippe 2-fach 12 neps, hard version, 1 extra sealing lip	06
111.0012	51	29	6 Noppen weiche Version 6 neps, soft version	14
Material: Kautschuk-Elastomer / Rubber Farbe / Colour: ■				

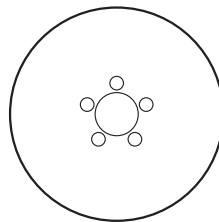
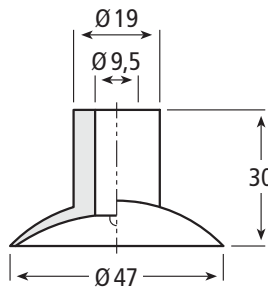
Flachsauger
Flat suction cup



Artikel-Nr. / Part No.
111.0024

Material: Kautschuk-Elastomer / Rubber
Farbe / Colour: ■

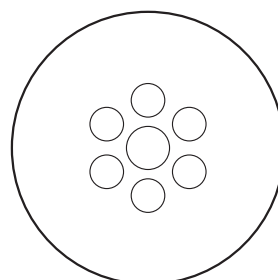
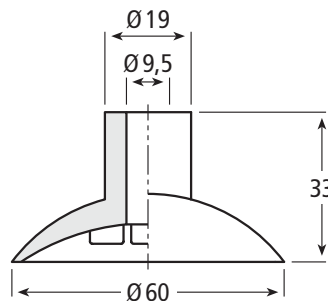
Flachsauger
Flat suction cup



Artikel-Nr. / Part No.
111.0034

Material: Kautschuk-Elastomer / Rubber
Farbe / Colour: ■

Flachsauger
Flat suction cup



Artikel-Nr. / Part No.
111.0026

Material: Kautschuk-Elastomer / Rubber
Farbe / Colour: ■

Sauger
Suction cups

Die von uns verwendeten Werkstoffe, wie Vulkollan® oder Kautschuk-Elastomere zeichnen sich durch herausragende Eigenschaften aus:

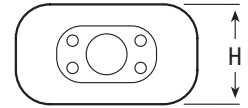
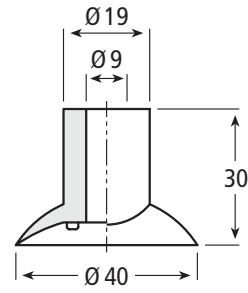
- Elastizität und Flexibilität
- Ausgezeichneter mechanischer Verschleißwiderstand
- Hohe Adhäsion und Griffigkeit
- Hoher Weiterreißwiderstand
- Niedriger Druckverformungsrest

Our well-chosen materials such as Vulkollan® or rubber elastomers offer outstanding mechanical properties:

- Elasticity and flexibility
- Excellent resistance to mechanical wear
- High adhesion and grip
- Good tear propagation resistance
- Low compression set

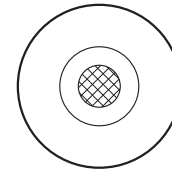
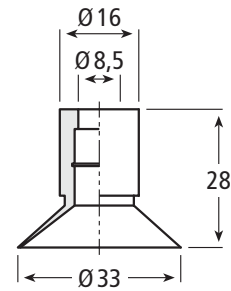


Tellersauger, oval
Oval suction cup



Artikel Nr. Part No.	Höhe / Height H in mm
111.0023	22
111.0040	30
Material: Kautschuk-Elastomer / Rubber	
Farbe / Colour: ■	

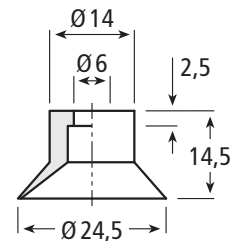
Flachsauger mit Drahtgewebe
Flat suction cup with wire sieve



Artikel-Nr. / Part No.
111.0013

Material: PUR
Farbe / Colour: □

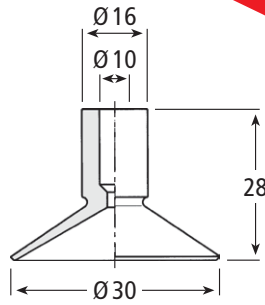
Flachsauger
Flat suction cup



Artikel-Nr. / Part No.
111.0003

Material: massives, wasservernetztes,
gepresstes Vulkollan®
solid, watercrosslinked,
compression moulded Vulkollan®
Farbe / Colour: ■

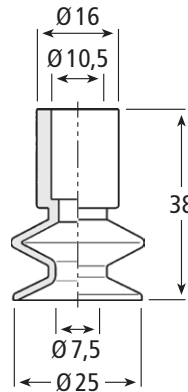
Flachsauger
Flat suction cup



Artikel-Nr. / Part No.
111.0010

Material: Kautschuk-Elastomer / Rubber
Farbe / Colour: ■

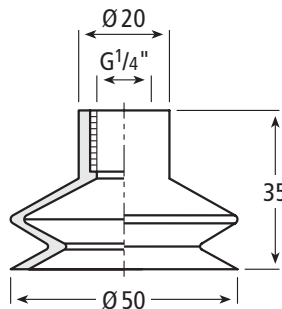
Balgensauger
Single bellows suction cup



Artikel-Nr. / Part No.
111.0009

Material: Kautschuk-Elastomer / Rubber
Farbe / Colour: ■

Balgensauger mit 1/4" Innengewinde
Single bellows suction cup with threaded bushing 1/4"



Artikel-Nr. / Part No.
111.0018

Material: Kautschuk-Elastomer / Rubber
Farbe / Colour: ■

Sauger
Suction cups

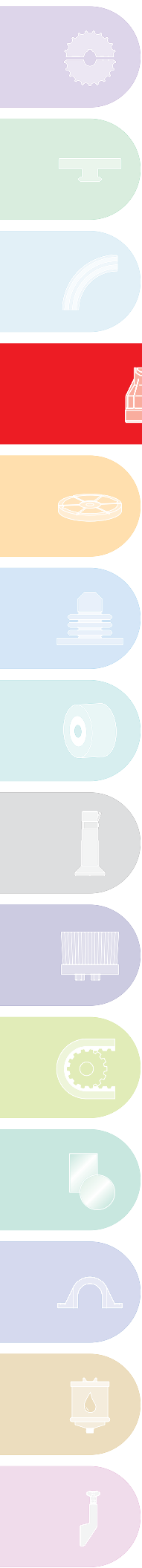
Die von uns verwendeten Werkstoffe, wie Vulkollan® oder Kautschuk-Elastomere zeichnen sich durch herausragende Eigenschaften aus:

- Elastizität und Flexibilität
- Ausgezeichneter mechanischer Verschleißwiderstand
- Hohe Adhäsion und Griffigkeit
- Hoher Weiterreißwiderstand
- Niedriger Druckverformungsrest

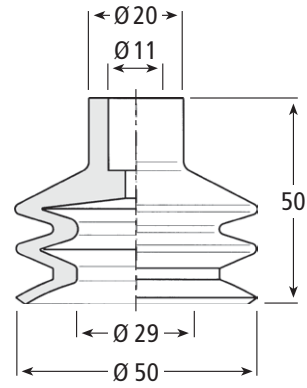
Our well-chosen materials such as Vulkollan® or rubber elastomers offer outstanding mechanical properties:

- Elasticity and flexibility
- Excellent resistance to mechanical wear
- High adhesion and grip
- Good tear propagation resistance
- Low compression set





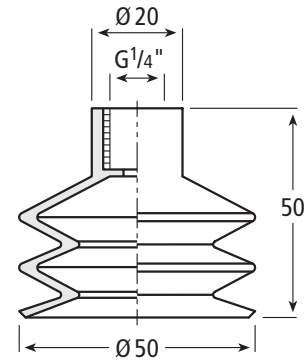
Balgensauger Double bellows suction cup



Artikel-Nr. / Part No.
111.0017

Material: Kautschuk-Elastomer / Rubber
Farbe / Colour: ■

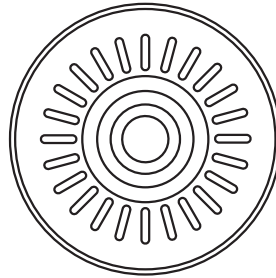
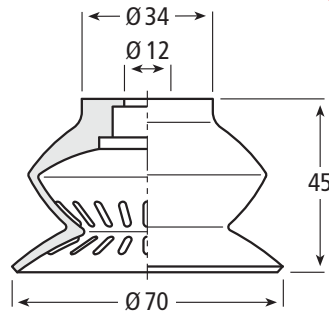
Balgensauger mit 1/4" Innengewinde Single bellows suction cup with threaded bushing 1/4"



Artikel-Nr. / Part No.
111.0020

Material: Kautschuk-Elastomer / Rubber
Farbe / Colour: ■

Balgensauger Single bellows suction cup



Artikel-Nr. / Part No.

111.0022

Material: Kautschuk-Elastomer / Rubber

Farbe / Colour: ■

Sauger Suction cups

Die von uns verwendeten Werkstoffe, wie Vulkollan® oder Kautschuk-Elastomere zeichnen sich durch herausragende Eigenschaften aus:

- Elastizität und Flexibilität
- Ausgezeichneter mechanischer Verschleißwiderstand
- Hohe Adhäsion und Griffigkeit
- Hoher Weiterreißwiderstand
- Niedriger Druckverformungsrest

Our well-chosen materials such as Vulkollan® or rubber elastomers offer outstanding mechanical properties:

- Elasticity and flexibility
- Excellent resistance to mechanical wear
- High adhesion and grip
- Good tear propagation resistance
- Low compression set

