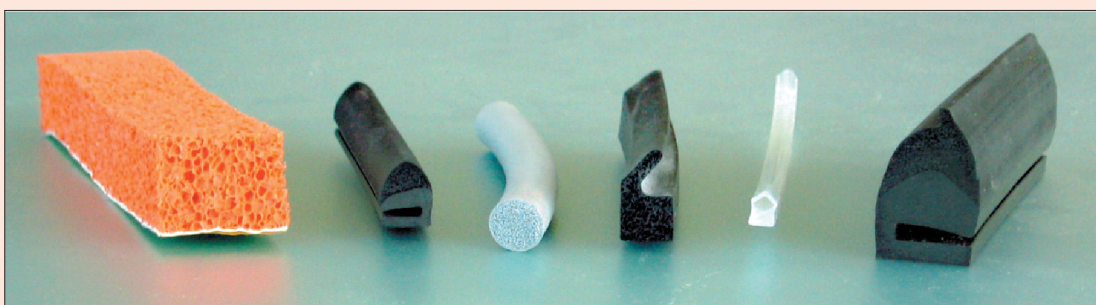
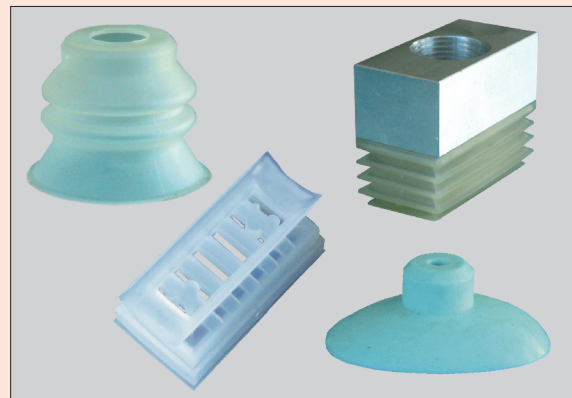
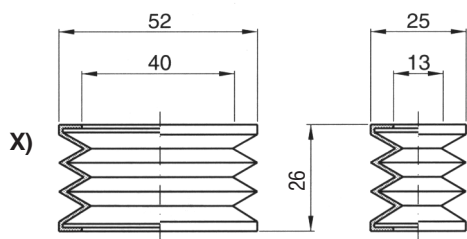




Spezialformen Special shapes Formes spécifiques

Besonders empfohlen für die Nahrungsmittelindustrie
Particularly recommended for foodstuffs
Spécialement recommandé pour l'industrie alimentaire



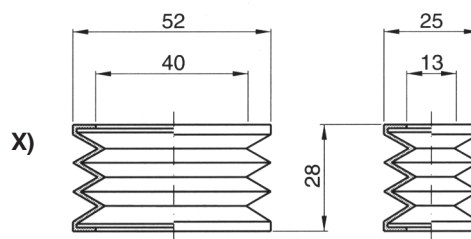
Drahtbügelverstärkung: Ersatz X 0022
Steel wire reinforcement: spare part X 0022
renforcement par fil en acier: pièce de rechange X 0022

Art. No. 209.52x25.007.1

NBR (sw)



9 g



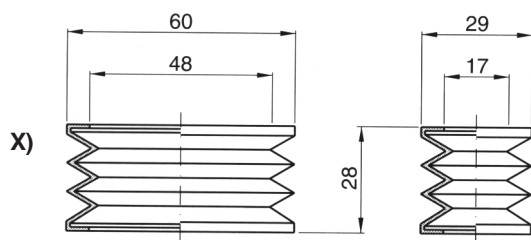
Drahtbügelverstärkung: Ersatz X 0022
Steel wire reinforcement: spare part X 0022
renforcement par fil en acier: pièce de rechange X 0022

Art. No. 209.52x25.006.*

Si (tr),
Si-E (tr)



11 g



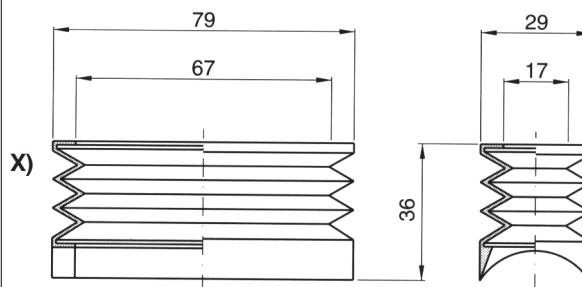
Drahtbügelverstärkung: Ersatz X 0024
Steel wire reinforcement: spare part X 0024
renforcement par fil en acier: pièce de rechange X 0024

Art. No. 209.60x29.001.*

NBR (sw),
Si (tr),
Si-E (tr)



12 g



Drahtbügelverstärkung: Ersatz X 0020
Steel wire reinforcement: spare part X 0020
renforcement par fil en acier: pièce de rechange X 0020

Art. No. 201.79x29.002.*

NBR (sw),
Si (tr)



20 g

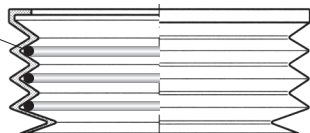
X)

Auf Wunsch fertigen wir diese Spezialsauger mit Drahtbügelversteifung in jeder Falte.
On request we supply these special suction cups with steel wire reinforcement in each fold.
A demande nous fournissons ces ventouses speciales avec renforcement par fil en acier.

Drahtbügelverstärkung: Ersatz X

Steel wire reinforcement: spare part X

renforcement par fil en acier: pièce de rechange X



* Art. No. bei Bestellung mit angegebenem Material ergänzen.
* When ordering add indicated material.
* En cas de commande veuillez ajouter le matériel indiqué.

Andere Materialien auf Anfrage (siehe Materialliste INFO 4).
Other materials on request (see materials list INFO 4).
Autres matériaux sur demande (voir list des matériaux INFO 4)

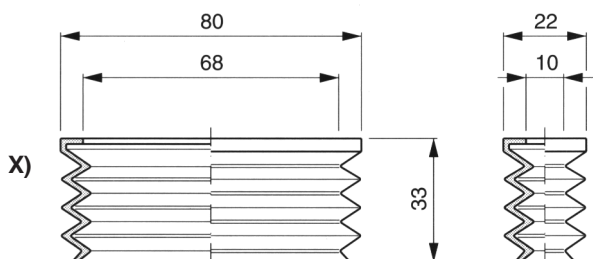
DR. BAUS

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Telefon 06204/9607 - 0
Telefax 06204/9607 - 48
Email: kontakt@dr-baus.de

Spezialformen Special shapes Formes spécifiques

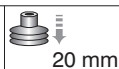
Besonders empfohlen für die Nahrungsmittelindustrie
Particularly recommended for foodstuffs
Spécialement recommandé pour l'industrie alimentaire



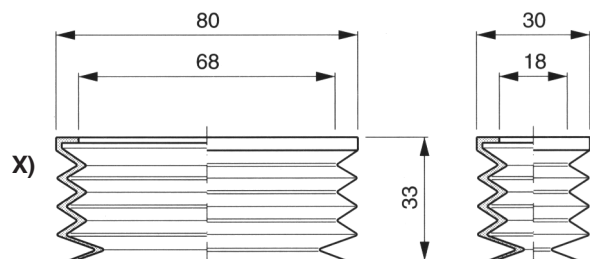
X)

Art. No. 209.80x22.002.2

Si (tr)



18 g

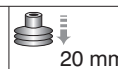


X)

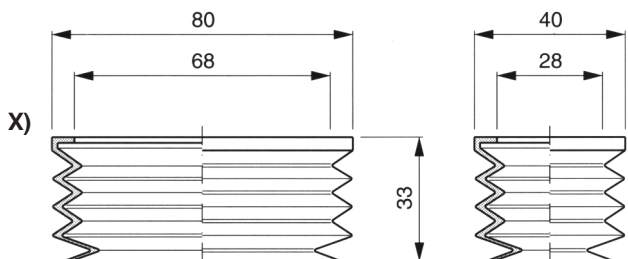
Drahtbügelverstärkung: Ersatz X 0020
Steel wire reinforcement: spare part X 0020
renforcement par fil en acier: pièce de rechange X 0020

Art. No. 209.80x30.003.2

Si (tr)



19 g

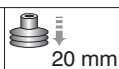


X)

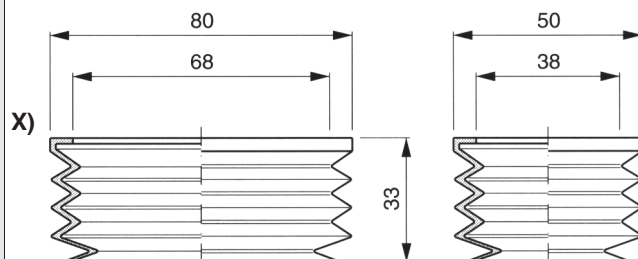
Drahtbügelverstärkung: Ersatz X 0023
Steel wire reinforcement: spare part X 0023
renforcement par fil en acier: pièce de rechange X 0023

Art. No. 209.80x40.004.2

Si (tr)



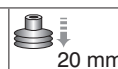
20 g



X)

Art. No. 209.80x50.005.2

Si (tr)

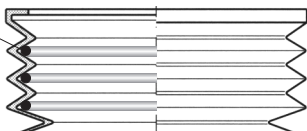


23 g

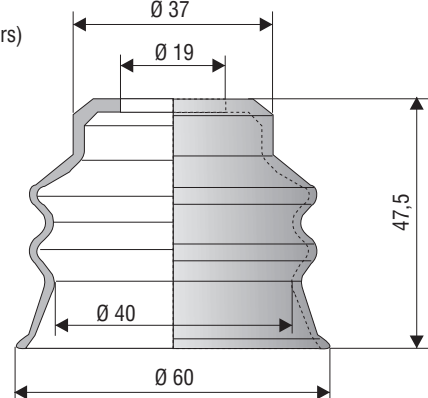
X)

Auf Wunsch fertigen wir diese Spezialsauger mit Drahtbügelversteifung in jeder Falte.
On request we supply these special suction cups with steel wire reinforcement in each fold.
A demande nous fournissons ces ventouses speciales avec renforcement par fil en acier.

Drahtbügelverstärkung: Ersatz X
Steel wire reinforcement: spare part X
renforcement par fil en acier: pièce de rechange X

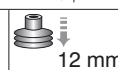


Speziell für Gebäck (Krapfen)
Used especially for bisquits (muffins)
Spécialement pour pâtisserie (petit fours)



Art. No. 21.060.074.8

Si-E (tr)



10 g

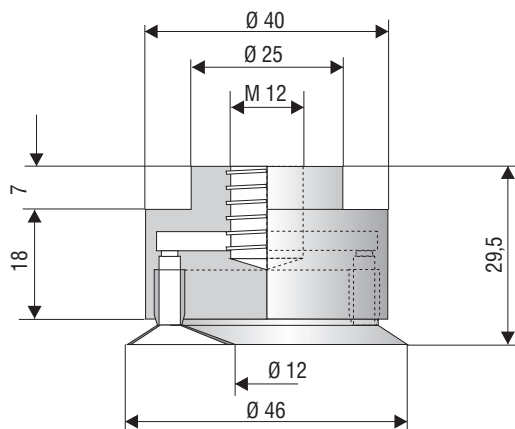
DR. BAUS

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Alfred-Nobel-Str. 13
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Telefon 06204/9607 - 0
Telefax 06204/9607 - 48
Email: kontakt@dr-baus.de

Spezialformen Special shapes Formes spécifiques

Besonders empfohlen für den Transport von Teilen mit inneren Bohrungen, wie z.B. CD's, Schleifscheiben usw.
Particularly well-suited for handling parts with center holes, such as CDs, grinding wheels, etc.
Spécialement recommandé pour le transport de parties ayant un trou central, par exemple: pour de CD, disques abrasifs.

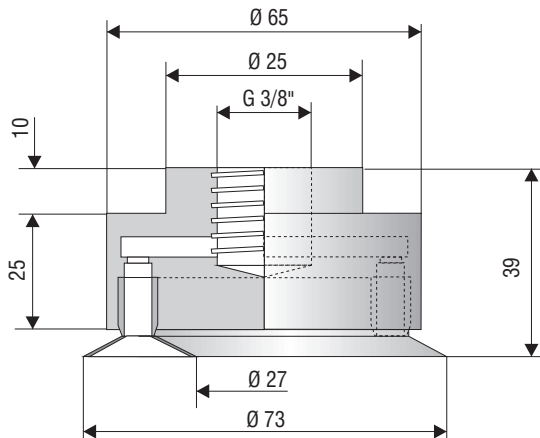


Art. No. 109.046.001.3

NR (sw)



60 g

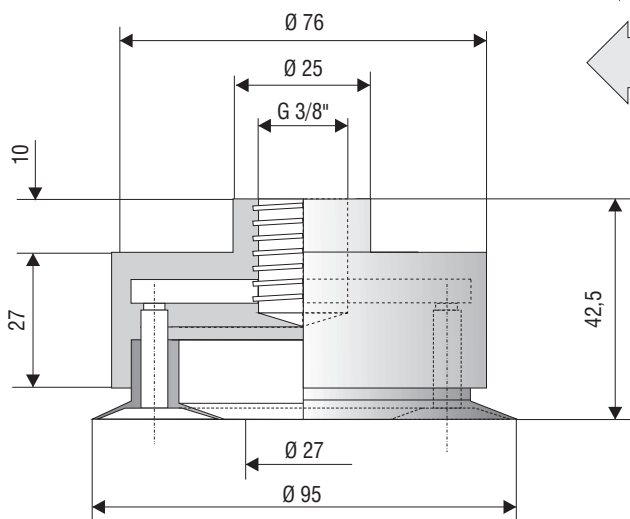


Art. No. 109.073.002.3

NR (sw)



196 g



Art. No. 109.095.003.3

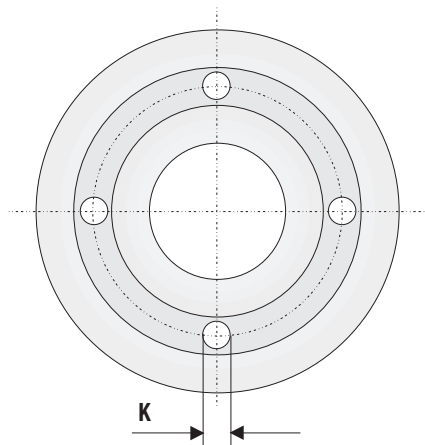
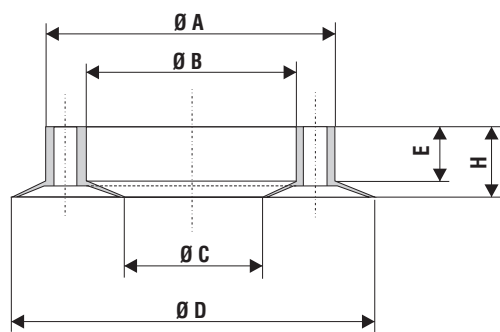
NR (sw)



290 g

Ersatzsauger für:
Spare cup for:
Ventouse de rechange pour:

Art. No. 109.046.001
109.073.002
109.095.003



Material
Material
Matériel

NR (sw)

Art. No.	A	B	C	D	E	H	Ø K	
107.046.030.3	35	23	12	46	8,5	12,5	3	7,0 g
107.073.041.3	60	40	27	73	10	14	5	20,0 g
107.095.040.3	71	51	27	95	10	14,5	6	30,0 g

* Art. No. bei Bestellung mit angegebenem Material ergänzen.
* When ordering add indicated material.
* En cas de commande veuillez ajouter le matériel indiqué.

Andere Materialien auf Anfrage (siehe Materialliste INFO 4).
Other materials on request (see materials list INFO 4).
Autres matériaux sur demande (voir list des matériaux INFO 4)

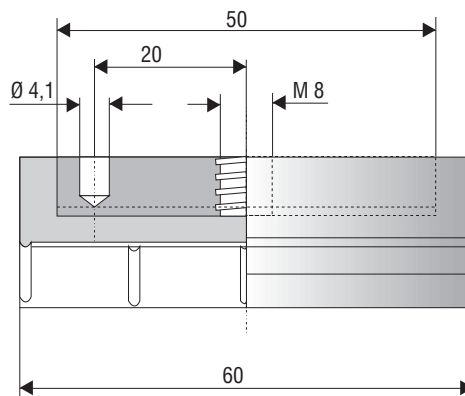
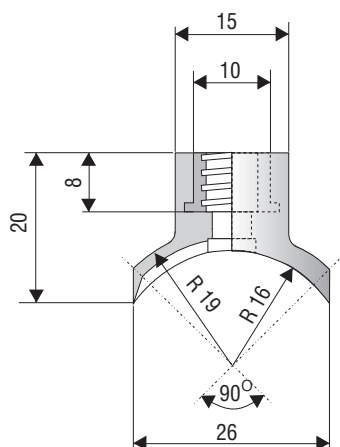
DR. BAUS

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Telefax 06204/9607 - 48
Email: kontakt@dr-baus.de

Spezialformen Special shapes Formes spécifiques

Besonders empfohlen für den Transport von zylindrischen Teilen
Particularly recommended for transportation of cylindrical parts
Spécialement recommandé pour le transport des objets cylindriques



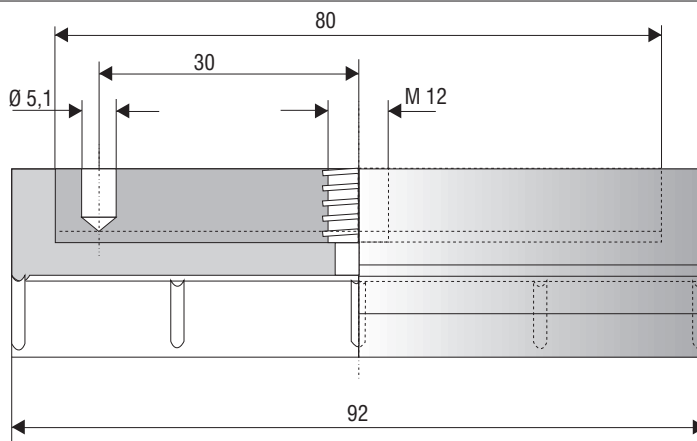
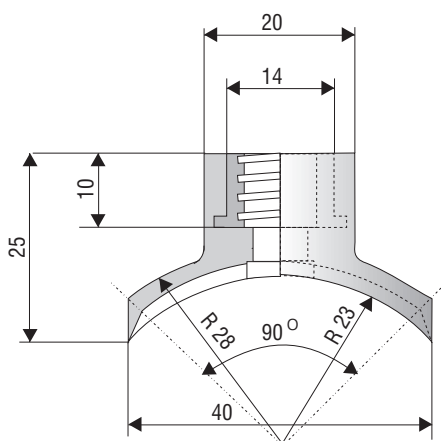
Art. No. 200.60x26.001.*

NBR (sw),
Si (tr),
NR (sw)



20 g

zu hebendes Teil/Objekt: Ø min = 30 mm, Ø max = 45 mm
Lifting objects from diam. min. 30 mm to max. 45 mm
Objets de manutention Ø min. 30 mm, max. Ø 45 mm



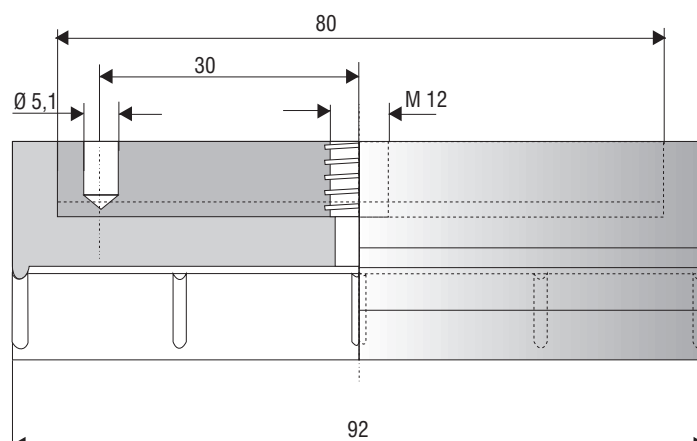
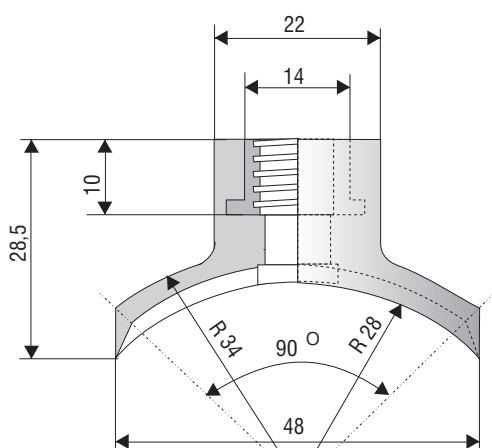
Art. No. 200.92x40.002.*

NBR (sw),
Si (tr),
NR (sw)



54 g

zu hebendes Teil/Objekt: Ø min = 50 mm, Ø max = 80 mm
Lifting objects from diam. min. 50 mm to max. 80 mm
Objets de manutention Ø min. 50 mm, max. Ø 80 mm



Art. No. 200.92x48.003.*

NBR (sw),
Si (tr),
NR (sw)



64 g

zu hebendes Teil/Objekt: Ø min = 60 mm, Ø max = 95 mm
Lifting objects from diam. min. 60 mm to max. 95 mm
Objets de manutention Ø min. 60 mm, max. Ø 95 mm

* Art. No. bei Bestellung mit angegebenem Material ergänzen.
* When ordering add indicated material.
* En cas de commande veuillez ajouter le matériel indiqué.

Andere Materialien auf Anfrage (siehe Materialliste INFO 4).
Other materials on request (see materials list INFO 4).
Autres matériaux sur demande (voir list des matériaux INFO 4)

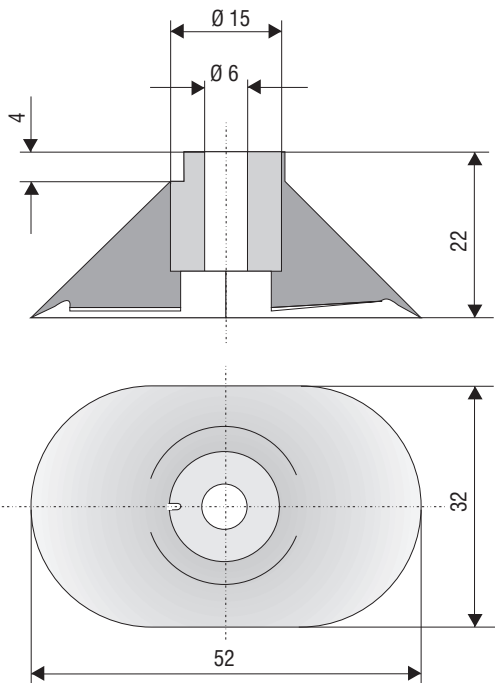
DR. BAUS

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Alfred-Nobel-Str. 13
D-68519 Viernheim

Telefon 06204/9607 - 0
Telefax 06204/9607 - 48
Email: kontakt@dr-baus.de

Spezialformen Special shapes Formes spécifiques

Besonders empfohlen für den Transport von dünnen Blechen und Folien.
Particularly recommended for transportation of thin plates and foils.
 Spécialement recommandé pour le transport de tôles et de feuilles minces.

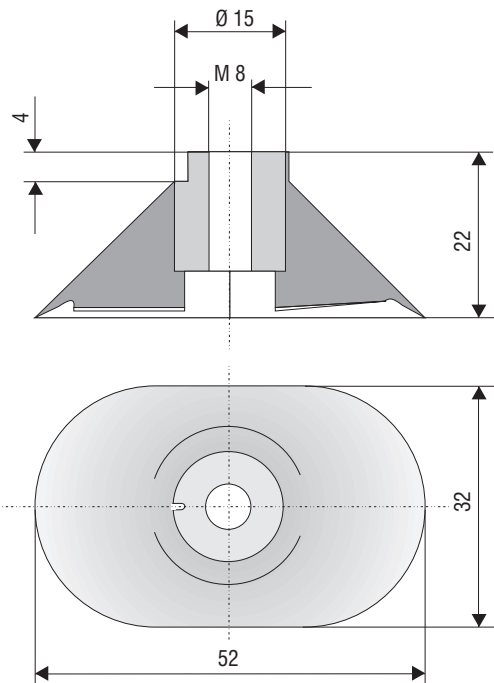


Art. No. 130.52x32.083.1

NBR (sw)



12 g

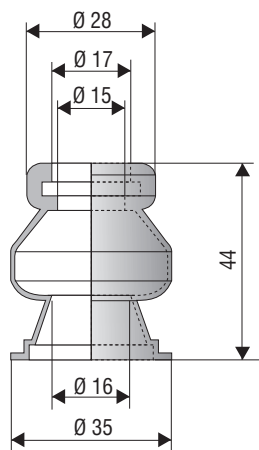


Art. No. 130.52x32.084.1

NBR (sw)



12 g



Art.No.

270.183
270.331

1/4" AG
3/8" AG

Besonders empfohlen für den Transport von Keksen und Schokolade.
Particularly recommended for transportation of cookies and chocolates.
 Spécialement recommandé pour le transport de gâteaux et chocolates.

Art. No. 107.035.039.*

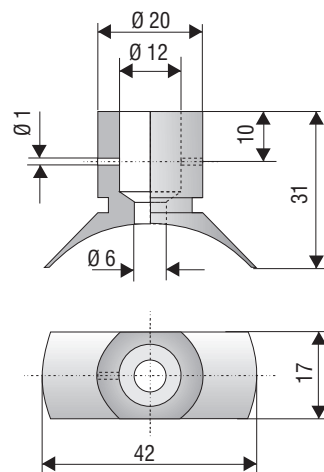
Si (tr),
NR (sw)



22 mm



12 g



Besonders empfohlen zum Positionieren von zylindrischen Teilen.
Particularly recommended for positioning of cylindrical parts.
 Spécialement recommandé pour positionner des parties cylindriques.

Art. No. 201.42x17.001.3

NR (sw)



10 g

* Art. No. bei Bestellung mit angegebenem Material ergänzen.
 * When ordering add indicated material.
 * En cas de commande veuillez ajouter le matériel indiqué.

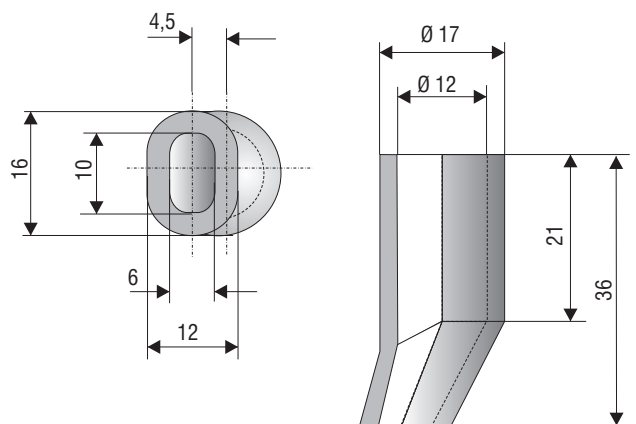
Andere Materialien auf Anfrage (siehe Materialliste INFO 4).
 Other materials on request (see materials list INFO 4).
 Autres matériaux sur demande (voir list des matériaux INFO 4)

DR. BAUS

Dr. Baus GmbH
 Alfred-Nobel-Str. 13
 D-68519 Viernheim

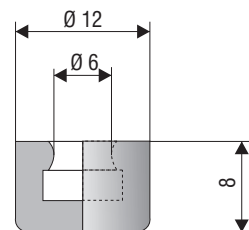
Telefon 06204/9607 - 0
 Telefax 06204/9607 - 48
 Email: kontakt@dr-baus.de

Spezialformen Special shapes Formes spécifiques



Art. No. 132.16x12.043.3

NR (sw)



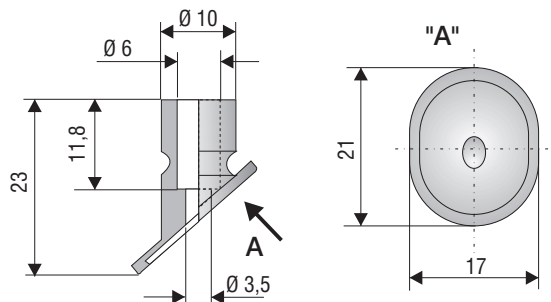
Verschlußstopfen - beigerot
Cover - beige/red RAL 3012
Bouchons - rouge/beige

Art. No. 77.101

NR-E



0,2 g

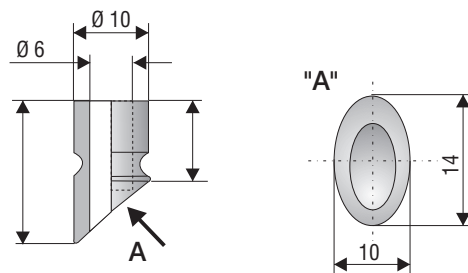


Art. No. 132.21x17.047.3

NR (sw)



1,2 g



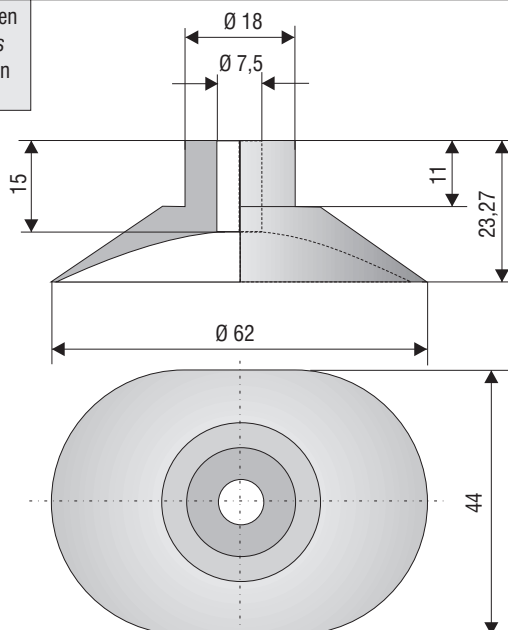
Art. No. 132.14x10.048.3

NR (sw)



1,0 g

Besonders empfohlen für das Handling von Seifen
Particularly recommended for handling of soaps
Spécialément recommandés pour la manutention des savons



Art. No. 132.62x44.053.1

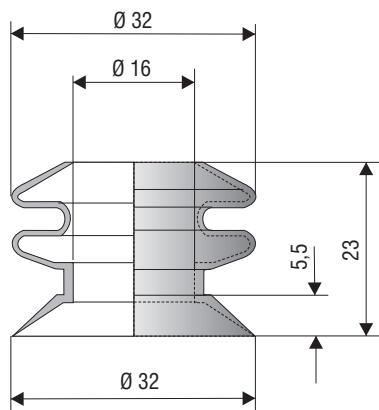
NBR (sw)

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Spezialformen Special shapes Formes spécifiques



Art. No. 21.032.062.4

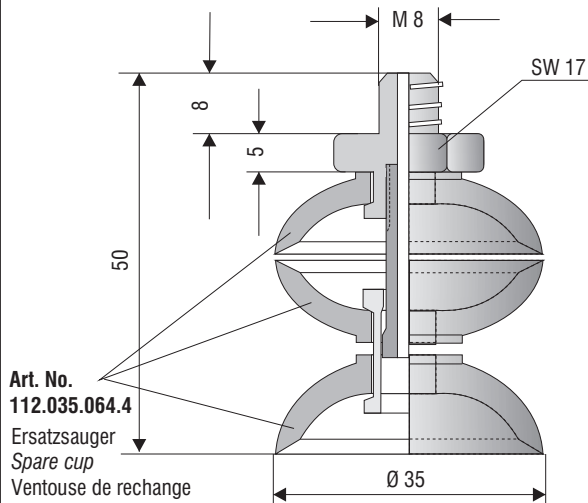
NR-E (bg)



9 mm



4,0 g

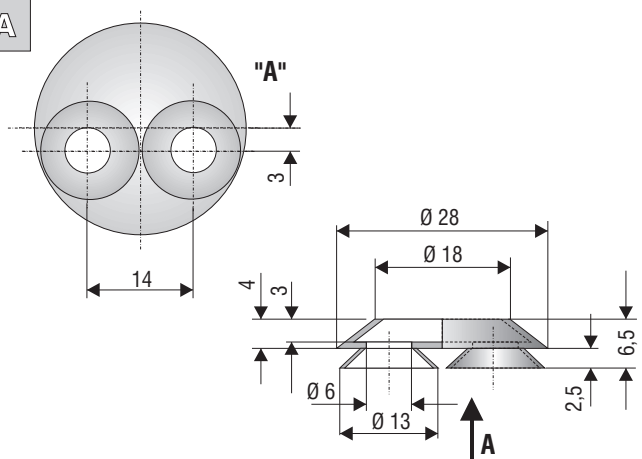


Art. No. 117.035.002.4

Ersatzsauger
Spare cup
Ventouse de rechange

NR-E (b)

42 g



Art. No. 107.013.053.4

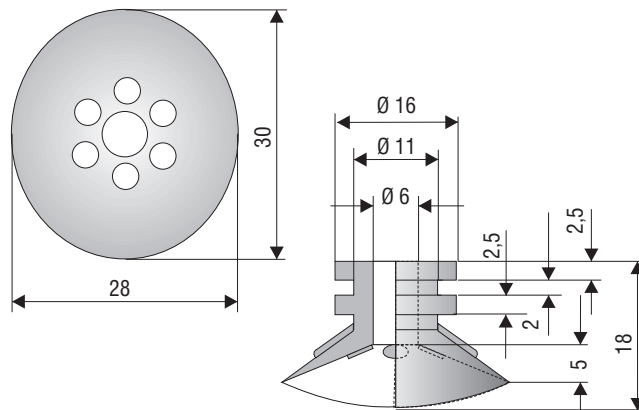
NR-E (sw)



2,0 mm



1,0 g

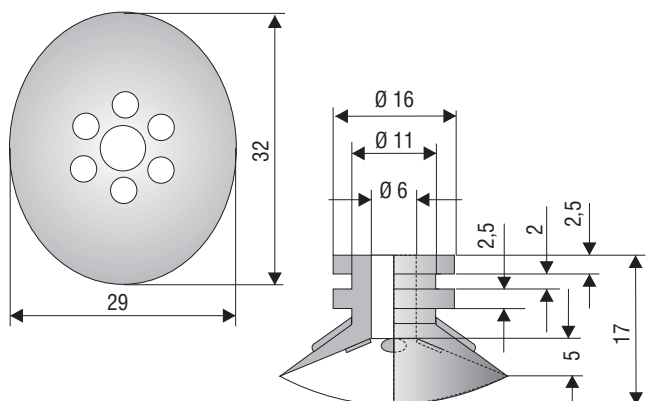


Art. No. 132.30x28.040.9

CR (bl)



0,0 mm

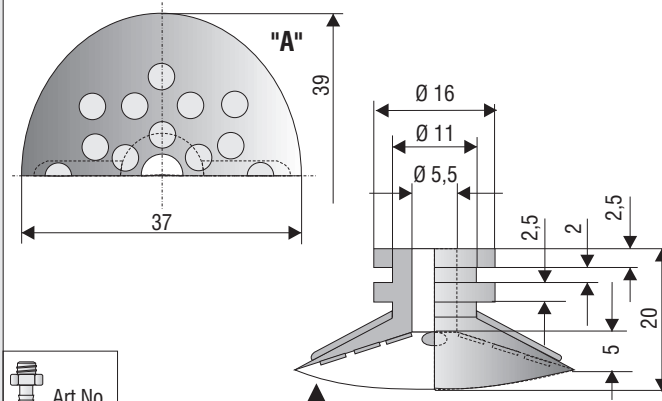


Art. No. 132.32x29.041.*

NR-E (bg)
CR (sw)
PUR (b)



0,0 mm



Art. No. 132.39x37.042.*

NR (sw)
NR-E (bg)
SBR (r+bl)



0,0 mm

3,4 g

* Art. No. bei Bestellung mit angegebenem Material ergänzen.
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Andere Materialien auf Anfrage (siehe Materialliste INFO 4).
Other materials on request (see materials list INFO 4).
Autres matériaux sur demande (voir list des matériaux INFO 4)

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Spezialformen Special shapes Formes spécifiques

Vakuum-Sauger für CD-Produktion, Handling und Verpackung
Vacuum Suction Cups for CD-Production, handling, packaging
Ventouses à vide pour la production, maniement et emballage de compact disques

Art. No.	Seite/ page	
102.007.109	1.5	
102.009.111	1.7	
21.005.057	3.1	
21.005.086	3.1	
21.006.087	3.2	
21.010.004	3.4	
107.020.084		
107.025.048	4.3.1	
107.032.059	4.3.2	
107.033.046	4.3.2	
107.013.095	4.3.1	
107.017.093	4.3.2	
107.033.047	4.3.2	
107.035.085	4.3.2	
107.024.060	4.3.3	
107.024.063	4.3.3	
107.025.086	4.3.3	
107.024.061	4.3.1	
107.024.078	4.3.1	
107.031.079	4.3.1	

Technische Daten und Material der Sauger - siehe Innenteil.
For specifications and materials of suction cups see inside.
Pour les spécifications et matériaux des ventouses voir dans le catalogue.

DR. BAUS

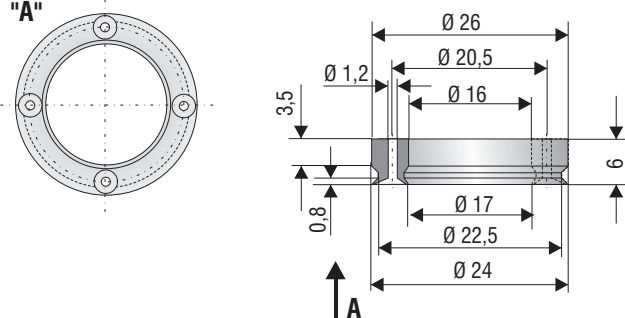
Dr. Baus GmbH
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D-68519 Viernheim

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Telefax 06204/9607 - 48
Email: kontakt@dr-baus.de

Spezialformen
Special shapes
Formes spécifiques

Vakuum-Sauger für CD-Produktion, Handling und Verpackung
Vacuum Suction Cups for CD-Production, handling, packaging
Ventouses à vide pour la production, maniment et emballage de compact disques

"A"

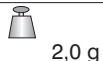


Art. No. 107.024.061. _ *

Si (tr)
Si-AS (sw)

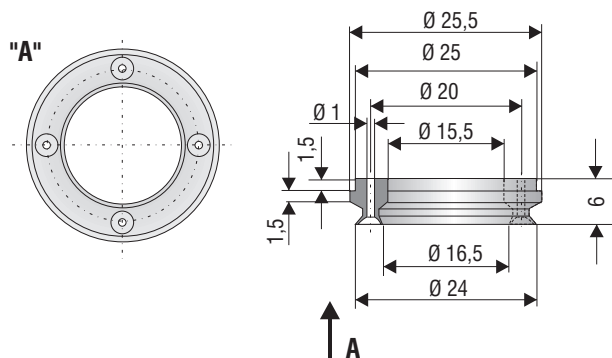


0,8 mm



2,0 g

"A"

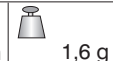


Art. No. 107.024.078. _ *

Si (tr)
Si-AS (sw)

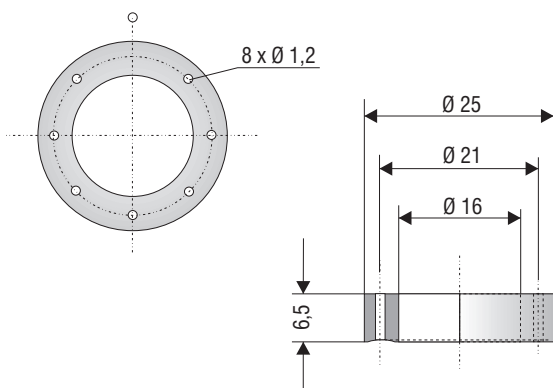


0,8 mm



1,6 g

8 x Ø 1,2



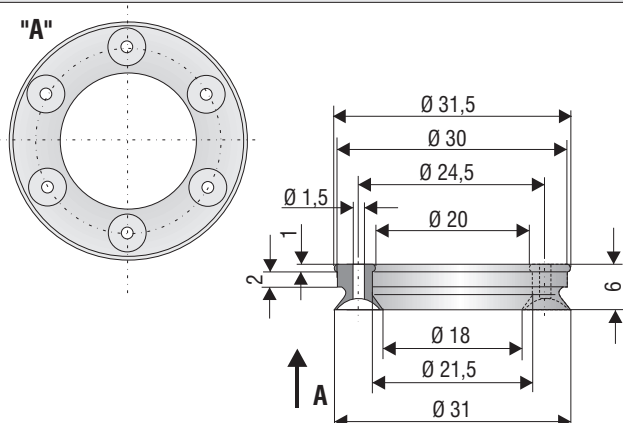
Art. No. 107.025.048. _ *

Si (gr)
Si-AS (sw)



2,0 g

"A"



Art. No. 107.031.079.2

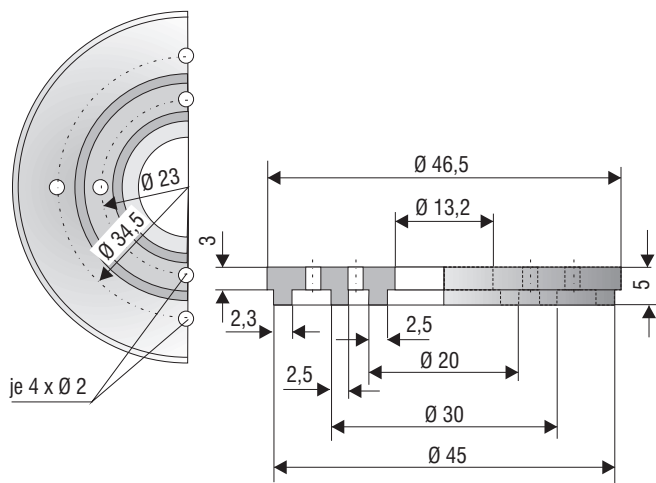
Si (tr)
Si-AS (sw)



1,2 mm

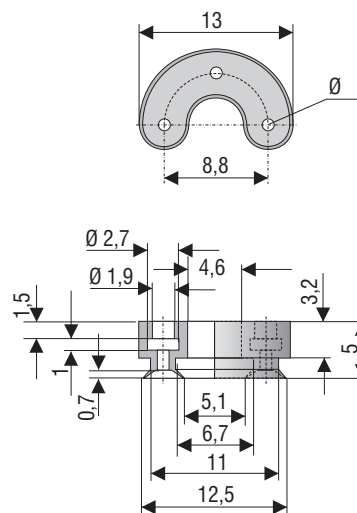


1,8 g



Art. No. 107.046.083.2

Si (r)



Art. No. 107.013.095.2

Si (tr)



0,7 mm



g

* Art. No. bei Bestellung mit angegebenem Material ergänzen.
* When ordering add indicated material.
* En cas de commande veuillez ajouter le matériel indiqué.

Andere Materialien auf Anfrage (siehe Materialliste INFO 4).
Other materials on request (see materials list INFO 4).
Autres matériaux sur demande (voir list des matériaux INFO 4)

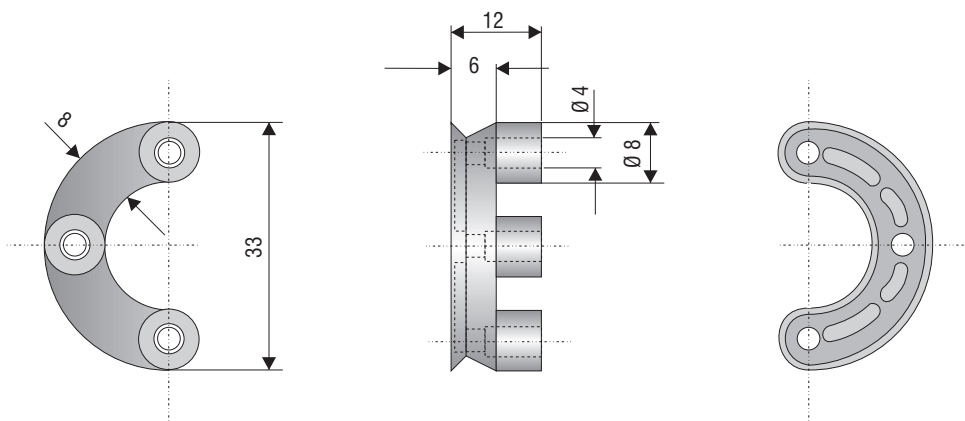
DR. BAUS

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Telefax 06204/9607 - 48
Email: kontakt@dr-baus.de

Spezialformen
Special shapes
Formes spécifiques

Vakuum-Sauger für CD-Produktion, Handling und Verpackung
Vacuum Suction Cups for CD-Production, handling, packaging
Ventouses à vide pour la production, maniement et emballage de compact disques

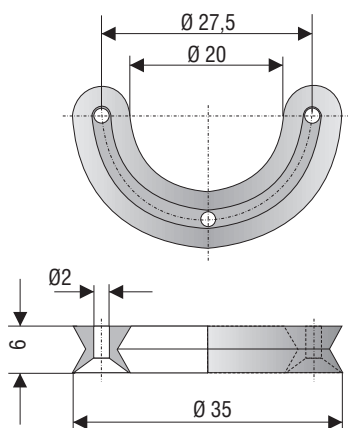


Art. No. 107.033.047.2
Art. No. 107.033.081.2

Si (tr) 50° Shore
 Si (tr) 55° Shore

1,2 mm

2,6 g

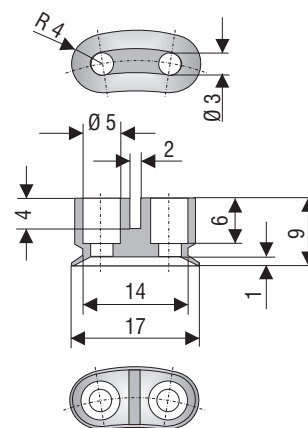


Art. No. 107.035.085.2

Si (bg)

1,5 mm

1,5 g

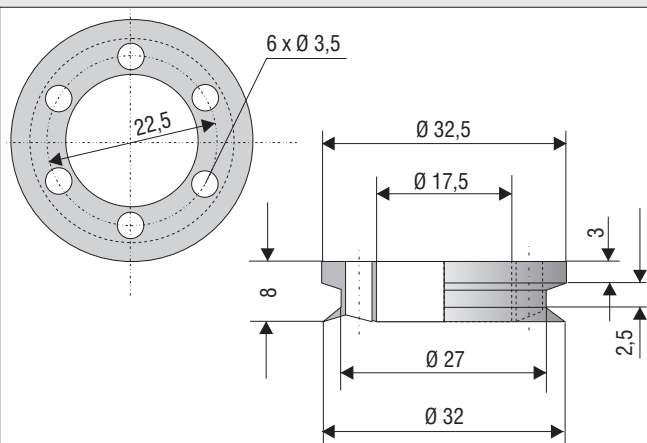


Art. No. 107.017.093.2

Si (tr)

0,2 mm

0,6 g

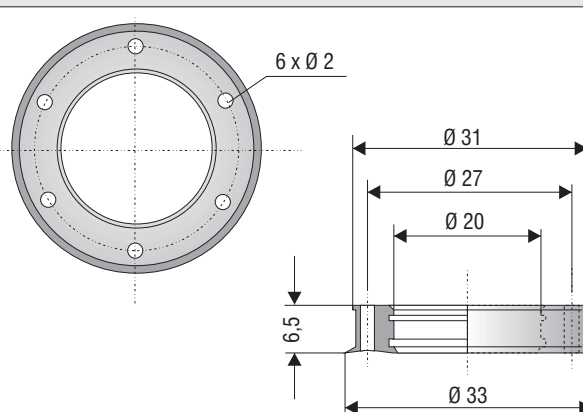


Art. No. 107.032.059.2

Si, tr

0,5 mm

3,8 g



Art. No. 107.033.046.*

Si (tr)
 Si-AS (sw)

1,2 mm

2,0 g

* Art. No. bei Bestellung mit angegebenem Material ergänzen.
 * When ordering add indicated material.
 * En cas de commande veuillez ajouter le matériel indiqué.

Andere Materialien auf Anfrage (siehe Materialliste INFO 4).
 Other materials on request (see materials list INFO 4).
 Autres matériaux sur demande (voir list des matériaux INFO 4)

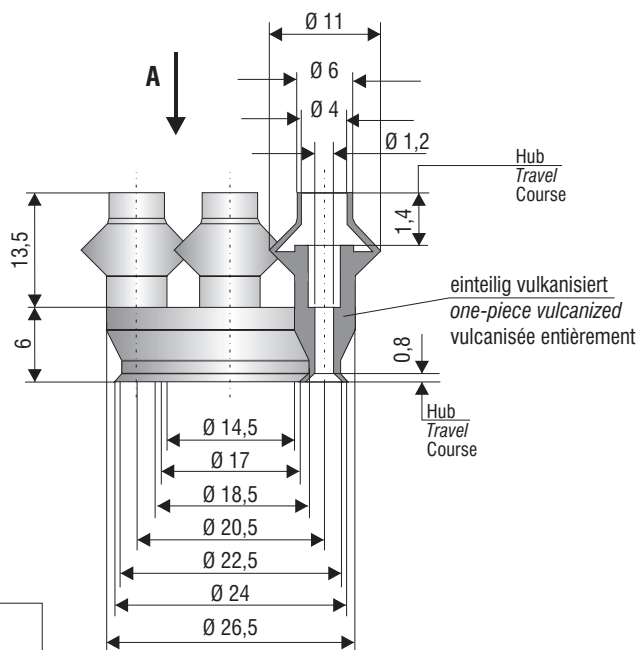
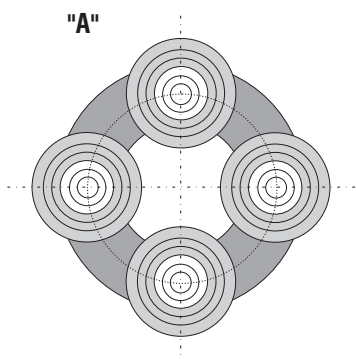
DR. BAUS

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 Email: kontakt@dr-baus.de

Spezialformen
Special shapes
Formes spécifiques

Vakuum-Sauger für CD-Produktion, Handling und Verpackung
Vacuum Suction Cups for CD-Production, handling, packaging
Ventouses à vide pour la production, maniement et emballage de compact disques

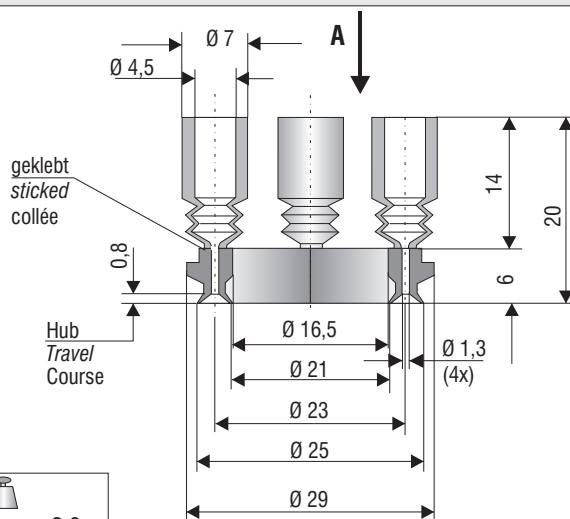
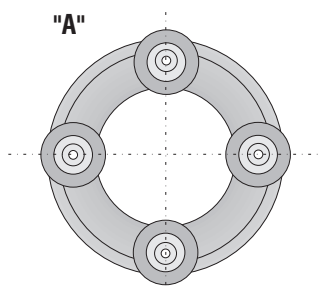


Art. No. 107.024.060.2

Si (tr)



0,8 +
1,4 mm



Art. No. 107.024.063.2

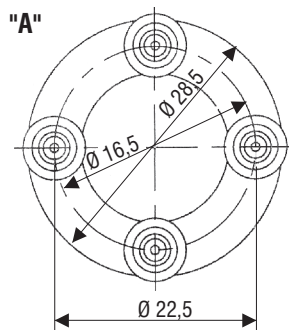
Si (tr)



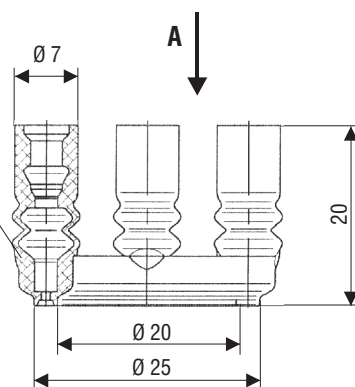
0,8+2,6 mm



3,0 g



einteilig vulkanisiert
one-piece vulcanized
vulcanisée entièrement



Art. No. 107.025.086.2

Si (tr)



4,0 mm



4,0 g

DR. BAUS

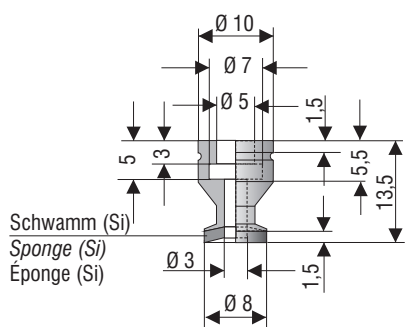
Dr. Baus GmbH
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Spezialformen Special shapes Formes spécifiques

Sauger mit Silikon-Schwammanlage
Suction cups with silicone sponge
Ventouses avec éponge de silicone

Ø 8 mm -
Ø 13 mm



Art.No.

270.094	M 5 AG
270.064	1/8" AG
270.065	1/8" IG



50.141	50.142
--------	--------

Art. No. 104.008.082.2sch

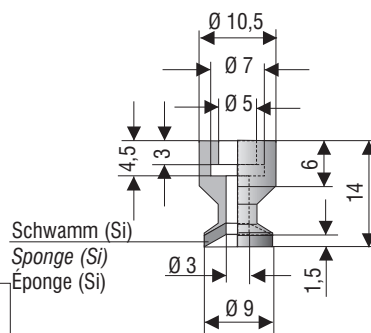
Si (tr)



0,5 mm



1,0 g



Art.No.

270.094	M 5 AG
270.064	1/8" AG
270.065	1/8" IG



50.141	50.142
--------	--------

Art. No. 104.009.083.2sch

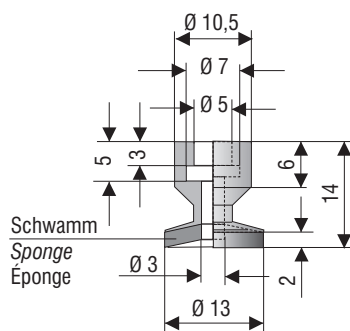
Si (tr)



0,5 mm



1,0 g



Art.No.

270.094	M 5 AG
270.064	1/8" AG
270.065	1/8" IG



50.141	50.142
--------	--------

Art. No. 104.013.084.2sch

Si (tr)



0,5 mm



1,0 g

Alle Sauger mit Silikon-Schwammanlage:

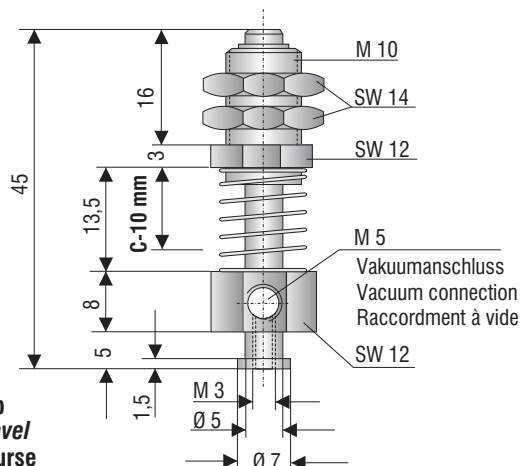
- für genarbte Teile
- abdruckfrei
- temperaturbeständig bis 200° C

All suction cups with silicone sponge:

- for grained parts,
- anti-marking,
- heat resistant until 200° C

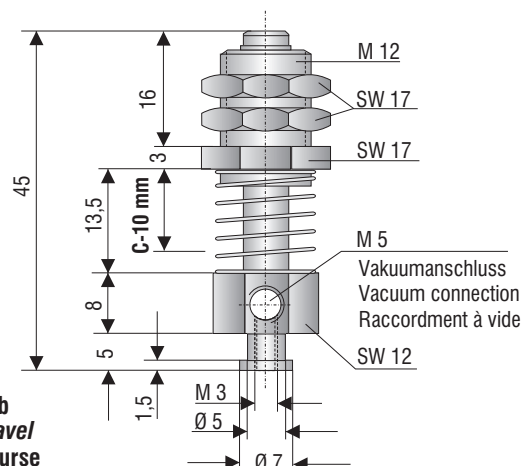
Toutes les ventouses avec éponge de silicone:

- pour pièces grainées,
- anti-trace,
- résistant à la température jusqu'à 200° C



C = Hub
Travel
Course

Art. No. 50.141



C = Hub
Travel
Course

Art. No. 50.142

DR. BAUS

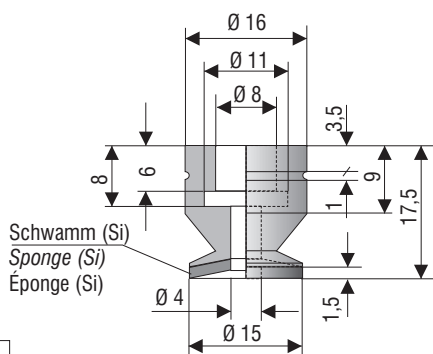
Dr. Baus GmbH
Alfred-Nobel-Str. 13
D-68519 Viernheim

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Spezialformen Special shapes Formes spécifiques

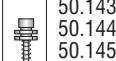
Sauger mit Silikon-Schwammanlage
Suction cups with silicone sponge
Ventouses avec éponge de silicone

Ø 15 mm -
Ø 40 mm



Art.No.

270.012 1/8" AG
270.020 1/8" IG



50.005
50.143
50.144
50.145
50.146
50.147
50.148

Art. No. 104.015.085.2sch

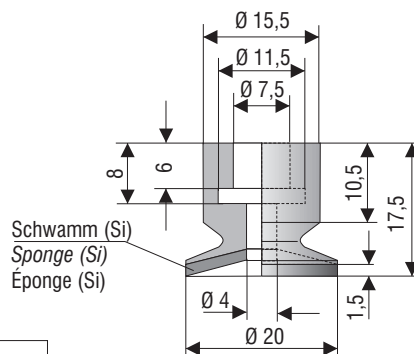
Si (tr)



1,0 mm

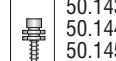


1,5 g



Art.No.

270.012 1/8" AG
270.020 1/8" IG



50.005
50.143
50.144
50.145
50.146
50.147
50.148

Art. No. 104.020.086.2sch

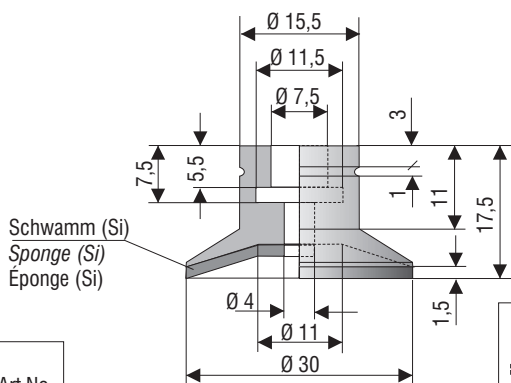
Si (tr)



1,5 mm

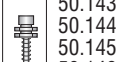


2,0 g



Art.No.

270.012 1/8" AG
270.020 1/8" IG



50.005
50.143
50.144
50.145
50.146
50.147
50.148

Art. No. 104.030.087.2sch

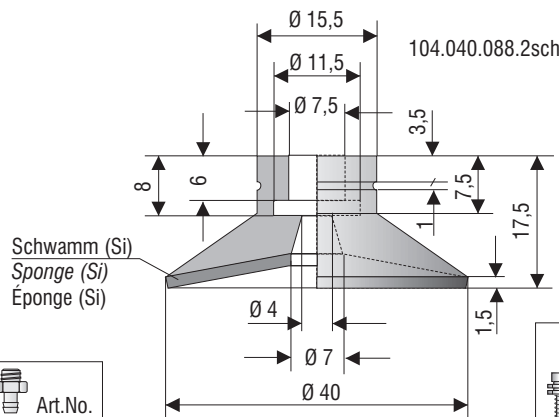
Si (tr)



1,5 mm

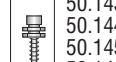


3,0 g



Art.No.

270.012 1/8" AG
270.020 1/8" IG



50.005
50.143
50.144
50.145
50.146
50.147
50.148

Art. No. 104.040.088.2sch

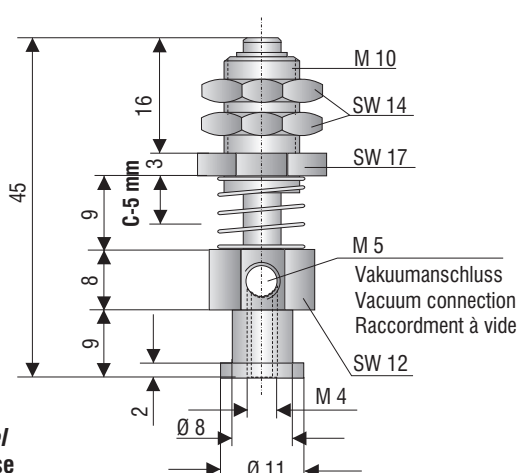
Si (tr)



2,5 mm

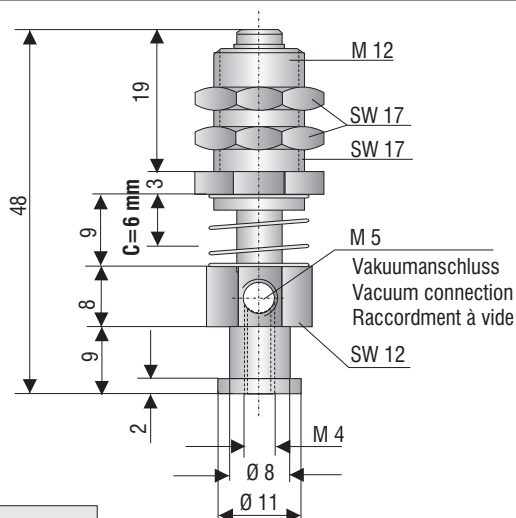


6,0 g



C = Hub
Travel
Course

Art. No. 50.143



C = Hub
Travel
Course

Art. No. 50.144

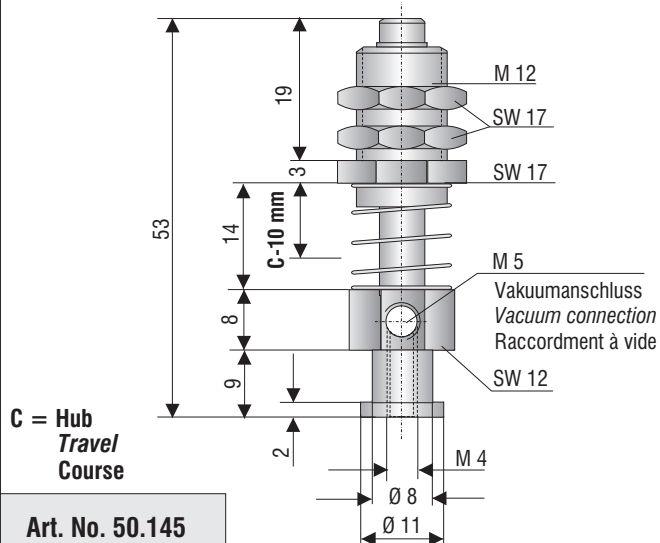
DR. BAUS

Dr. Baus GmbH
Alfred-Nobel-Str. 13
D-68519 Viernheim

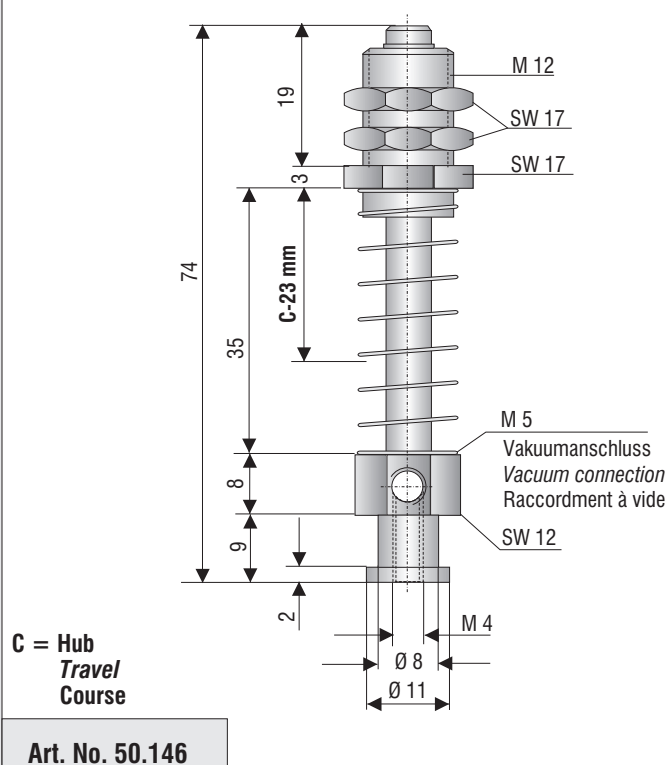
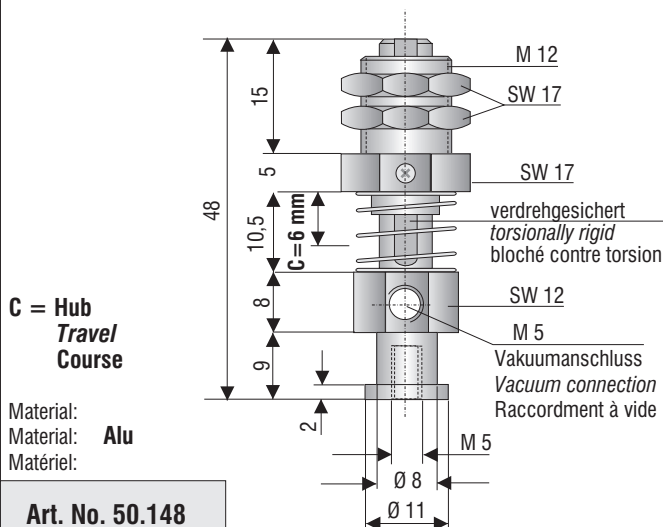
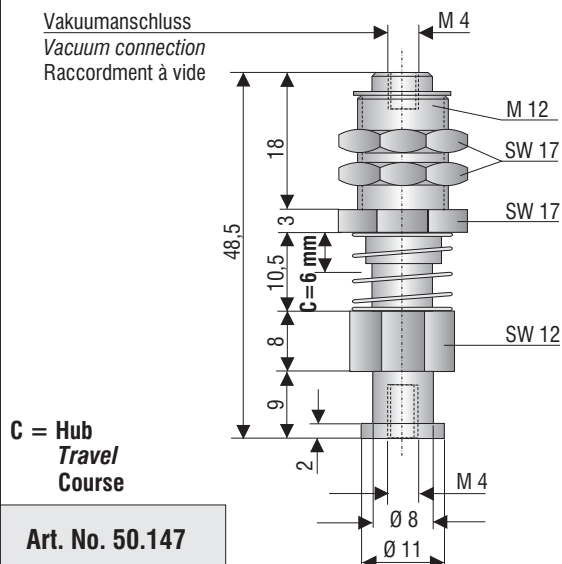
Telefon 06204/9607 - 0
Telefax 06204/9607 - 48
Email: kontakt@dr-baus.de

Spezialformen Special shapes Formes spécifiques

Saugerträger für Sauger mit Silikon-Schwammauflage
Supports for suction cups with silicone sponge
 Porteurs pour ventouses avec éponge de silicone



Vakuumschluss
 Vacuum connection
 Raccordement à vide



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Spezialformen Special shapes Formes spécifiques

Sauger mit aufvulkanisierter Filzauflage (bis 550° C)
Suction cups with vulcanised felt (up to 550° C)
Ventouses avec feutre vulcanisé (jusqu'à 550° C)

Art.No.	
270.043	1/4" AG
270.208	1/4" AG
270.132	1/8" AG

Art. No. 26.025.009.2F Si (tr) 50° Shore +550° C 2,0 mm 6,0 g

Art.No.	
270.043	1/4" AG
270.208	1/4" AG
270.132	1/8" AG

Art. No. 26.037.010.2F Si (tr) 50° Shore +550° C 2,5 mm 9,0 g

Art.No.	
270.043	1/4" AG
270.208	1/4" AG
270.132	1/8" AG

Art. No. 26.070.011.2F Si (tr) 50° Shore +550° C 7,0 mm 23 g

Art.No.	
270.043	1/4" AG
270.208	1/4" AG
270.132	1/8" AG

Art. No. 26.070.012.2F Si (tr) 50° Shore +550° C 0,0 mm 47 g

für hohle Gläser
for hollow glasses
pour verres creux

Alle Sauger haben eine Silikonsperre und sind abdruckfrei.
All suction cups have a silicone barrier and are anti-marking.
Toutes les ventouses ont une barrière à silicone e sont anti-trace.

* Art. No. bei Bestellung mit angegebenem Material ergänzen.
* When ordering add indicated material.
* En cas de commande veuillez ajouter le matériel indiqué.

Andere Materialien auf Anfrage (siehe Materialliste INFO 4).
Other materials on request (see materials list INFO 4).
Autres matériaux sur demande (voir list des matériaux INFO 4)

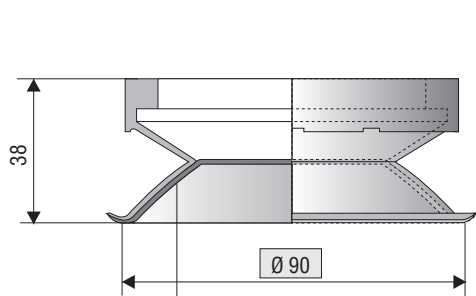
DR. BAUS

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Email: kontakt@dr-baus.de

Spezialformen Special shapes Formes spécifiques

Sauger mit aufvulkanisierter Filzauflage Suction cups with vulcanised felt Ventouses avec feutre vulcanisé



ohne Anschlusssteil
without fitting
sans raccord

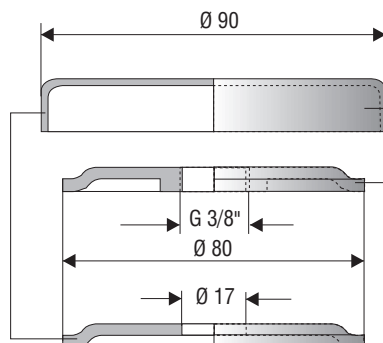
Filz / felt / feutre ³⁾

Art. No. 26.090.001.1F ¹⁾
26.090.001.7F ²⁾
26.090.001.2F*

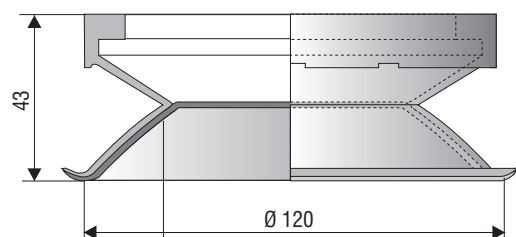
17 mm	57 g
	80 g

* bis 550° C mit Silikonsperre

Art.No.
270.401



Art.No.
270.400



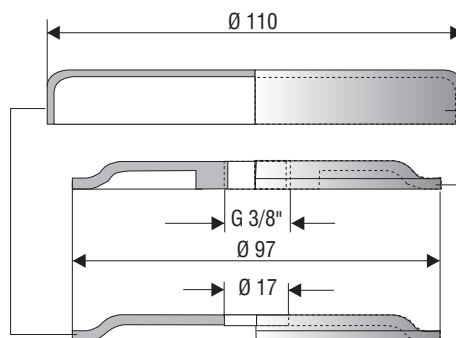
ohne Anschlusssteil
without fitting
sans raccord

Filz / felt / feutre ³⁾

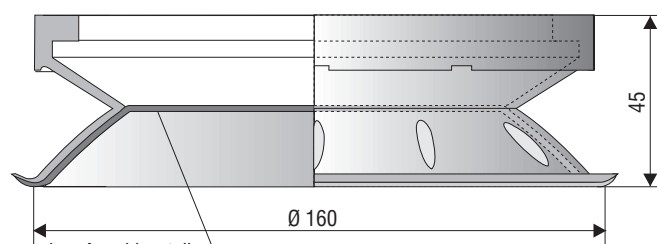
Art. No. 26.120.002.1F ¹⁾
26.120.002.7F ²⁾

	242 g
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Art.No.
270.403



Art.No.
270.402

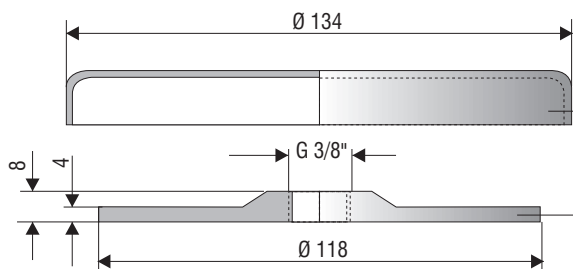


ohne Anschlusssteil
without fitting
sans raccord

Filz / felt / feutre ³⁾

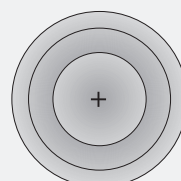
Art. No. 26.160.003.1F ¹⁾
26.160.003.7F ²⁾

	334 g
--	-------



Art. No.
270.404

- 1) NBR mit Filzauflage (vulkanisiert), abdruckfrei
2) Viton mit Filzauflage (vulkanisiert), abdruckfrei + hitzebeständig bis ca. 400° C.
1) NBR with vulcanised felt, no trace
2) Viton with vulcanised felt, no trace and heat resistant until appr. 400° C
1) NBR avec feutre vulcanisé, sans marque
2) Viton avec feutre vulcanisé et haute résistance a la température max. 400° C



- 3) Bei mangelnder Luftdurchlässigkeit kleine Einschnitte im Filz anbringen.
3) In case of need, felt to be cut.
3) En cas de besoin, le feutre peut être coupé.

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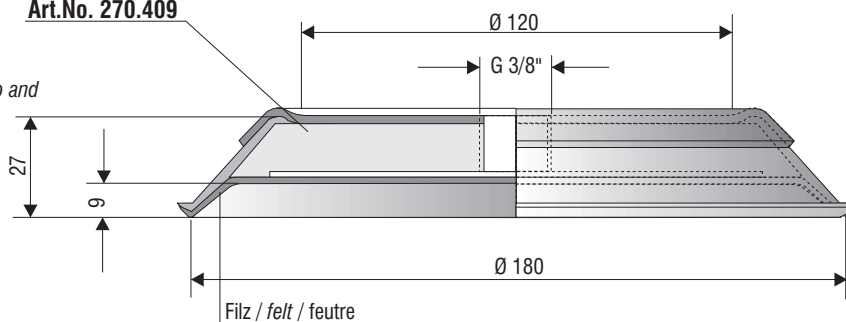
Spezialformen Special shapes Formes spécifiques

Sauger mit aufvulkanisierter Filzauflage Suction cups with vulcanised felt Ventouses avec feutre vulcanisé

Anschlusssteil: Art.No. 270.409

Stahlklemmscheibe
und Alu-Aufnahme.
Fitting: steel clamp and
aluminum carrier.

Raccord:
fixation acier et
support alu.



ohne Anschlusssteil
without fitting
sans raccord

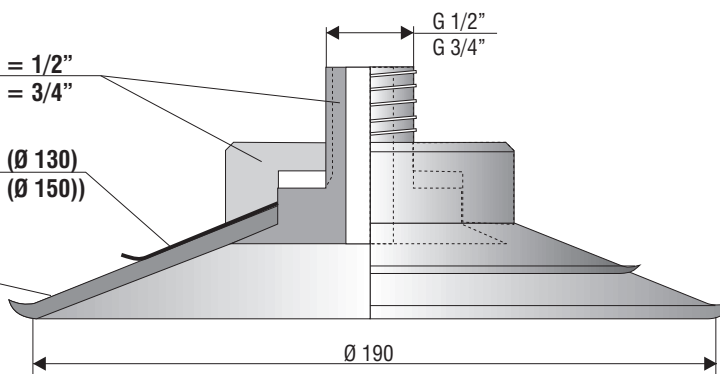
Art. No. 26.180.005.1F 1)
26.180.005.7F 2)

Art.No. 270.405 = 1/2"
Art.No. 270.406 = 3/4"

Stützscheiben
supports
support

Art.No. 270.407 (Ø 130)
Art.No. 270.408 (Ø 150)

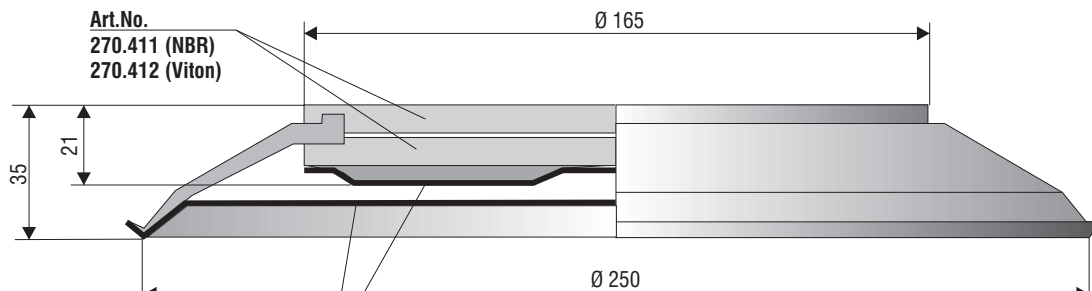
Filz / felt / feutre



ohne Anschlusssteil
without fitting
sans raccord

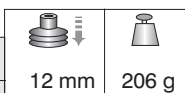
Art. No. 26.190.004.1F 1)
26.190.004.7F 2)

Art.No.
270.411 (NBR)
270.412 (Viton)



ohne Anschlusssteil
without fitting
sans raccord

Filz / felt / feutre



Art. No. 26.250.007.1F 1)
26.250.007.7F 2)

12 mm 206 g

- 1) NBR mit Filzauflage (vulkanisiert), abdruckfrei
2) Viton mit Filzauflage (vulkanisiert), abdruckfrei + hitzebeständig bis ca. 400 °C
1) NBR with vulcanized felt, no trace
2) Viton with vulcanized felt, no trace and heat resistant until appr. 400° C
1) NBR avec feutre vulcanisé, sans marque
2) Viton avec feutre vulcanisé et haute résistance a la température max. 400 °C

DR. BAUS

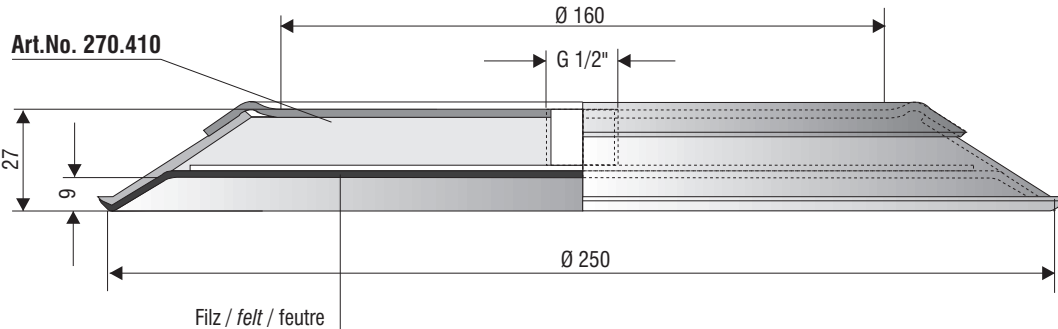
Dr. Baus GmbH
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Email: kontakt@dr-baus.de

Spezialformen Special shapes Formes spécifiques

Sauger mit aufvulkanisierter Filzauflage Suction cups with vulcanised felt Ventouses avec feutre vulcanisé

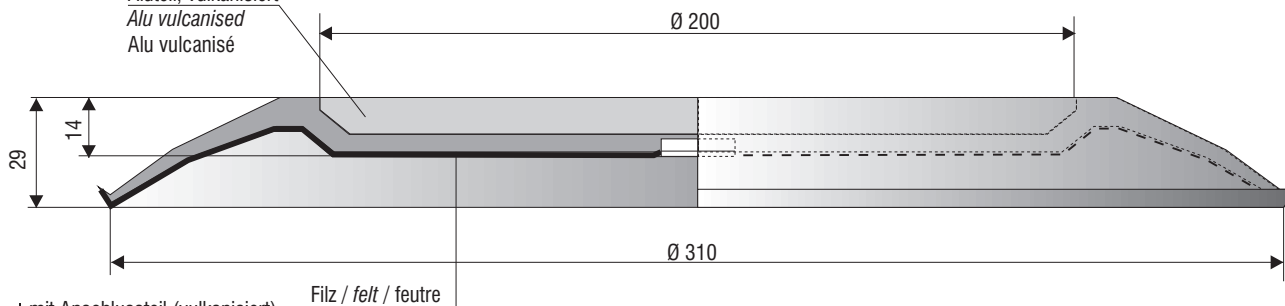
Anschlusssteil:
Stahlklemmscheibe
und Alu-Aufnahme.
Fitting: steel clamp and
aluminum carrier.
Raccord:
fixation acier et
support alu.



ohne Anschlusssteil
without fitting
sans raccord

Art. No. 26.250.006.1F 1)
26.250.006.7F 2)

Aluteil, vulkanisiert
Alu vulcanised
Alu vulcanisé

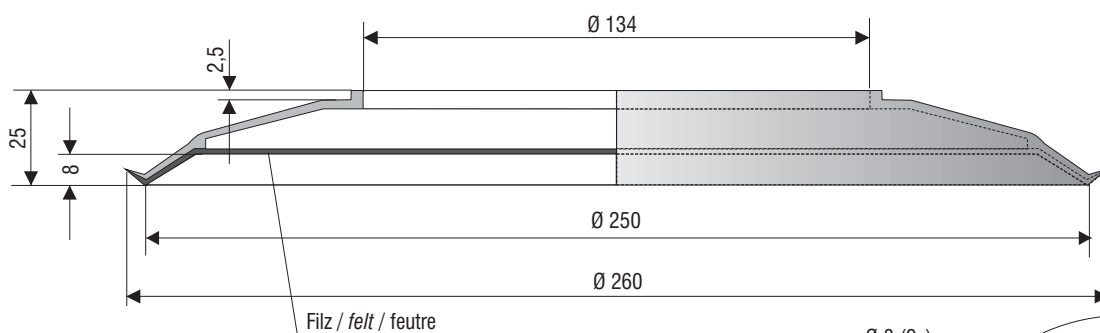


mit Anschlusssteil (vulkanisiert)
with fitting (vulcanized)
avec raccord (vulcanisé)

Art. No. 26.310.008.1F 1)
26.310.008.7F 2)



1220 g

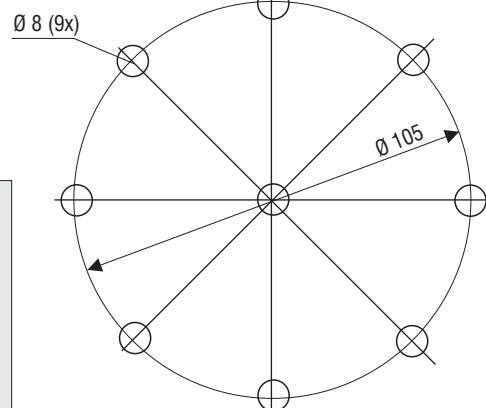


Filzmanschette aufstülppbar

Art. No. 26.250.013.7F

FKM
NBR auf Anfrage / on request / sur demande

- 1) NBR mit Filzauflage (vulkanisiert), abdruckfrei
2) Viton mit Filzauflage (vulkanisiert), abdruckfrei + hitzebeständig bis ca. 400 °C
1) NBR with vulcanized felt, no trace
2) Viton with vulcanized felt, no trace and heat resistant until appr. 400° C
1) NBR avec feutre vulcanisé, sans marque
2) Viton avec feutre vulcanisé et haute résistance a la température max. 400 °C



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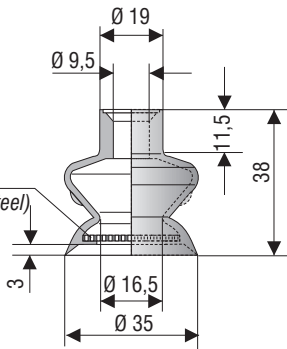
Spezialformen Special shapes Formes spécifiques

Sauger für das Handling z.B. von Käse
Suction cups for handling for ex. of cheese
Ventouses pour la manutention par ex. de fromage

Ø 35 mm -
Ø 85 mm

	Art.No.
270.048	1/4" AG
270.046	1/4" IG

Art. No. 78.504
Abstützgitter (Edelstahl)
Supporting grid (stainless steel)
Grille d'appui en acier fin

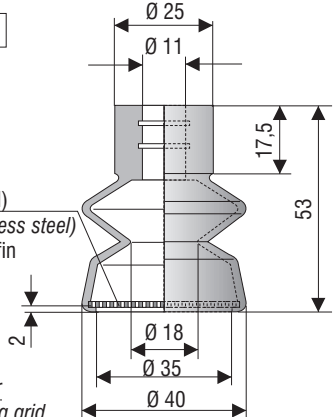


ohne Abstützgitter
without supporting grid
sans grille d'appui

Art. No. 23.035.195.2	Si (tr)		8 mm		17 g
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	Art.No.
270.049-1	1/4" AG

Art. No. 78.505
Abstützgitter (Edelstahl)
Supporting grid (stainless steel)
Grille d'appui en acier fin

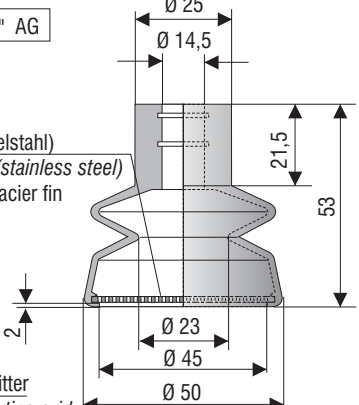


ohne Abstützgitter
without supporting grid
sans grille d'appui

Art. No. 23.040.190.2	Si (tr)		10 mm		33 g
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	Art.No.
270.216	1/4" AG

Art. No. 78.506
Abstützgitter (Edelstahl)
Supporting grid (stainless steel)
Grille d'appui en acier fin

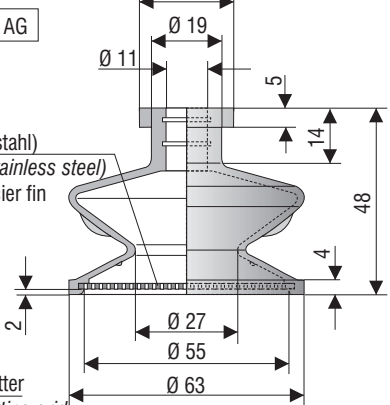


ohne Abstützgitter
without supporting grid
sans grille d'appui

Art. No. 23.050.196.2	Si (tr)		11 mm		42 g
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	Art.No.
270.049-1	1/4" AG

Art. No. 78.503
Abstützgitter (Edelstahl)
Supporting grid (stainless steel)
Grille d'appui en acier fin

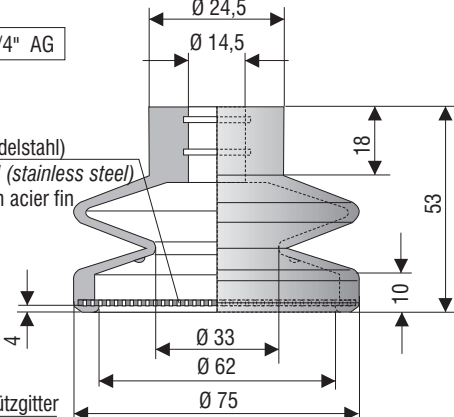


ohne Abstützgitter
without supporting grid
sans grille d'appui

Art. No. 23.063.187.2	Si (tr)		11 mm		61 g
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	Art.No.
270.216	1/4" AG

Art. No. 78.507
Abstützgitter (Edelstahl)
Supporting grid (stainless steel)
Grille d'appui en acier fin

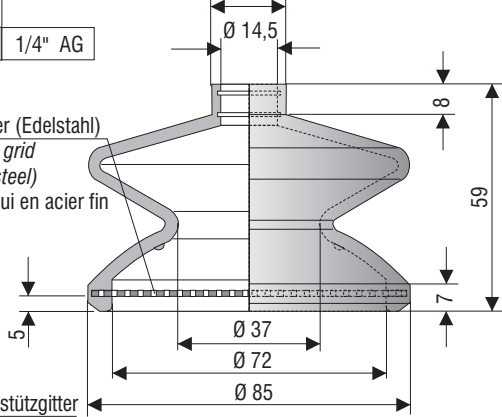


ohne Abstützgitter
without supporting grid
sans grille d'appui

Art. No. 23.075.197.2	Si (tr)		8 mm		98 g
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	Art.No.
270.216	1/4" AG

Art. No. 78.508
Abstützgitter (Edelstahl)
Supporting grid (stainless steel)
Grille d'appui en acier fin



ohne Abstützgitter
without supporting grid
sans grille d'appui

Art. No. 23.085.198.2	Si (tr)		15 mm		139 g
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Spezialformen Special shapes Formes spécifiques

Dichtprofile Sealing profiles Joints d'étanchéité profilé

Dichtprofile zum "Selberbauen"

Diese Dichtprofile dienen dem Eigenbau von Sauggreifern in jeder gewünschten Form. Sie sind speziell an unterschiedliche Werkstückgeometrien anpassbar.

Sie dienen der Abdichtung bei sehr rauen oder stark strukturierten Oberflächen (z.B. Ornamentglas, bruchrauer Naturstein, Betonstein usw.)

Sealing profiles for "home-made" suction cups

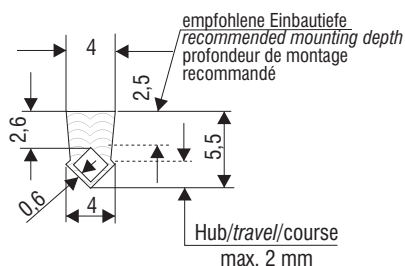
These profiles may be used to make suction cups of any desired shape. They are well-suited for adaptation to a wide range of different tool geometries.

The profiles serve to attain a vacuum with very rough or textured surfaces, such as stained glass, rough natural stone, concrete, etc.

Joints d'étanchéité profilé "maison"

Ces joints d'étanchéité profilé peuvent être utilisés pour fabriquer des ventouses de forme quelconque. Ils sont parfaitement conçus pour s'adapter à différentes formes d'outillage.

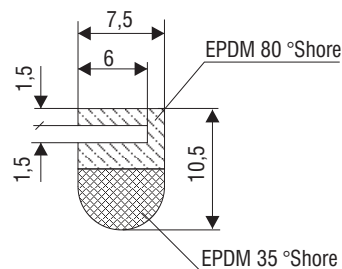
Ils servent à l'étanchéité pour des surfaces très rugueuses ou fortement structurées (par ex. verre ornamental, pierre naturelle brute de carrière, pavé de béton, etc.)



Standardlänge 20 000 mm
Standard length 20 000 mm
Longueur standard 20 000 mm

Art. No. 231.5,5x4.015.2

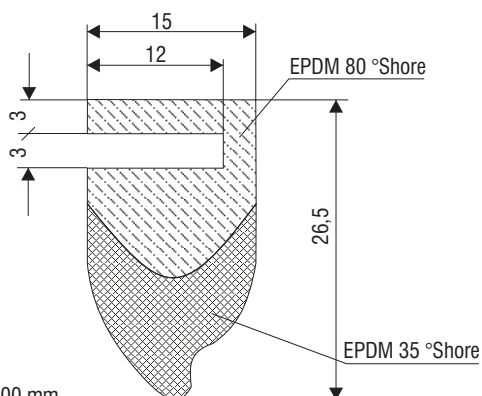
Si (tr)



Standardlänge 1000 mm
Standard length 1000 mm
Longueur standard 1000 mm

Art. No. 231.10,5x7,5.001.12

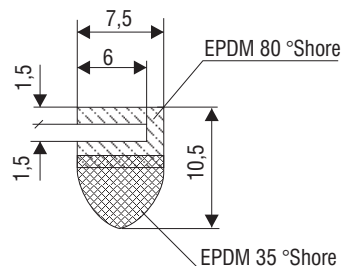
EPDM,
35° (80°) Shore



Standardlänge 1000 mm
Standard length 1000 mm
Longueur standard 1000 mm

Art. No. 231.26,5x15.003.12

EPDM,
35° (80°) Shore



Standardlänge 1000 mm
Standard length 1000 mm
Longueur standard 1000 mm

Art. No. 231.10,5x7,5.002.12

EPDM,
35° (80°) Shore

DR. BAUS

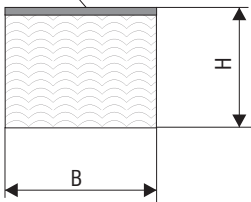
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Spezialformen Special shapes Formes spécifiques

Dichtprofile Sealing profiles Joints d'étanchéité profilé

Folie, selbstklebend
(zum Abziehen)
Self-adhesive foil
(remove)
Feuille auto-
adhésive (retirer)



Standardlänge 2000 mm
Standard length 2000 mm
Longueur standard 2000 mm

Moosgummi (NR)
Foam rubber (NR)
Caoutchuc souple (NR)

	B	H
Art. No. 231.10x10.023.12	10	10
Art. No. 231.20x15.004.12	20	15

Standardlänge 1000 mm
Standard length 1000 mm
Longueur standard 1000 mm

Moosgummi (NBR, gr)
Foam rubber (NBR, gr)
Caoutchuc souple (NBR, gr)

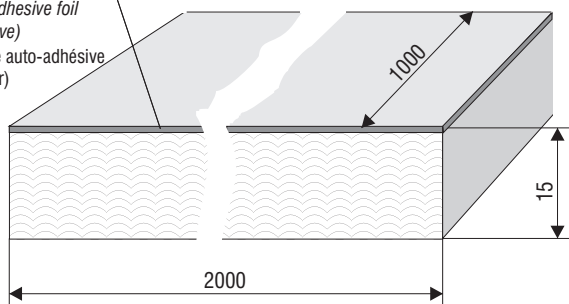
	B	H
Art.No. 231.10x6.006.12	10	6
Art.No. 231.25x20.008.12	25	20

Standardlänge 1000 mm
Standard length 1000 mm
Longueur standard 1000 mm

Moosgummi NBR (gr)
Foam rubber NBR (gr)
Caoutchuc souple NBR (gr)

Art. No. 231.20x10.007.12

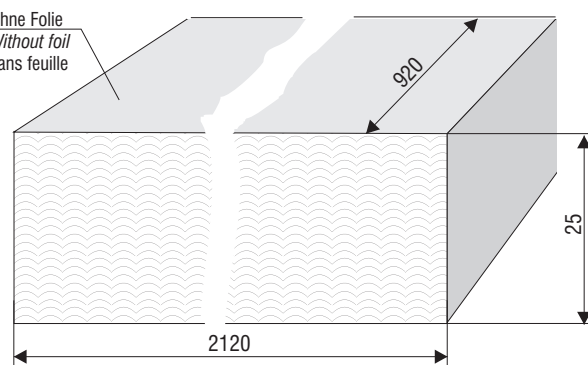
Folie, selbstklebend
(zum Abziehen)
Self-adhesive foil
(remove)
Feuille auto-adhésive
(retirer)



Art. No. 231.2000x1000.005.12

Moosgummi (NR)
Foam rubber (NR)
Caoutchuc souple (NR)

Ohne Folie
Without foil
sans feuille



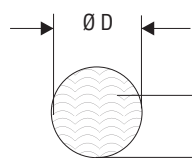
Dichte/

Art. No. 231.2120x920x25.017
231.2120x920x25.018
231.2120x920x25.019

160 Microfine
200 Fine
200 Media

Moosgummi (NR)
Foam rubber (NR)
Caoutchuc souple (NR)

Andere Ø auf Anfrage
Other diameters request
Autre Ø sur demande



Standardlänge 1000 mm
Standard length 1000 mm
Longueur standard 1000 mm

Moosgummi (NBR, gr)
Foam rubber (NBR, gr)
Caoutchuc souple (NBR, gr)

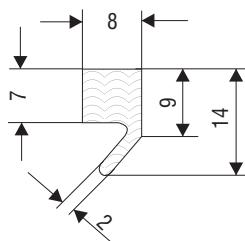
	Ø D mm	E mm
Art.No. 231.06.011.12	6	~4,5
231.08.012.12	8	~6,0
231.10.013.12	10	~7,0
231.12.014.12	12	~8,5

empfohlene Einbautiefe
recommended mounting depth
profondeur de montage
recommandé

Standardlänge 1000 mm
Standard length 1000 mm
Longueur standard 1000 mm

Moosgummi (NBR, s)
Foam rubber (NBR, s)
Caoutchuc souple (NBR, s)

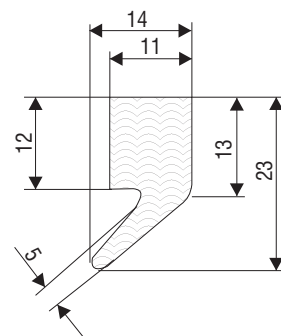
Art. No. 231.14x8x2.009.12



Standardlänge 1000 mm
Standard length 1000 mm
Longueur standard 1000 mm

Moosgummi (NBR, s)
Foam rubber (NBR, s)
Caoutchuc souple (NBR, s)

Art. No. 231.23x11x5.010.12



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