



开袋吸盘选型手册

OPEN-BAG SUCTION CUP SELECTION GUIDE

Source Factory / Sufficient Stock / Customization Supported



深圳市金信达五金制品有限公司

Shenzhen Jinxinda Hardware Products Co., Ltd.



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Shenzhen Jinxinda Hardware Products Co., Ltd.



工厂直供

Factory direct supply

严格把控品质，不断优化生产工艺，降低成本做到让利于民

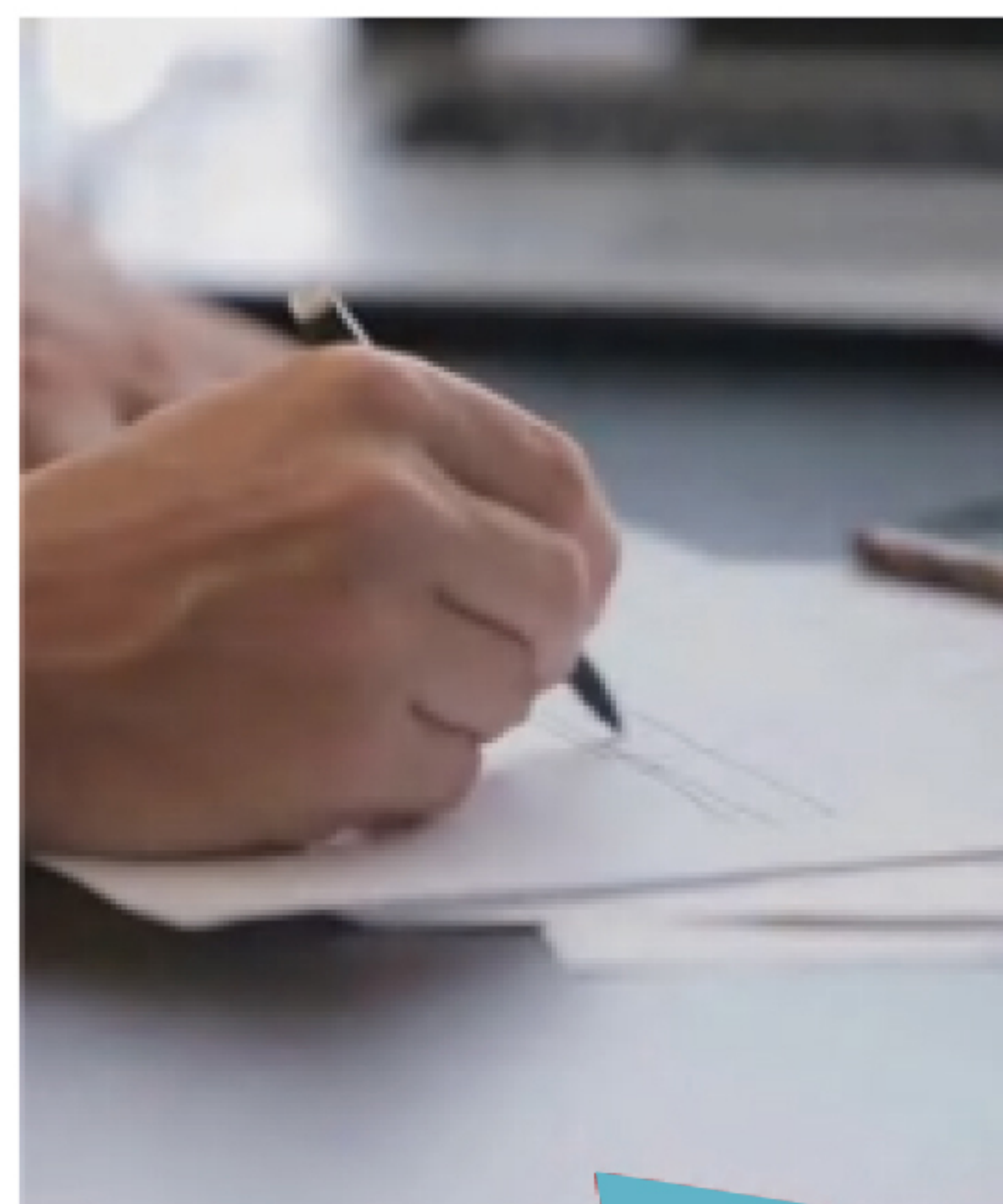
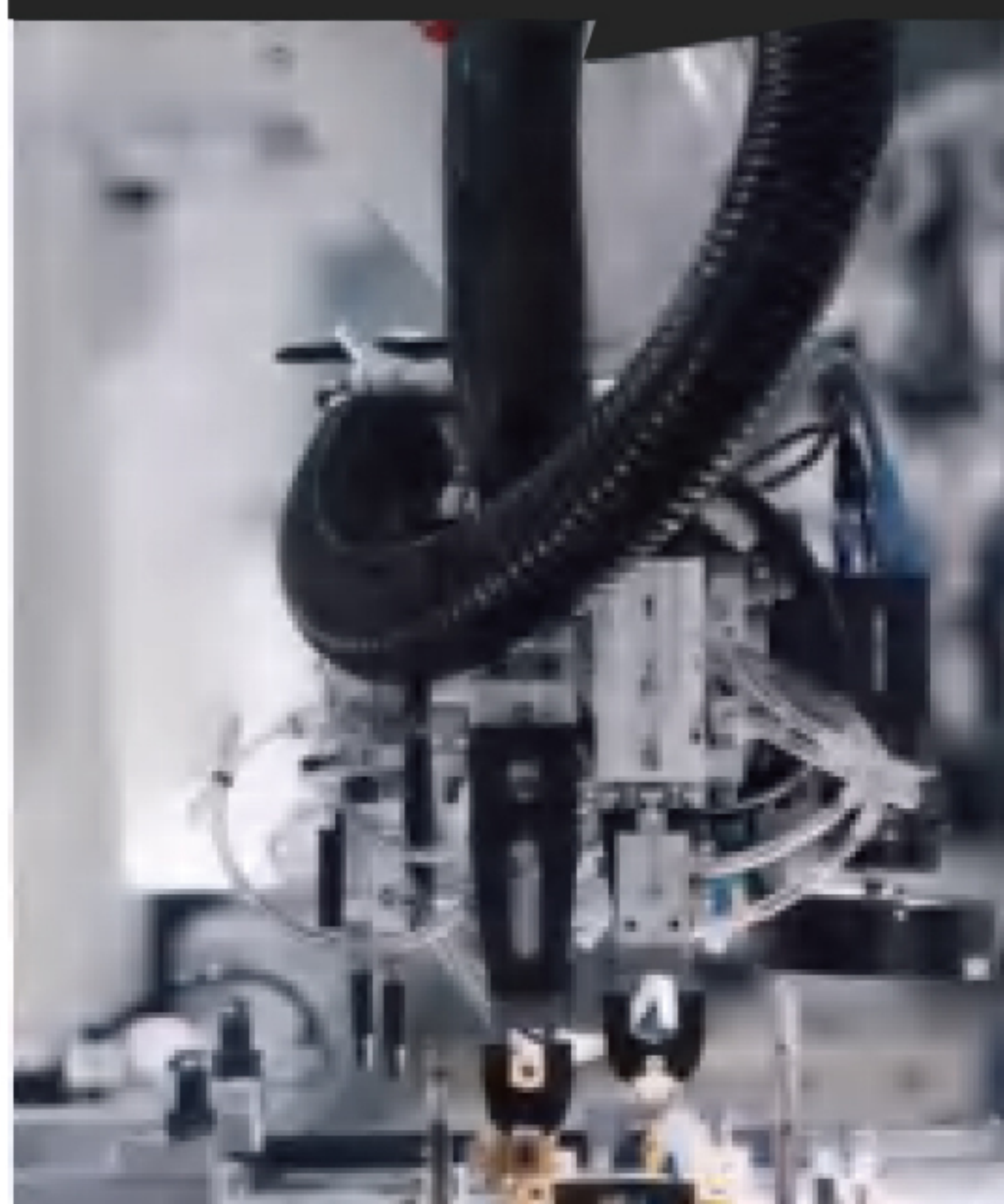
Strictly control quality, continuously optimize production processes, reduce costs and benefit customers

自主研发

Independent R&D

快速响应市场需求，研发和优化产品，承接客户个性化定制产品需求

Quickly respond to market demands, develop and optimize products, and undertake customized product requirements from customers



选型参考

Selection Reference

免费提供产品选型文件，支持来样测试

Free product selection documents are provided, and sample testing is supported.

服务团队

Service Team

有专业、资深的服务团队和标准化的服务流程，极速响应客户需求

We have a professional and experienced service team with standardized service processes to respond to customer needs rapidly



深圳市金信达五金制品有限公司，是一家集研发、生产、销售为一体的高新技术制造企业

Shenzhen Jinxinda Hardware Products Co., Ltd. is a high-tech manufacturing enterprise integrating R&D, production and sales

专业生产批发SMC微型气动接头、快速接头、生产定制气动元件系列真空吸盘、吸盘支架、气动剪刀、金具固定块、精密五金定制、各类异型硅橡胶定制；型号规格齐全，材质应用有铜、铁、不锈钢、塑胶料、铝等合金材质。加工设备有CNC加工中心、数控车床、线切割、研磨机、EDM、激光切割、电脑螺等。

Specializing in the production and wholesale of SMC miniature pneumatic fittings and quick connectors. We manufacture and customize a full range of pneumatic components, including vacuum suction cups, suction cup brackets, pneumatic scissors, fixture mounting blocks, precision customized hardware, and various special-shaped silicone and rubber products. We offer a complete range of models and specifications, with materials including copper, iron, stainless steel, plastic, aluminum and other alloys. Our processing equipment includes CNC machining centers, CNC lathes, wire-cut EDM, grinding machines, EDM, laser cutting machines, computer tapping machines, etc.



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BGI系列

BGI Series

柔软薄膜包装工件的吸附搬运

For Soft Film Packages



吸盘唇边可单独拆卸

The suction cup lip can be disassembled separately



吸盘转接头 G1/8或G3/8
Suction cup adapter, G1/8 or G3/8



吸盘主体
Suction cup body



吸盘唇边 - 反面
Suction cup lip - reverse side



吸盘唇边 - 正面
Suction cup lip - front side

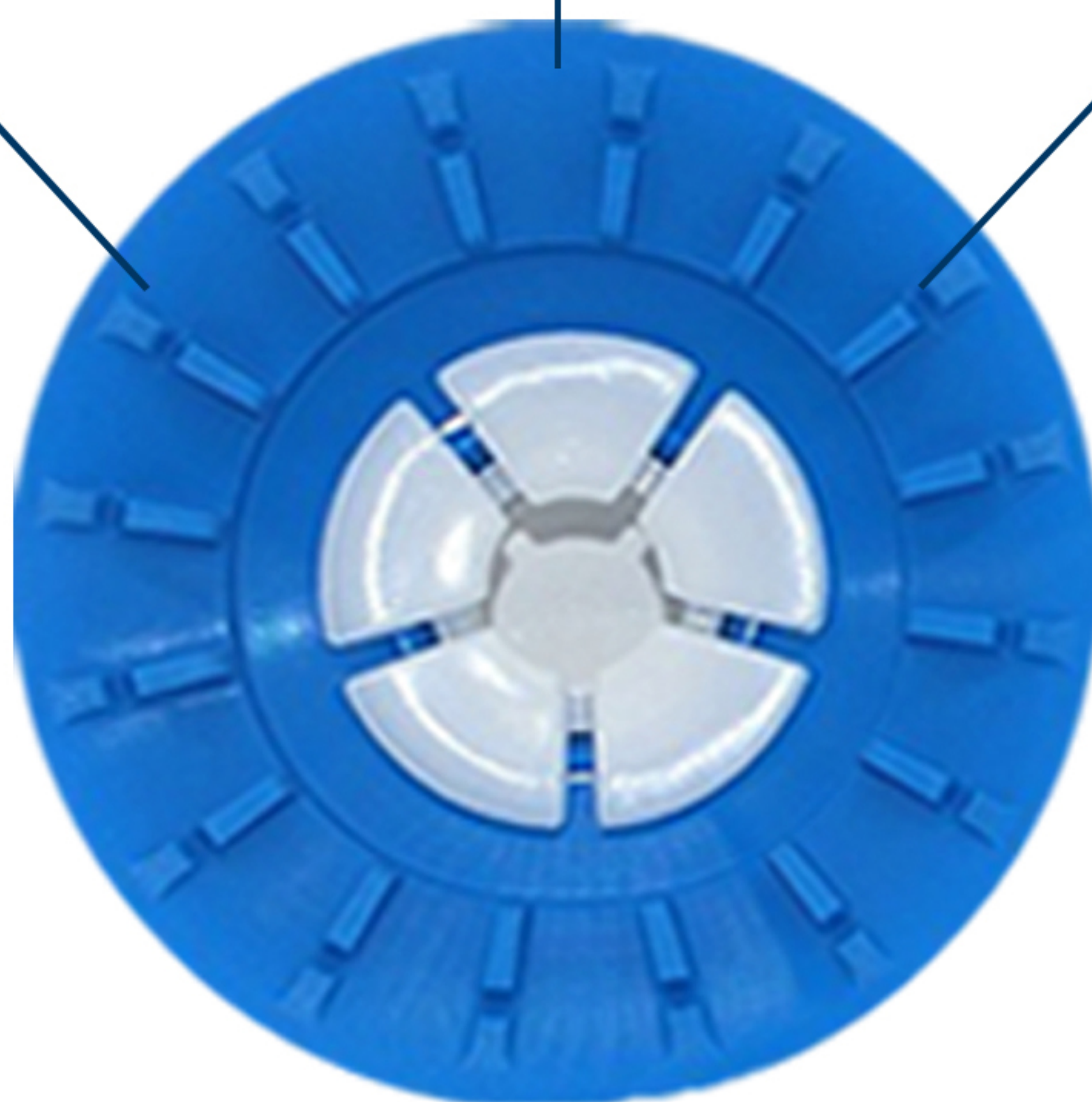


薄膜唇边 密封性提升
Film lip • Enhanced sealing



唇边柔软灵活，极易贴合
Soft and flexible lip for excellent adhesion

波纹状盘面
Corrugated bottom surface



特殊肋 降低泄漏 提升密闭性
Special ribs Reduce Leakage, Enhance Sealing



吸盘底部的肋条能够增加与吸附物体的接触面积，显著增强吸附力和稳定性

The ribs on the bottom of the suction cup increase the contact area with the adsorbed object, thereby significantly enhancing suction force and stability

液体包装 Liquid packaging



粉末包装 Powder packaging



充气袋 Inflatable bag



塑封袋包装 Plastic-sealed bag packaging





型号表示方法

Model Designation Method

BGI25

-

B3

-

G1/8

吸盘直径

25	Ø6mm
34	Ø8mm
41	Ø10mm
48	Ø15mm
63	Ø20mm

吸盘类型

三层波纹

螺纹规格

外螺纹 G1/8
外螺纹 G3/8

BGI25

-

B3

-

G1/8

Suction Cup Diameter

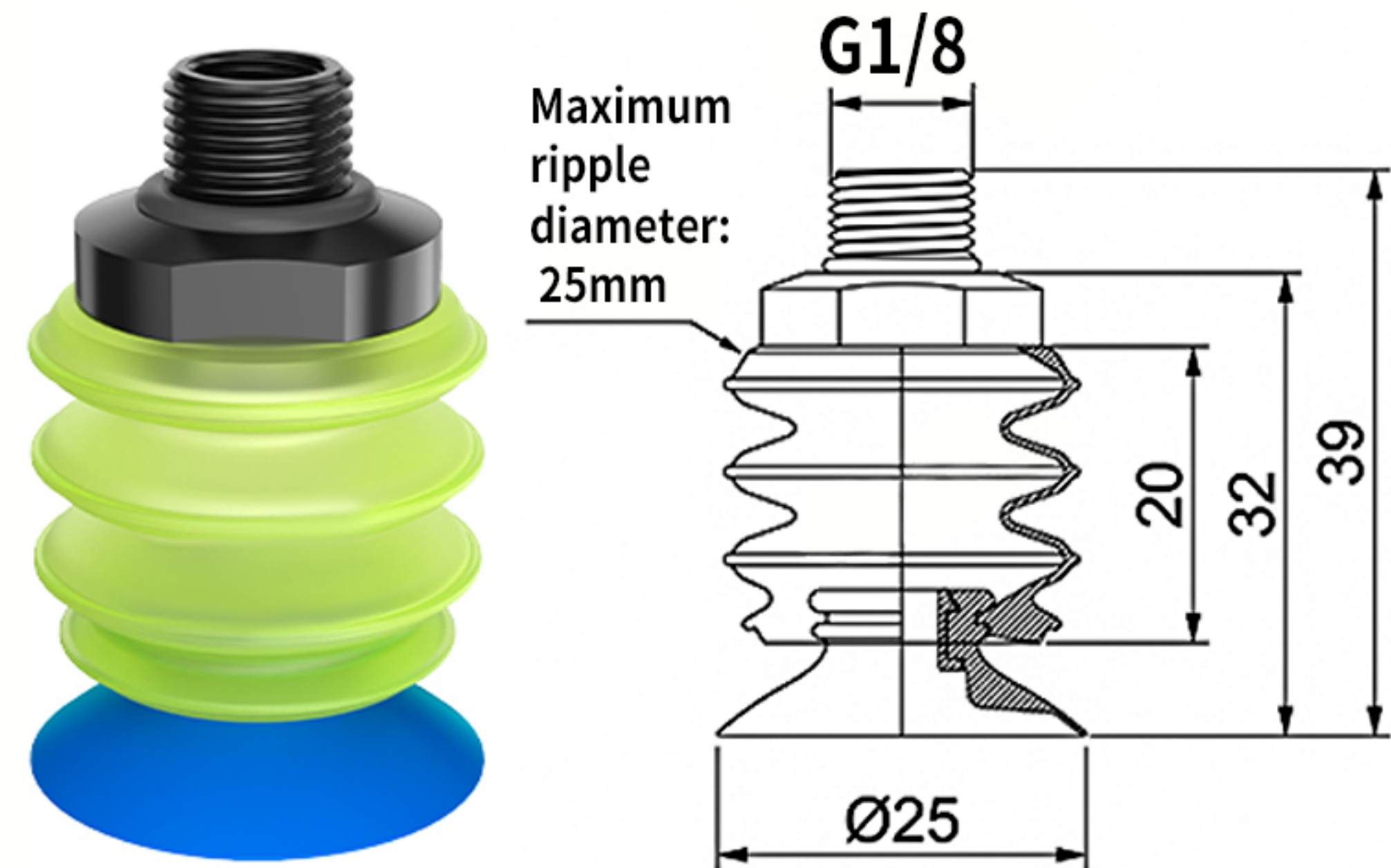
25	Ø6mm
34	Ø8mm
41	Ø10mm
48	Ø15mm
63	Ø20mm

Suction Cup Type

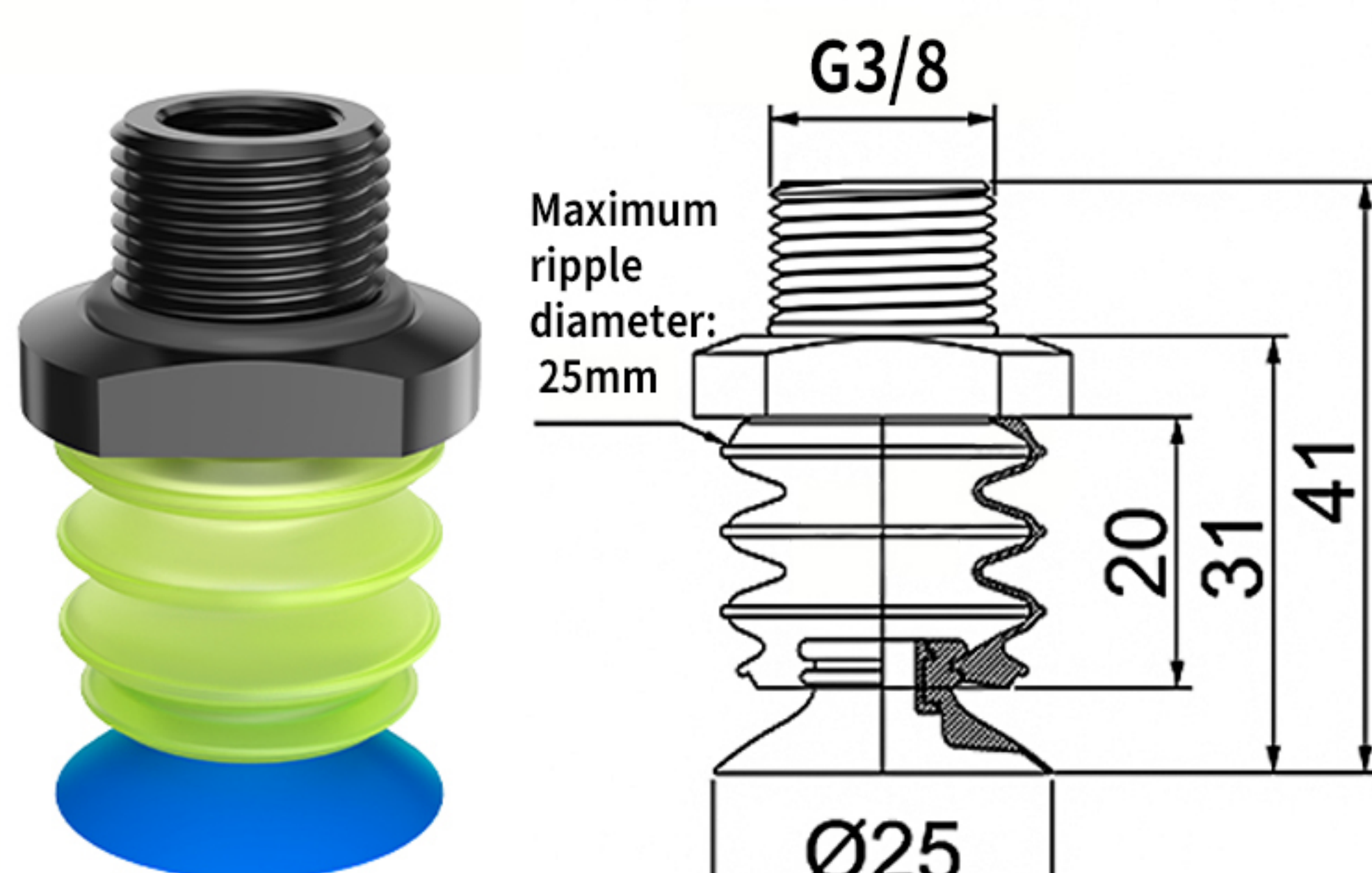
Three-Layer Ripple

Thread Specification

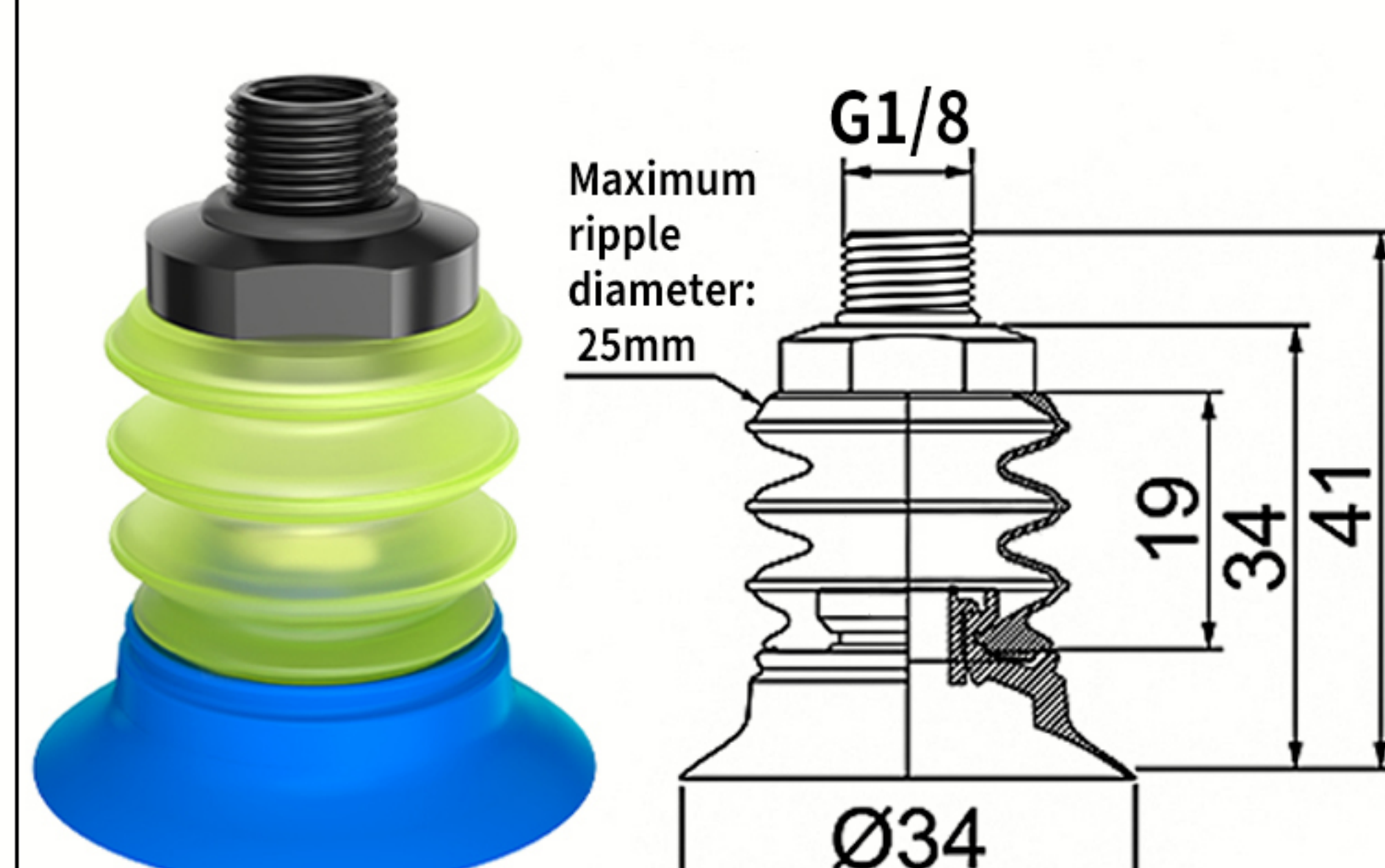
External Thread G1/8
External Thread G3/8



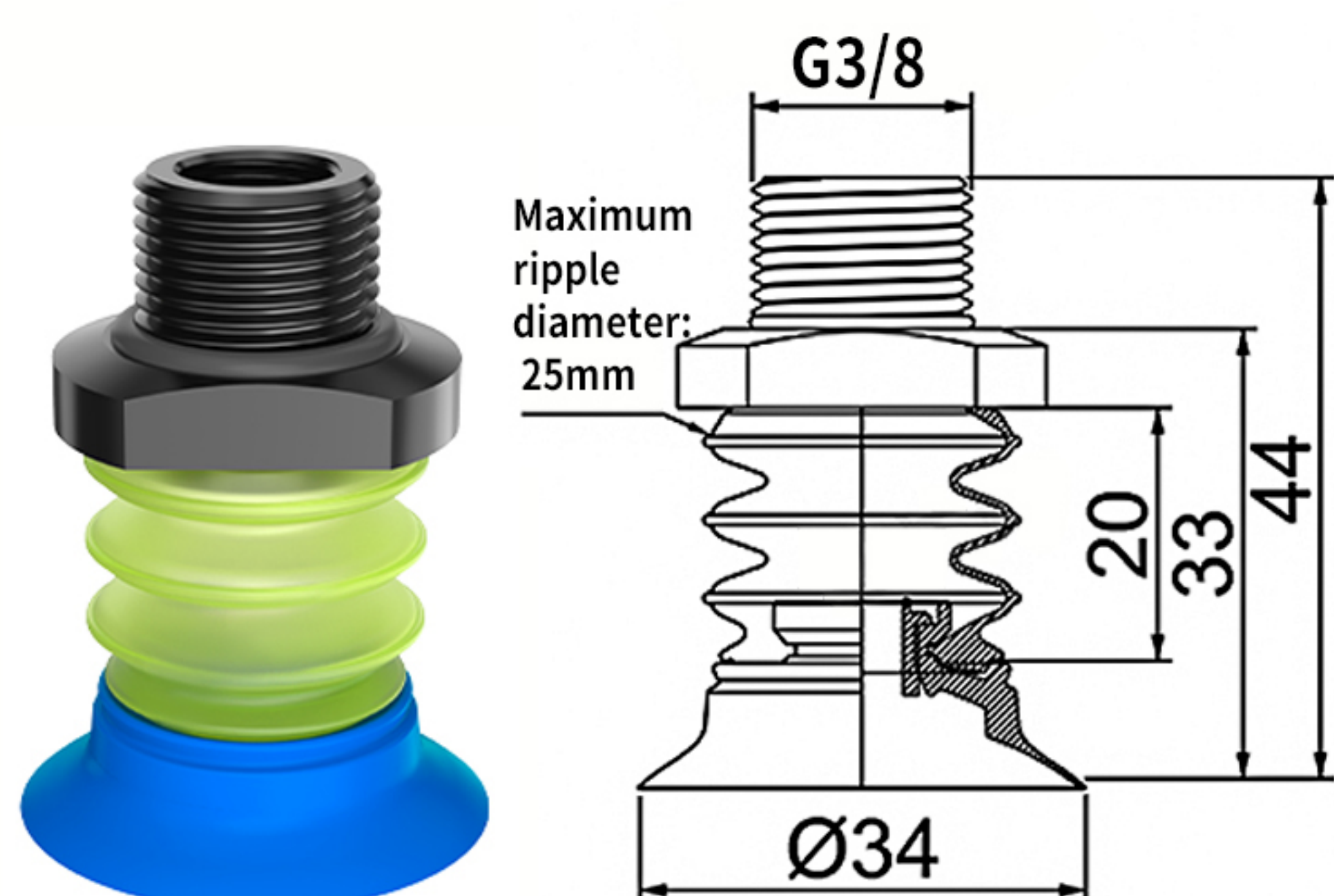
BGI25-B3-G1/8



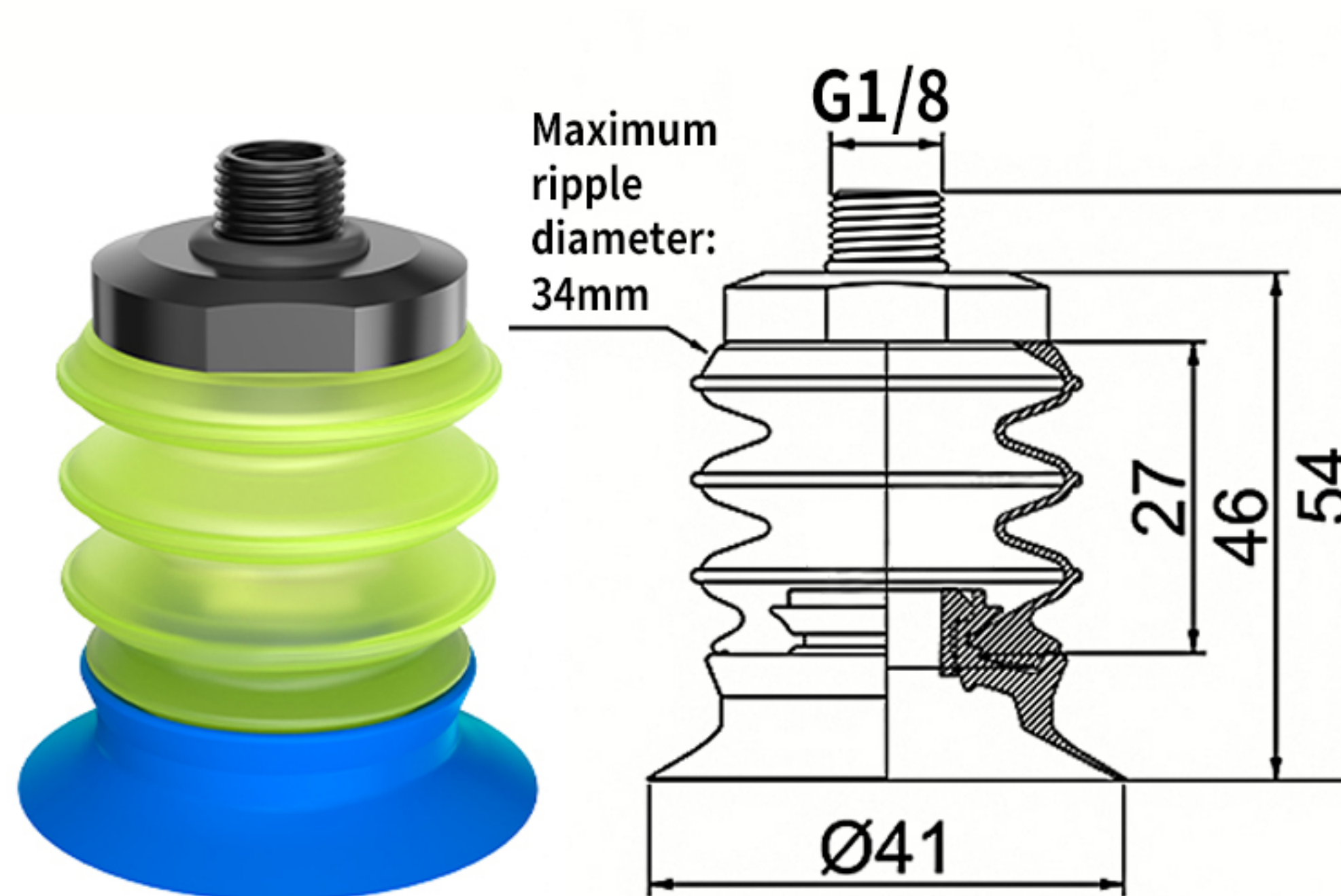
BGI25-B3-G3/8



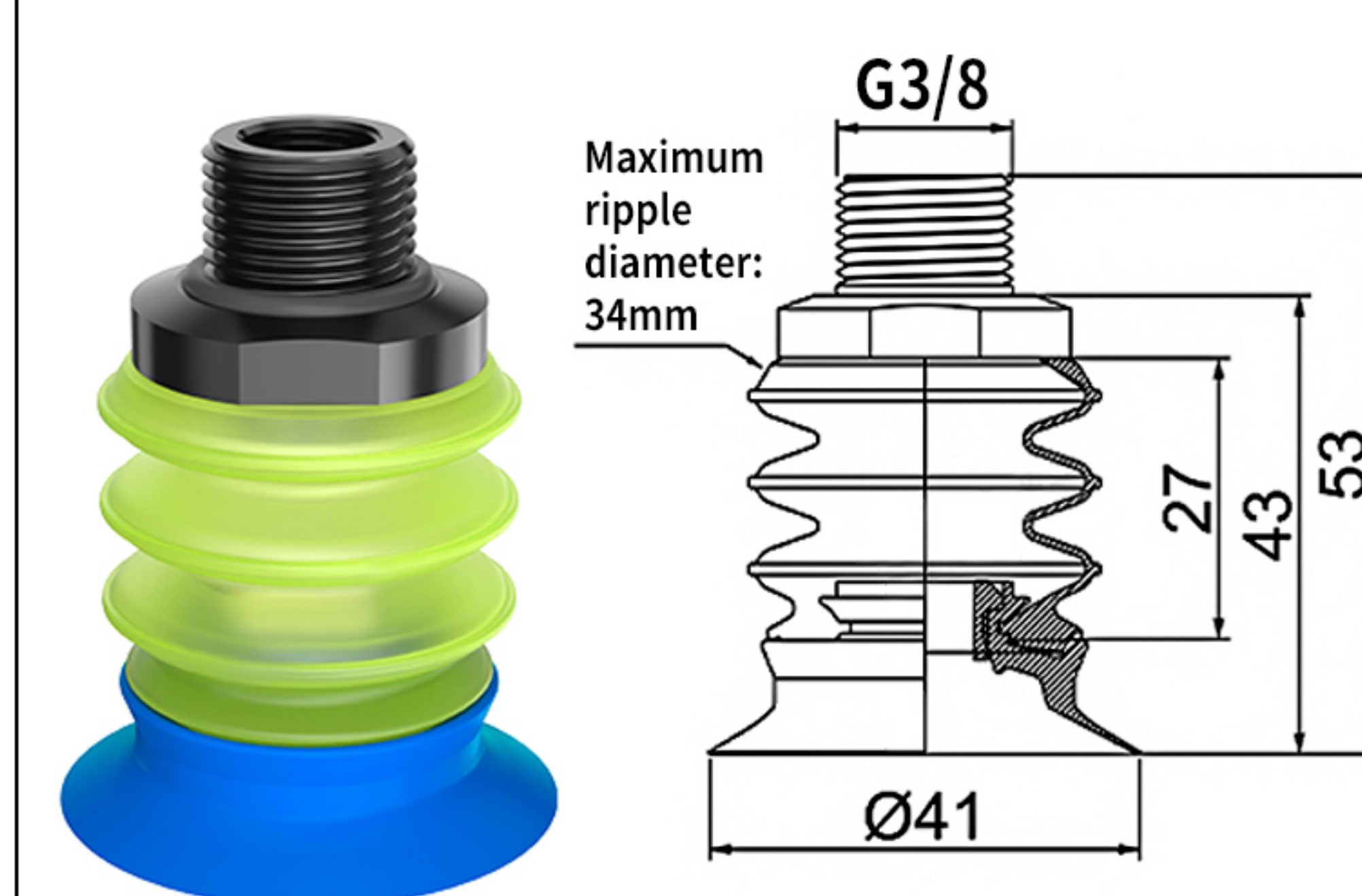
BGI34-B3-G1/8



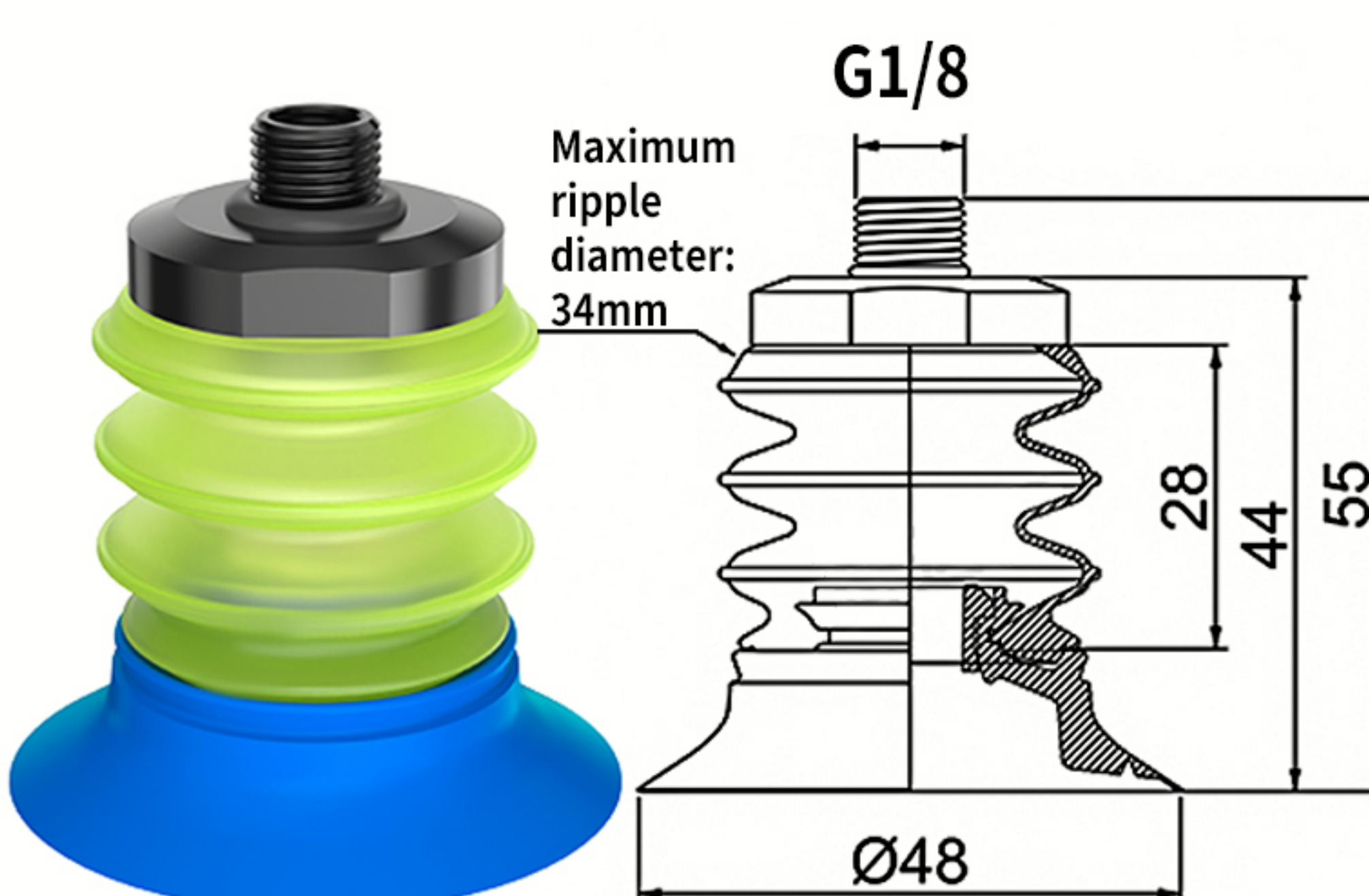
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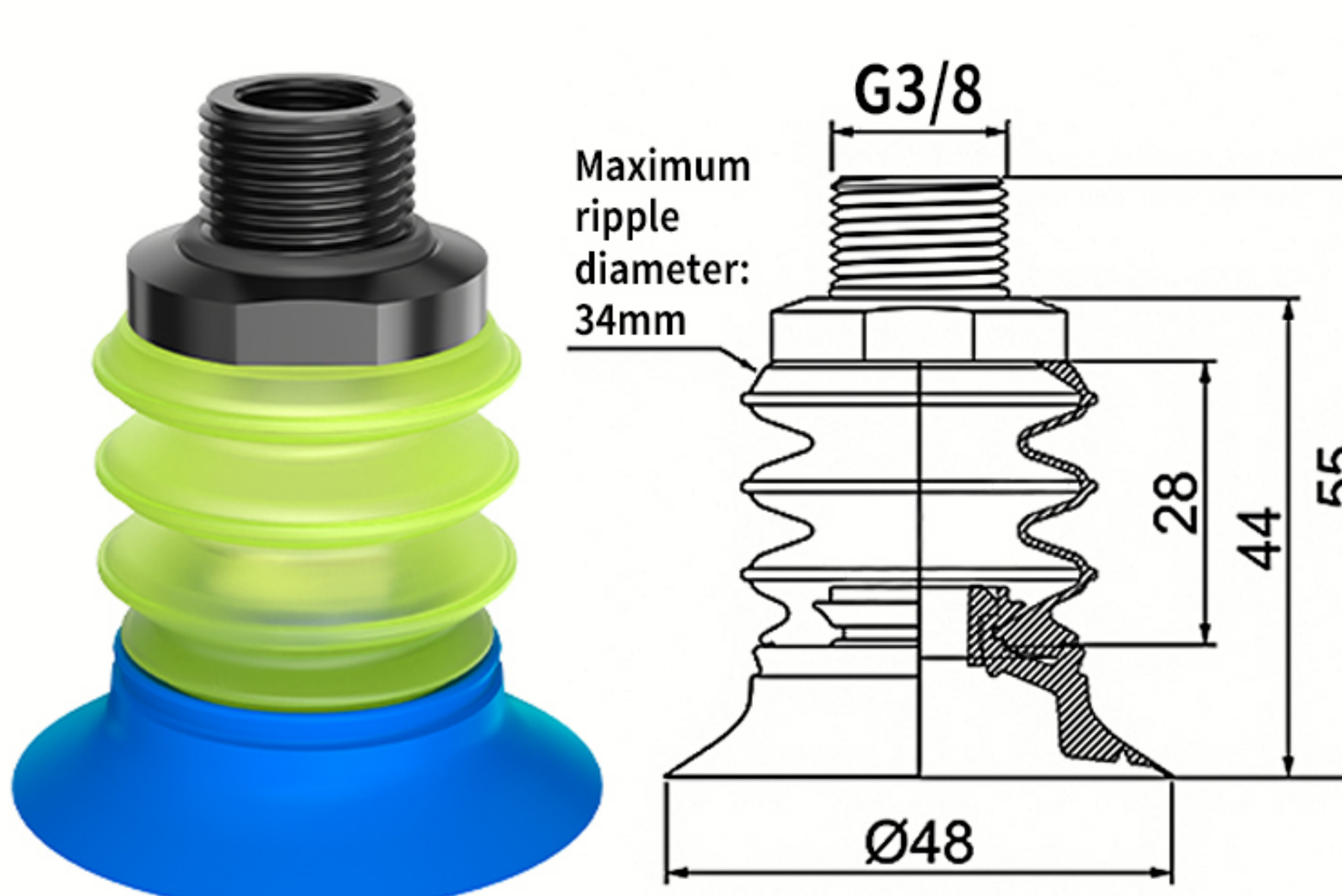
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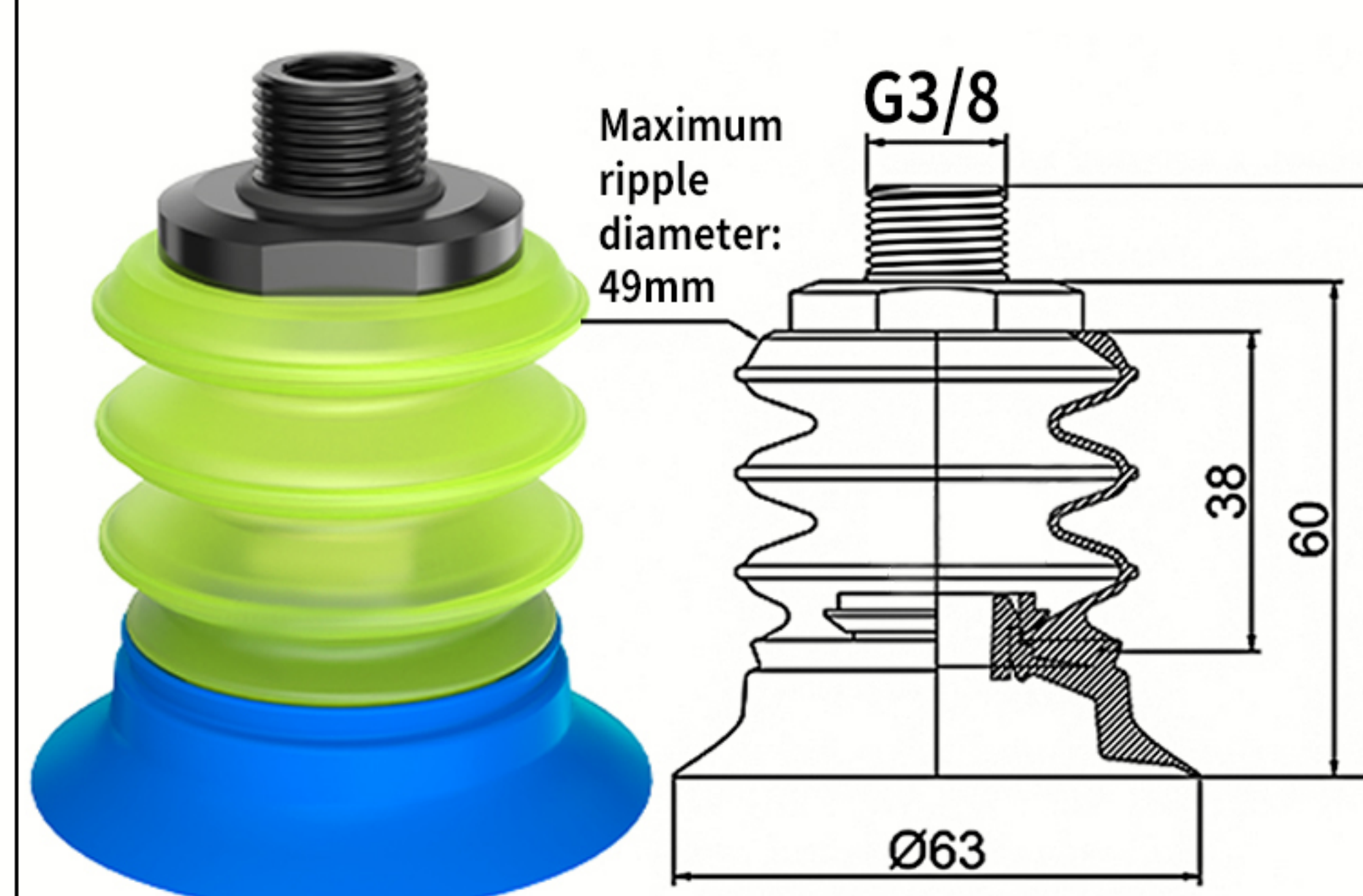
BGI41-B3-G3/8



BGI48-B3-G1/8



BGI48-B3-G3/8



BGI63-B3-G3/8



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STP/WSC系列莲花型吸盘

Lotus-Shaped Suction Cups of STP/WSC Series

高品质硅胶(白色/蓝色)

High-quality silicone (white/blue)

硅胶的化学性能稳定结构稳定且耐高低温、耐磨、耐腐蚀、使用寿命长，常被用于医药和食品行业

Silicone features stable chemical properties and structural stability, with resistance to high and low temperatures, wear and corrosion, ensuring a long service life. It is widely used in the pharmaceutical and food industries



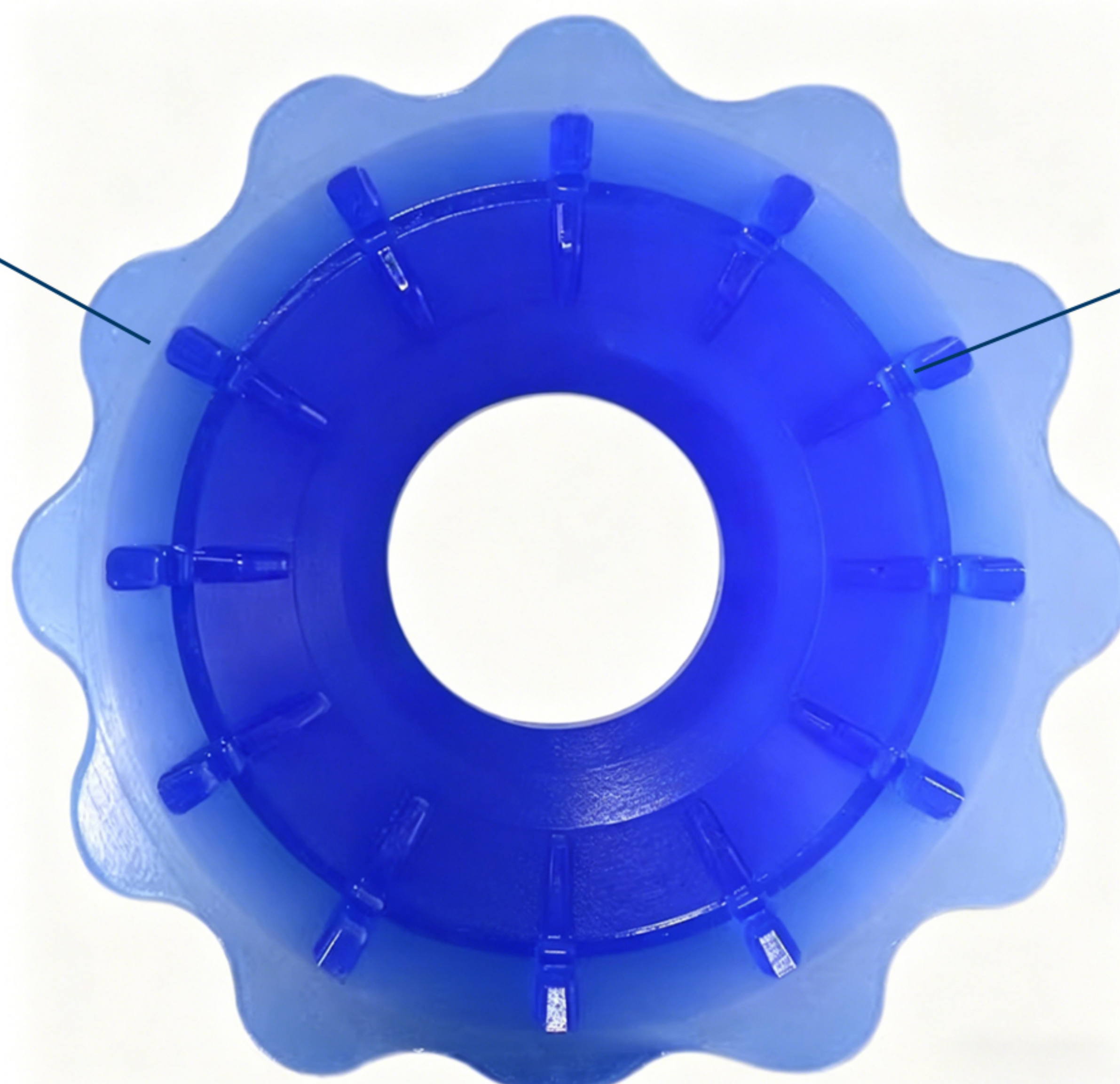
吸取各种软包装袋

Absorbs various flexible packaging bags

薄膜唇边 密封性提升
Film lip • Enhanced sealing



唇边柔软灵活，极易贴合
Soft and flexible lip for excellent adhesion



吸盘边缘成花边形状，对不太平整、褶皱的包装袋可轻易吸住
The edge of the suction cup is lace-shaped, which can easily grip uneven and wrinkled packaging bags

特殊肋 降低泄漏 提升密闭性
Special ribs Reduce Leakage, Enhance Sealing



吸盘底部的肋条能够增加与吸附物体的接触面积，显著增强吸附力和稳定性
The ribs on the bottom of the suction cup increase the contact area with the adsorbed object, thereby significantly enhancing suction force and stability



应用场景展示
Application Scenario Display



适用于搬运真空包装大米、袋装洗衣粉、洗衣液、纸巾、快递袋、牛奶、面包、膨化食品等
Suitable for handling vacuum-packed rice, bagged washing powder, laundry detergent, paper towels, courier bags, milk, bread, puffed food, etc



吸附薄膜袋
Adsorbing film bags



吸附纸巾
Adsorbing paper towels



吸附纸盒
Adsorbing paper boxes



吸附食品包装袋
Adsorbing food packaging bags

型号表示方法
Model Designation Method

STP

60

S

G2F

吸盘系列

SPT / WSC

吸盘直径

30

30MM

60

60MM

吸盘材质

S 高品质硅胶

螺纹规格

G2F	G1/4 内螺纹
G2A	G1/4 外螺纹
G3F	G3/8 内螺纹
G3A	G3/8 外螺纹

STP

60

S

G2F

Product Series

SPT / WSC

Size Specifications

30

30MM

60

60MM

Suction Cup Material

S High-quality silicone

Thread Specification

G2F	G1/4 internal thread
G2A	G1/4 external thread
G3F	G3/8 internal thread
G3A	G3/8 external thread



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STP35	STP35-G2A	STP35-G2F	STP60
STP60-G3A	STP60-G3F	WSC30	WSC30-G2A
WSC30-G2F	WSC60	WSC60-G3A	WSC60-G3F
STP35-G2F-AG20-A16	STP35-G2F-AG25-A20	STP35-G2F-AG30-A16	STP35-G2F-AG50-A16
STP35-G2F-AG50-A20	STP35-G2F-AG75-A20	STP60-G3F-AG20-A16	STP60-G3F-AG25-A20



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STP60-G3F-AG30-A16	STP60-G3F-AG50-A16	STP60-G3F-AG50-A20	STP60-G3F-AG75-A20
WSC30-G2F-AG20-A16	WSC30-G2F-AG25-A20	WSC30-G2F-AG30-A16	WSC30-G2F-AG50-A16
WSC30-G2F-AG50-A20	WSC30-G2F-AG75-A20	WSC60-G3F-AG20-A16	WSC60-G3F-AG25-A20
WSC60-G3F-AG30-A16	WSC60-G3F-AG50-A16	WSC60-G3F-AG50-A20	WSC60-G3F-AG75-A20



STP120-G3F



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FX-70系列

FX-70 Series

● 吸盘唇边-高品质硅胶

Suction Cup Lip - High-Quality Silicone

硅胶的化学性能稳定结构稳定且耐高低温、耐磨、耐腐蚀、使用寿命长
常被用于医药和食品行业

Silicone features stable chemical properties and structural stability, with resistance to high and low temperatures, wear and corrosion, ensuring a long service life. It is widely used in the pharmaceutical and food industries



● 主体-聚氨酯

Body: Polyurethane(PU)

聚氨酯(PU)材料具有高强度、耐酸性、耐油性、耐溶剂性、高弹性以及出色的耐磨性等特点

Polyurethane (PU) material is characterized by high strength, acid and alkali resistance, oil resistance, solvent resistance, high elasticity and excellent wear resistance



吸取各种软包装袋

Absorbs various flexible packaging bags

薄膜唇边 柔软灵活 极易贴合

Film lip • Soft and flexible • fits perfectly with ease



超薄唇边设计，可使产品更牢固地附着于各种柔性包装袋上

Ultra-thin lip design for better adhesion to various flexible packaging bags



吸盘边缘成花边形状，对不太平整、褶皱的包装袋可轻易吸住

The edge of the suction cup is lace-shaped, which can easily grip uneven and wrinkled packaging bags

特殊肋 降低泄漏 提升密闭性

Special ribs Reduce Leakage, Enhance Sealing



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应用场景展示

Application Scenario Display



吸附薄膜袋
Adsorbs film bags



吸附真空包装产品
Adsorbs vacuum-packed products



吸附软包装袋
Adsorption for soft packaging bags

适用于搬运真空包装大米、袋装洗衣粉、洗衣液、纸巾、快递袋、牛奶、面包、膨化食品等
Suitable for handling vacuum-packed rice, bagged washing powder, laundry detergent, paper towels, courier bags, milk, bread, puffed food, etc

尺寸图展示

Size Diagram Display

FX-70	FX70-G1/4-20-A18	FX70-G1/4-30-A18	FX70-G1/4-50-A18
FX70-G3/8-AG25	FX70-G3/8-AG50	FX70-G3/8-AG75	



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SPB系列软包装吸盘

SPB Series Suction Cups for Flexible Packaging

高品质硅胶

High-quality silicone

硅胶的化学性能稳定结构稳定且耐高低温、耐磨、耐腐蚀、使用寿命长，常被用于医药和食品行业

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吸取各种软包装袋

Absorbs various flexible packaging bags

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Suitable for handling vacuum-packed rice, bagged washing powder, laundry detergent, paper towels, courier bags, milk, bread, puffed food, etc



吸附薄膜袋

Adsorbing film bags



吸附真空袋

Adsorb vacuum bags



吸附快递包裹

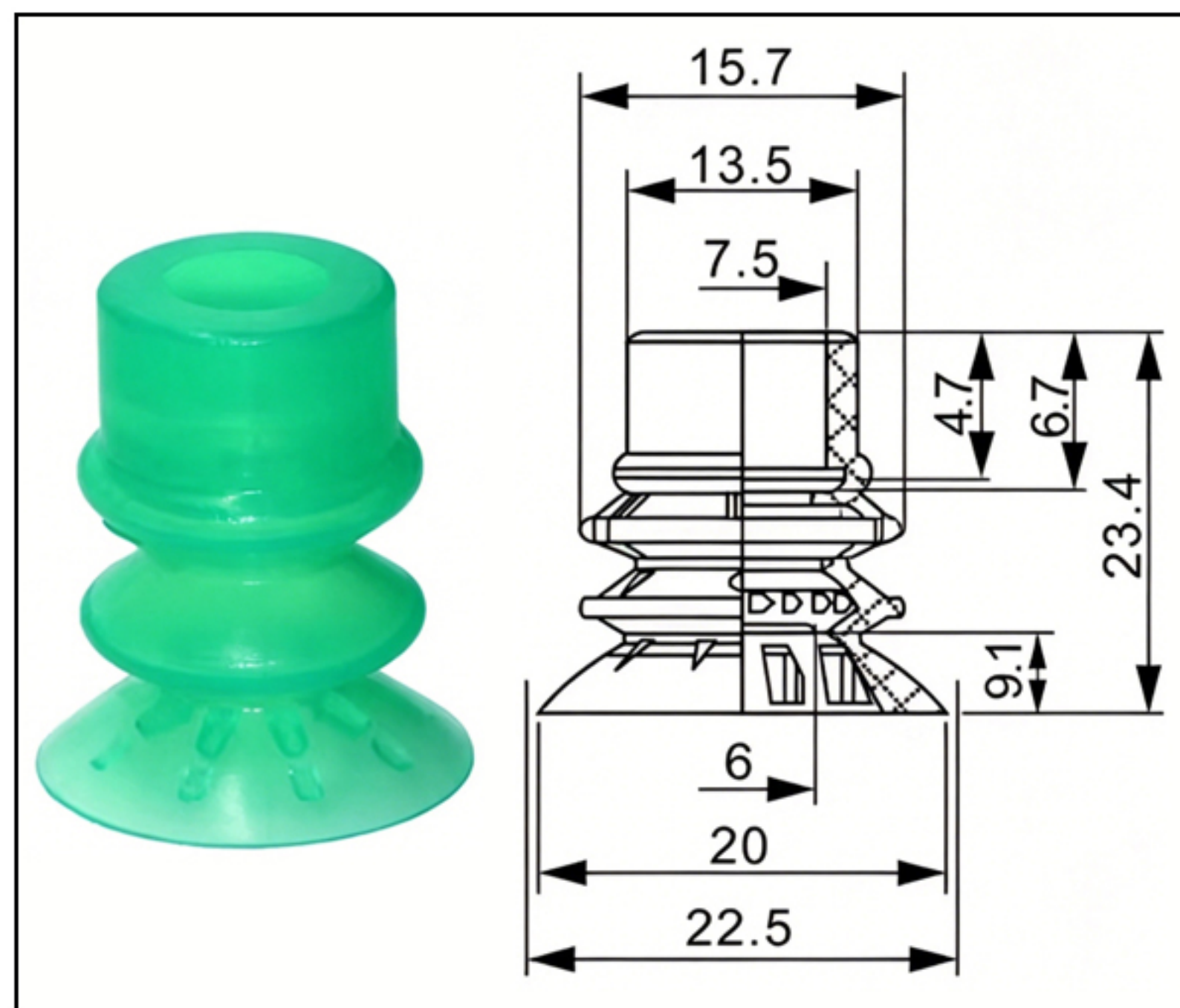
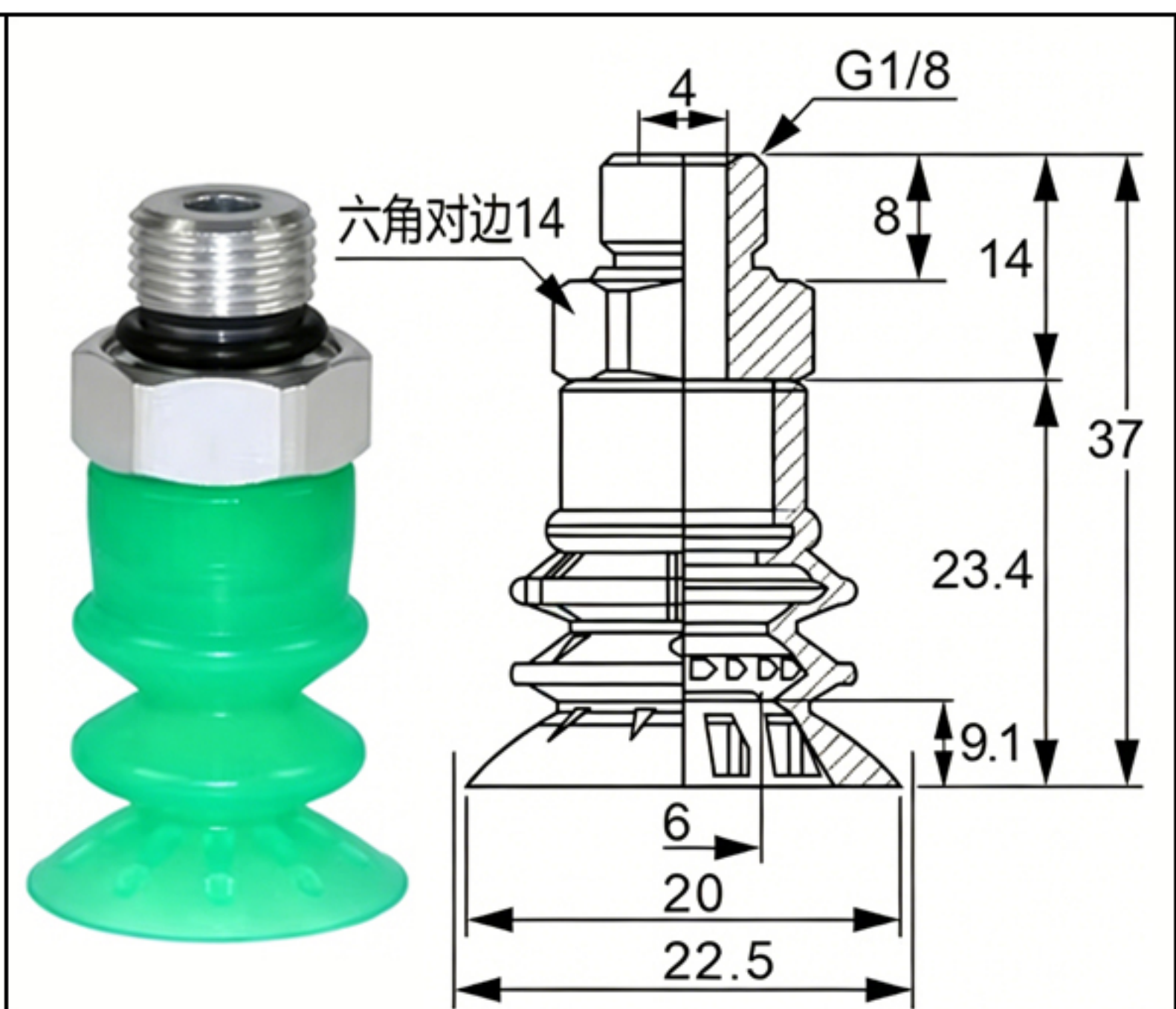
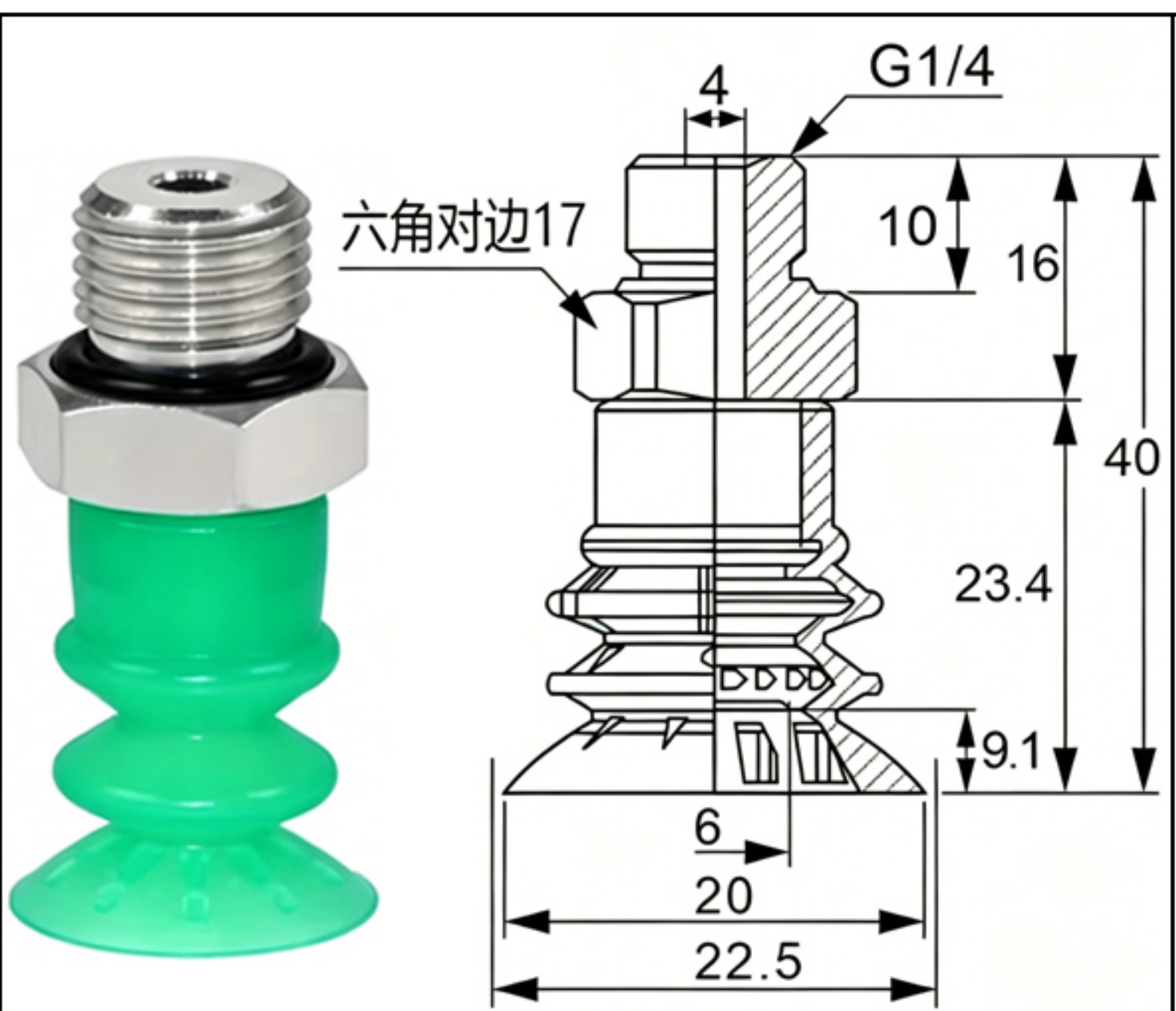
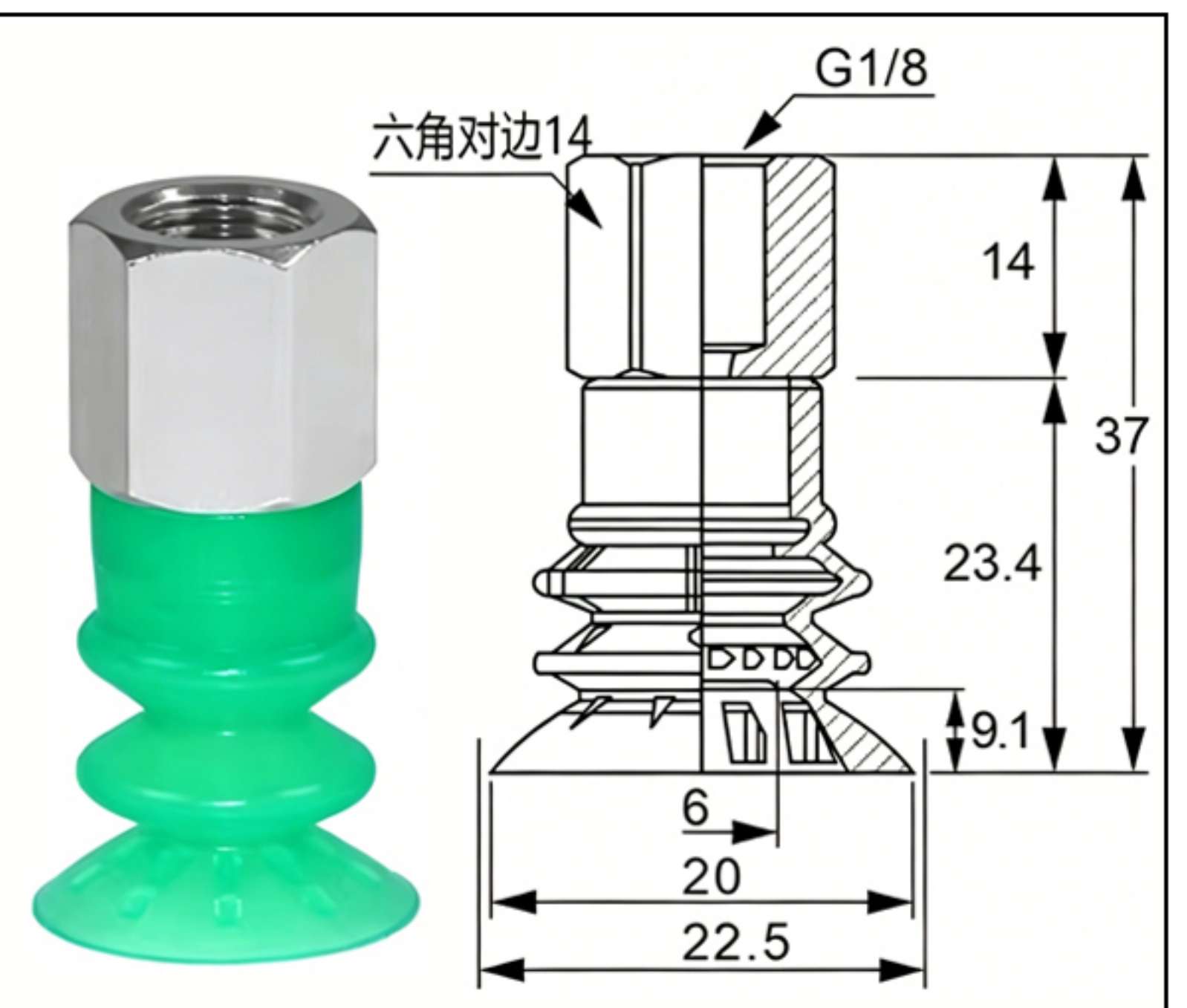
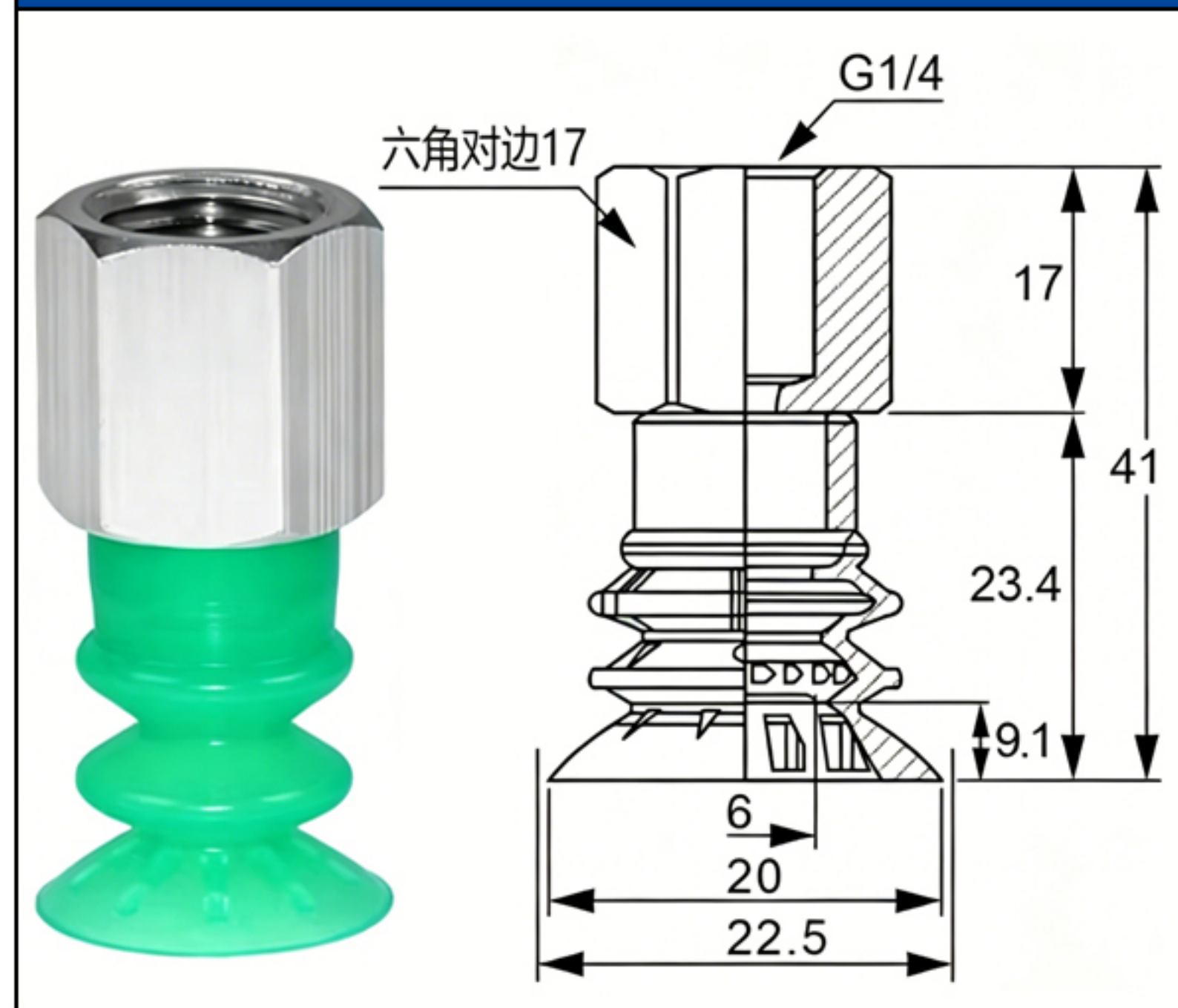
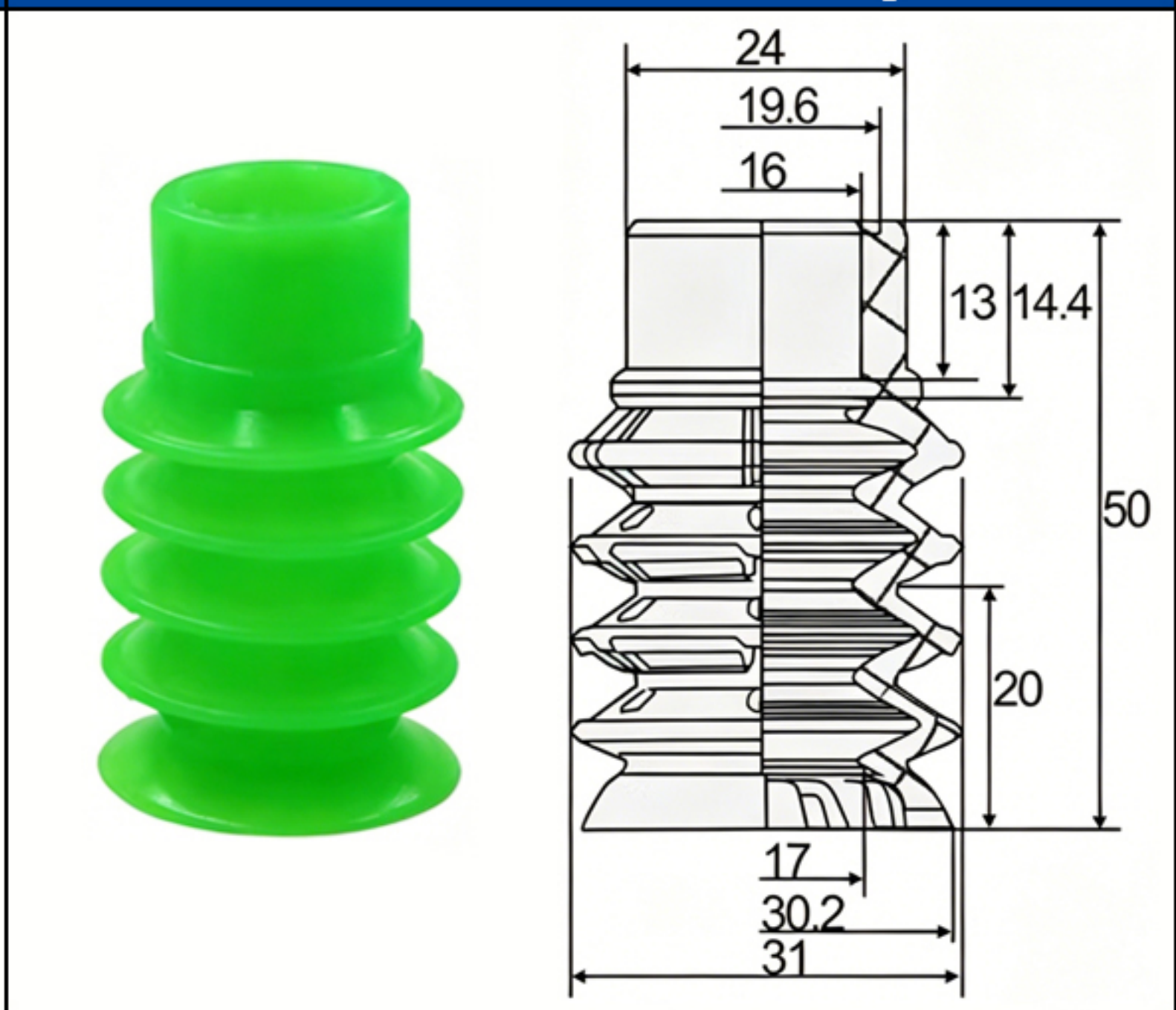
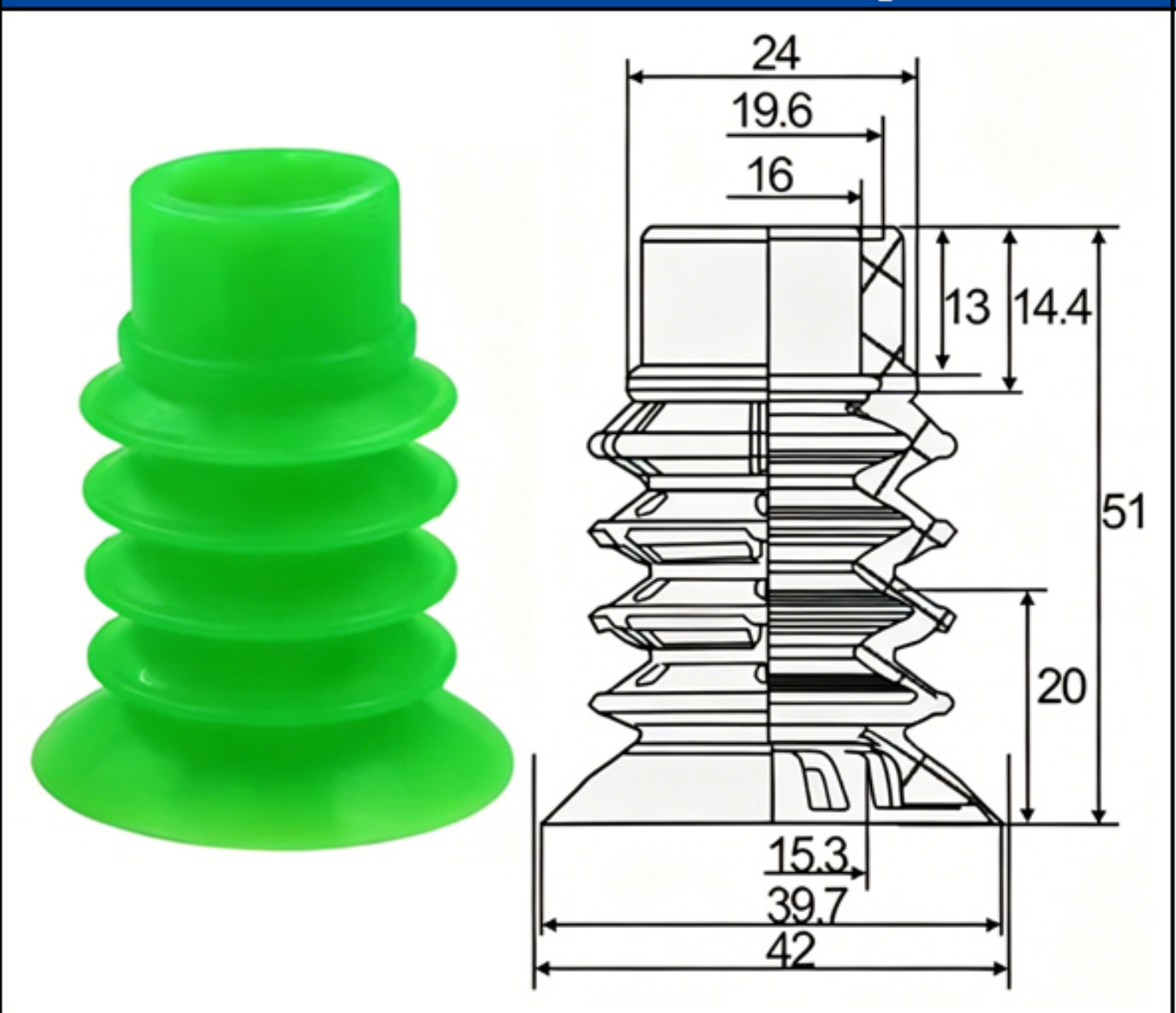
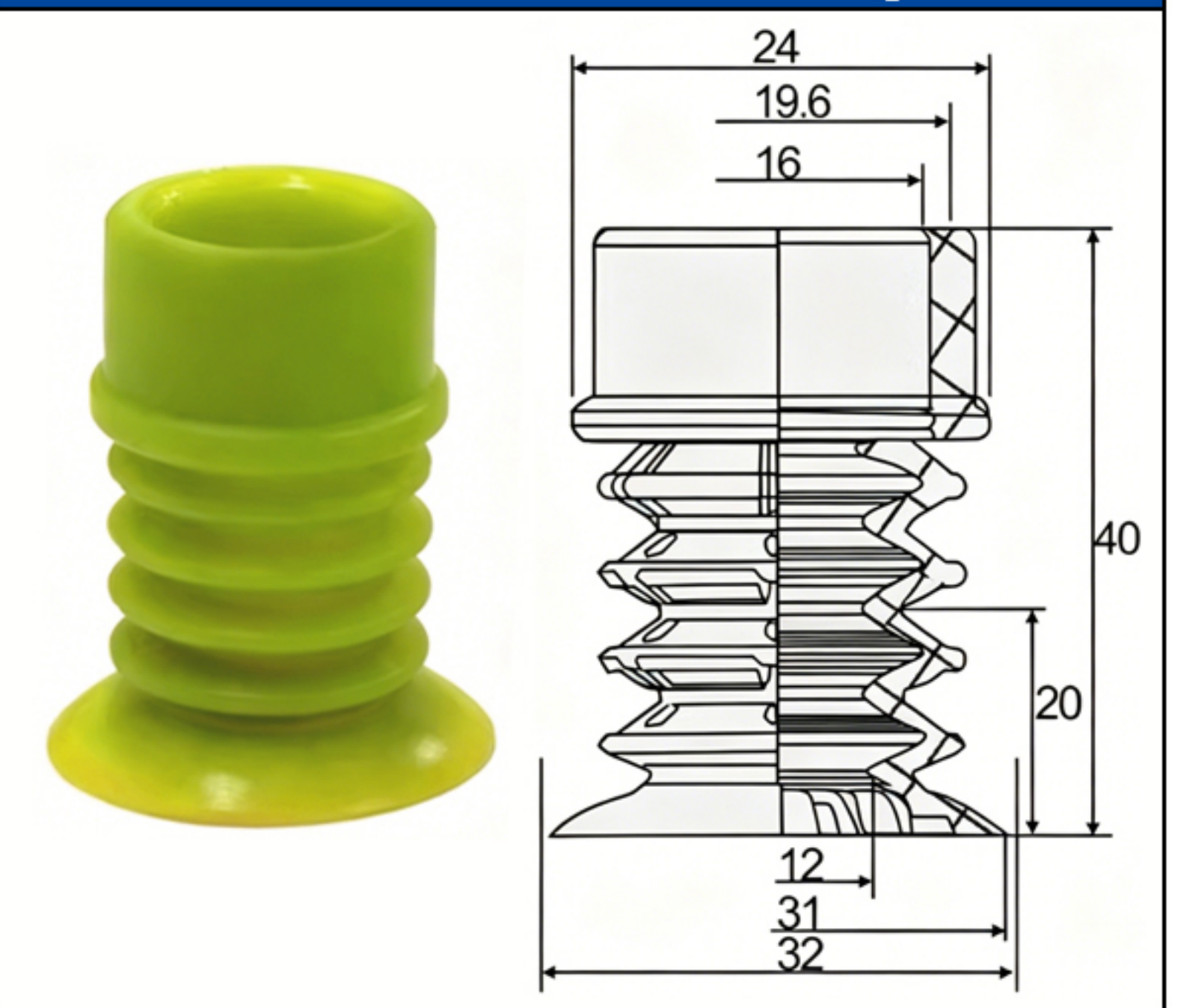
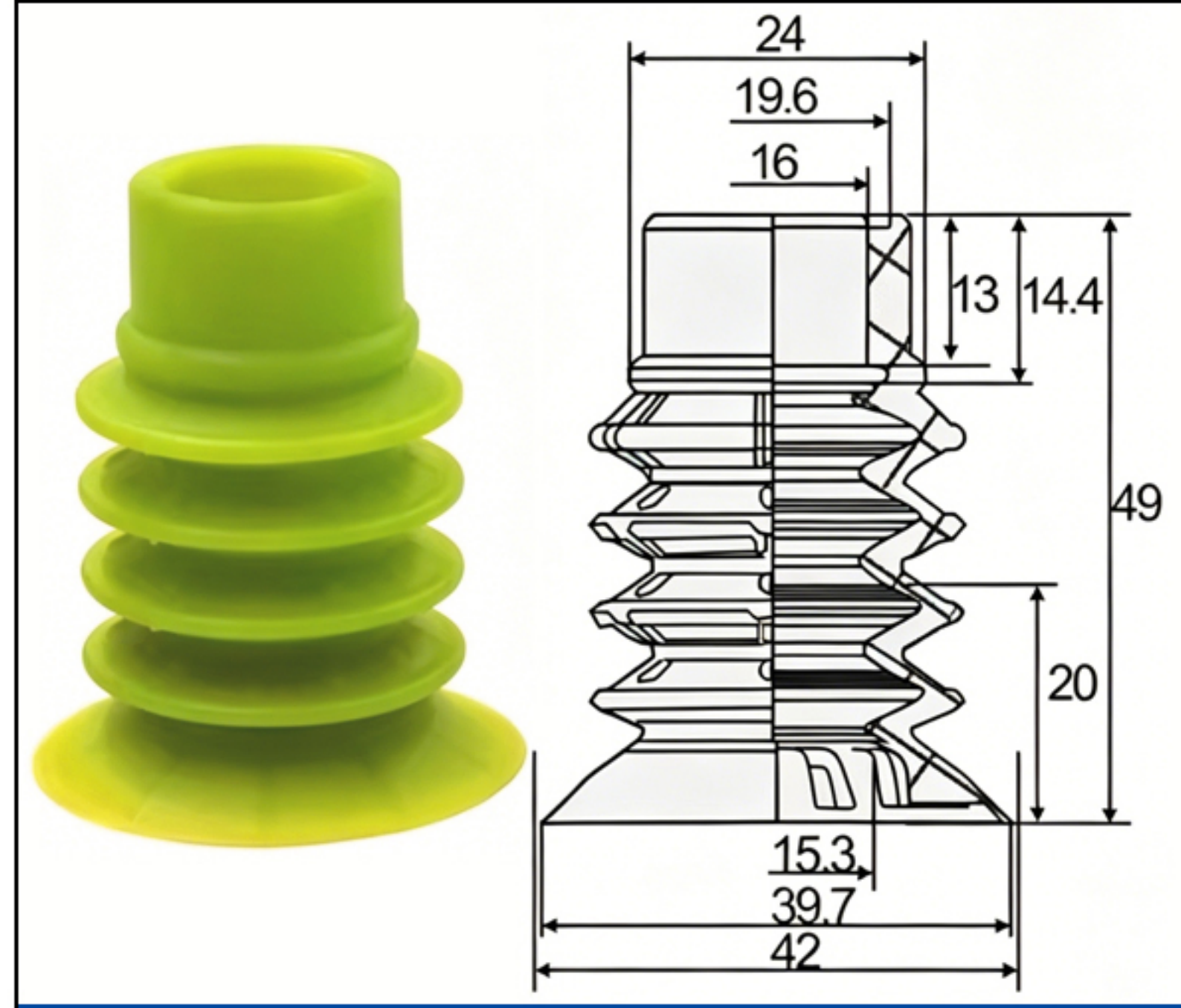
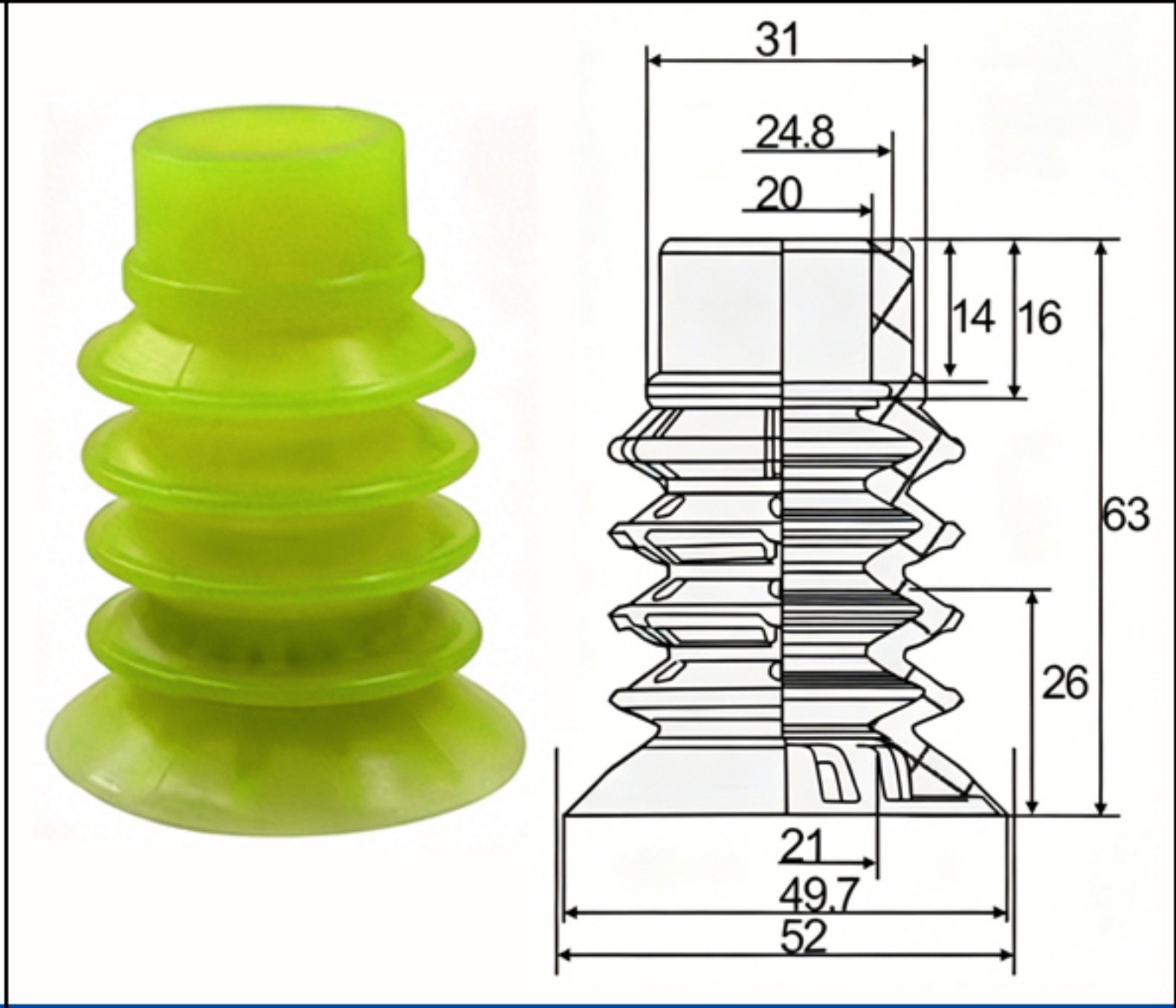
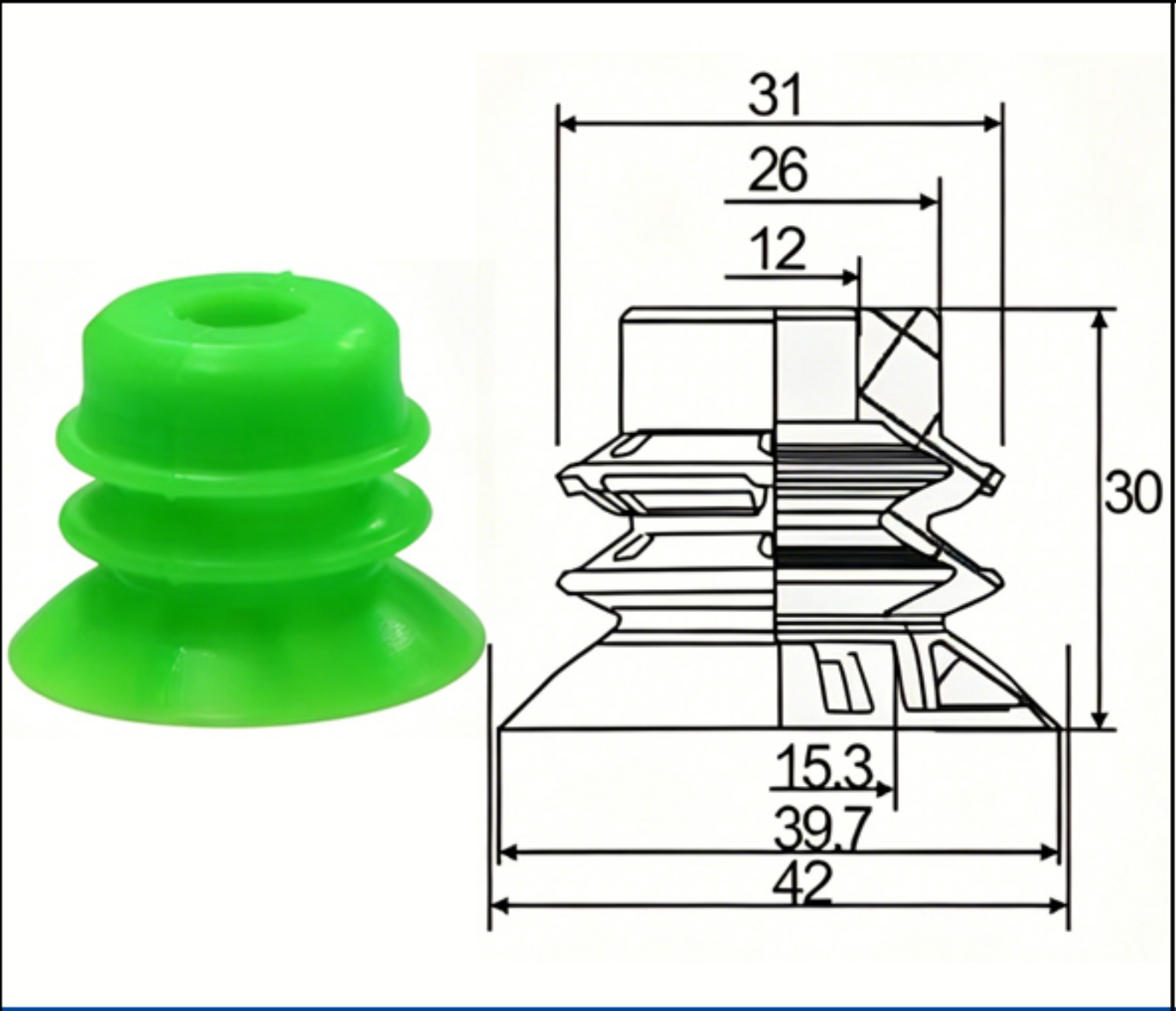
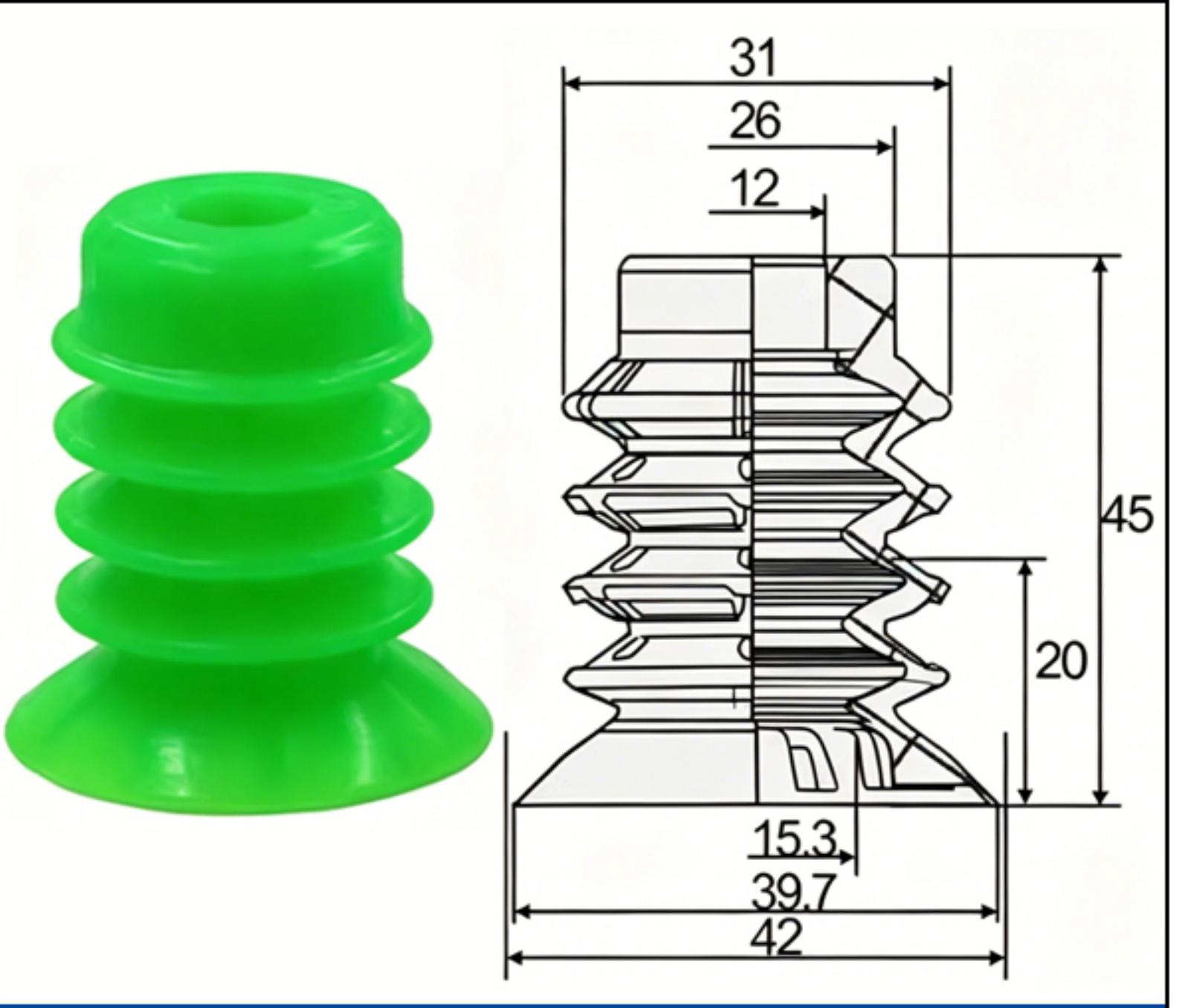
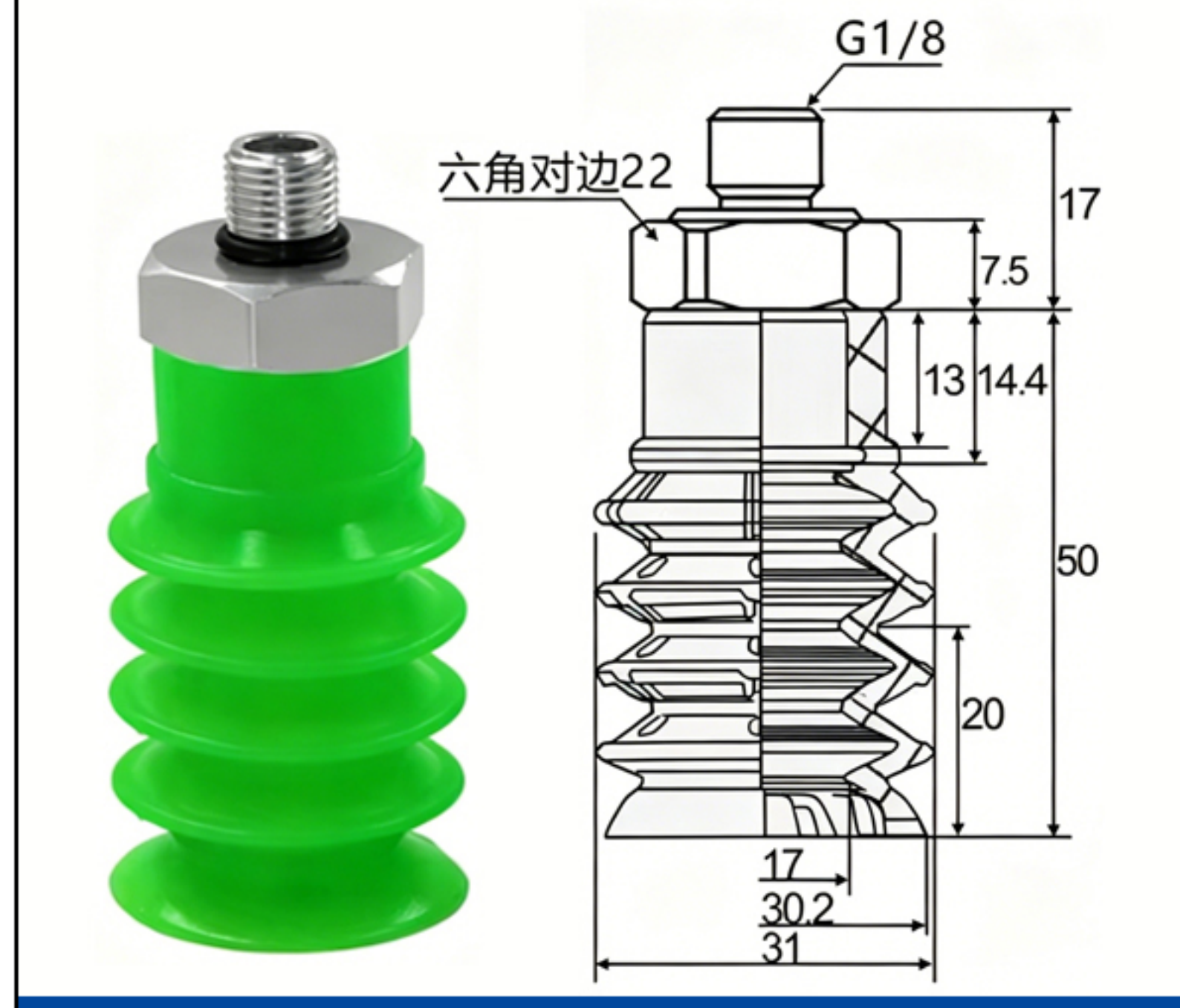
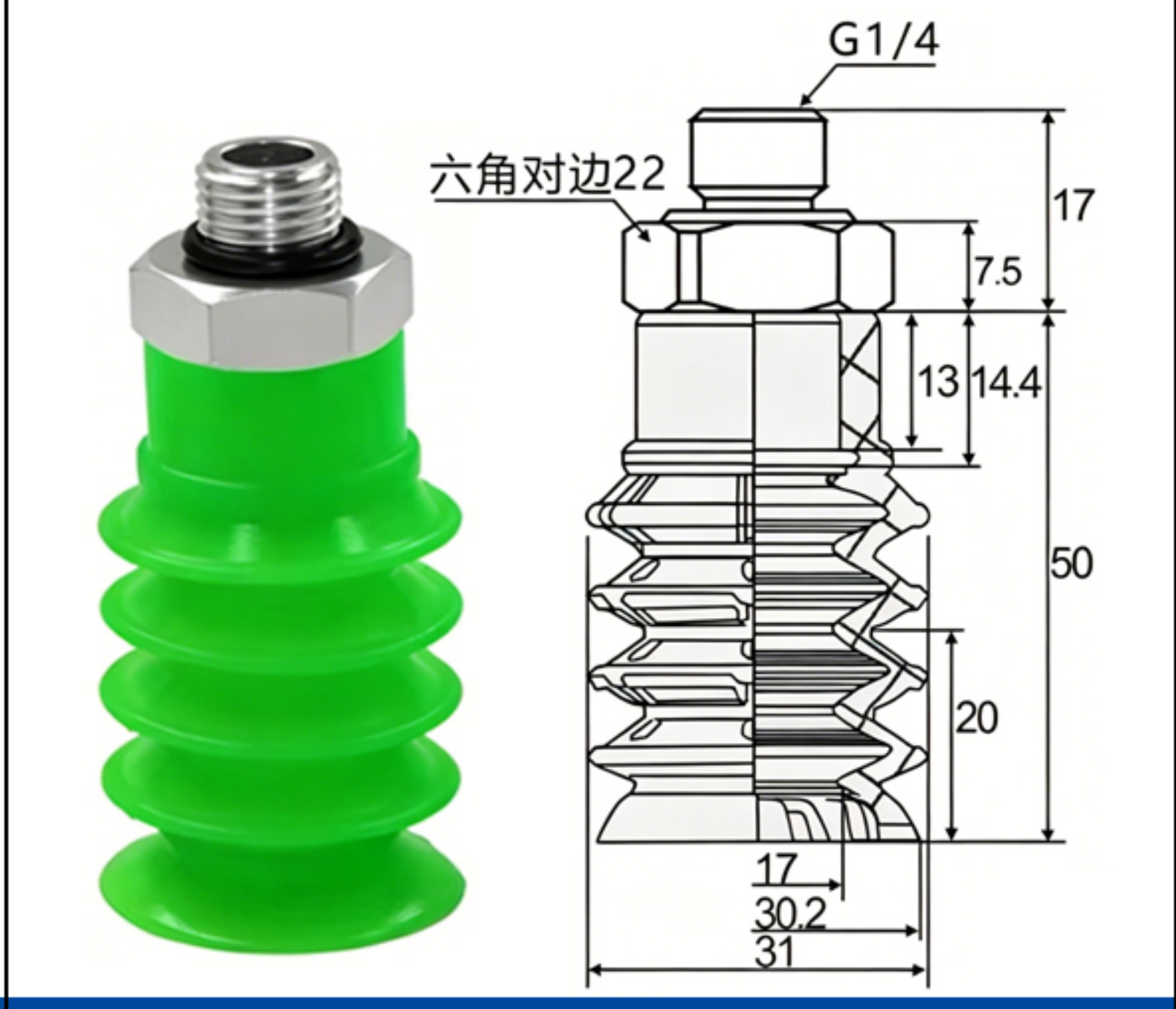
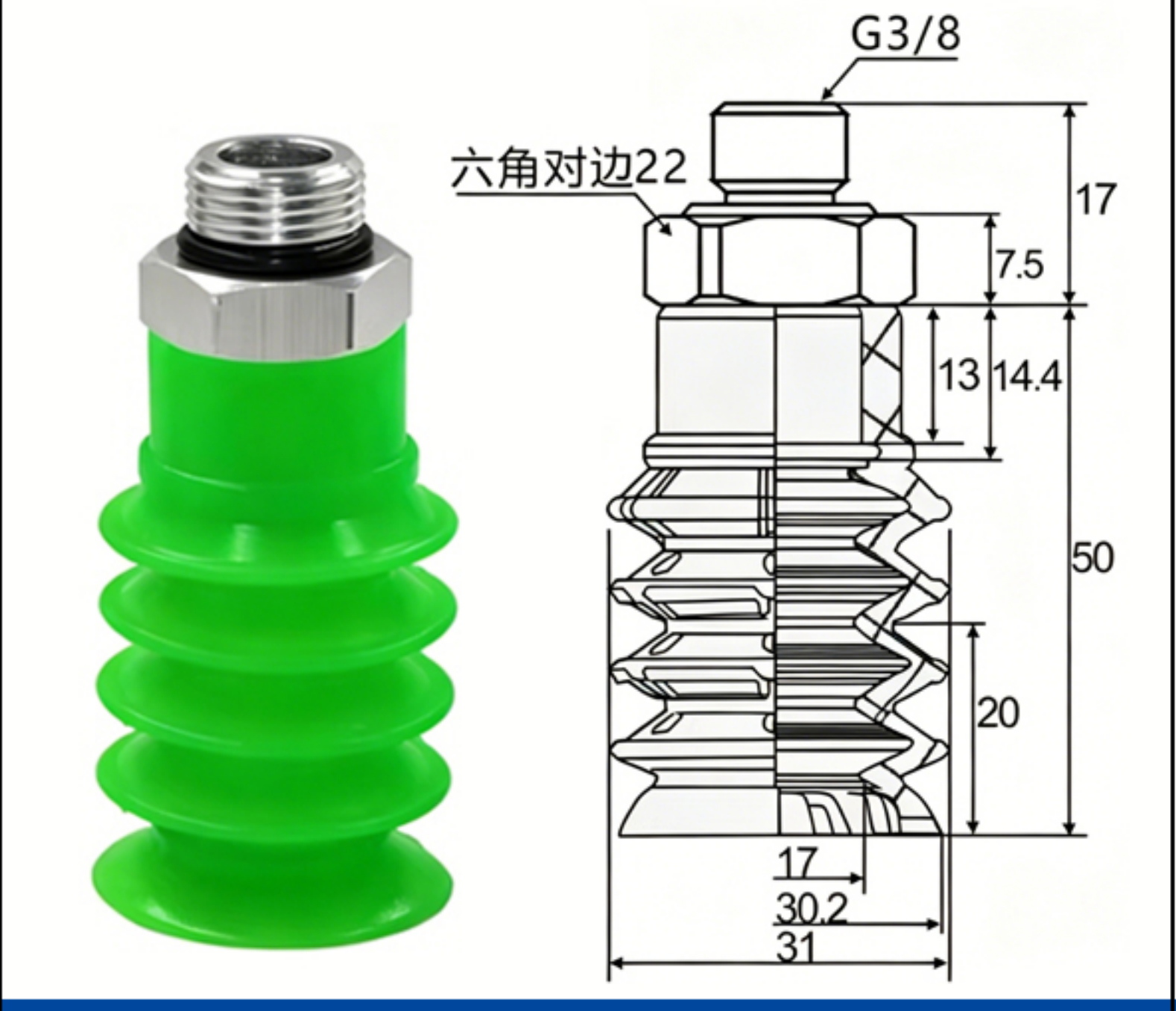
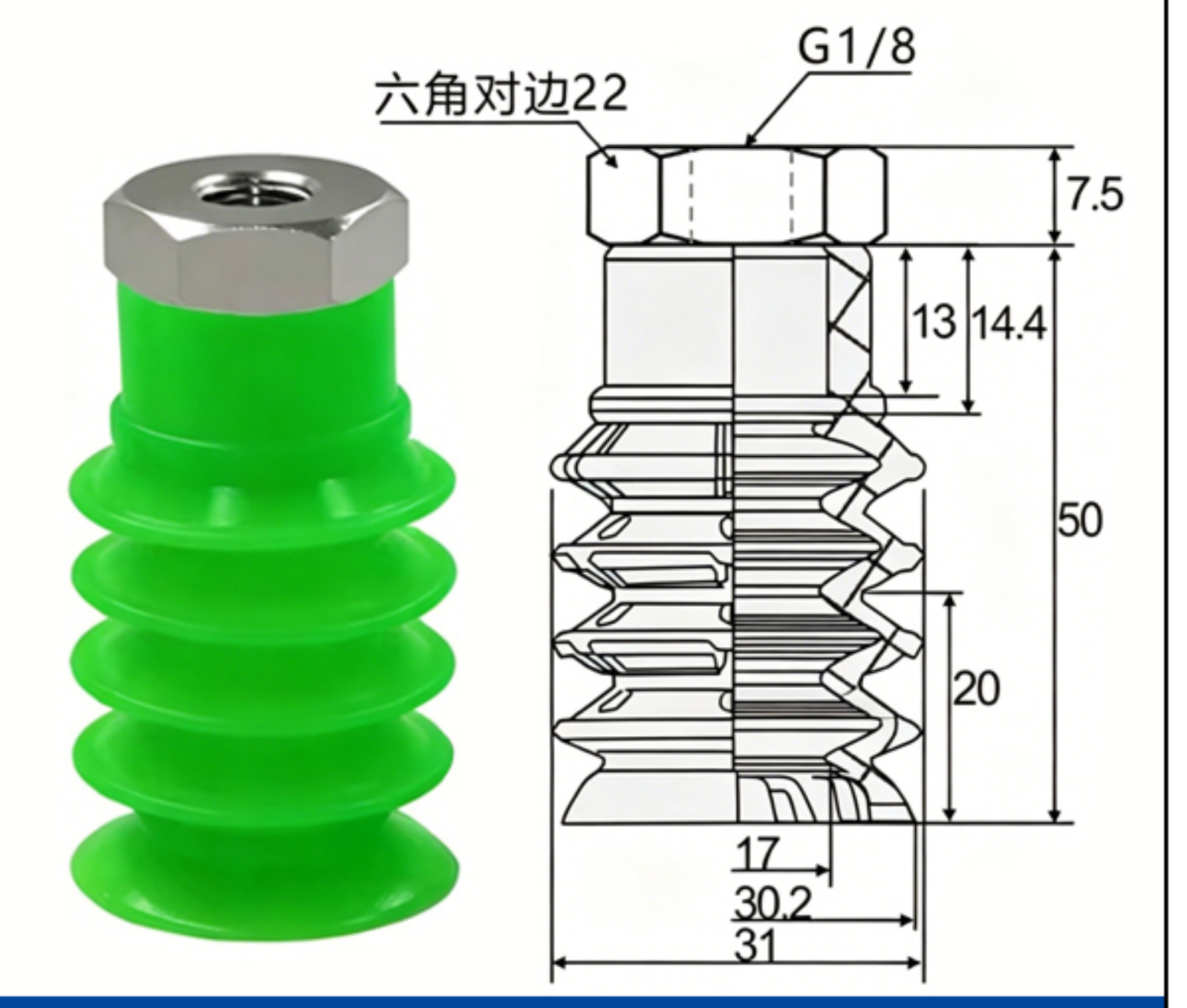
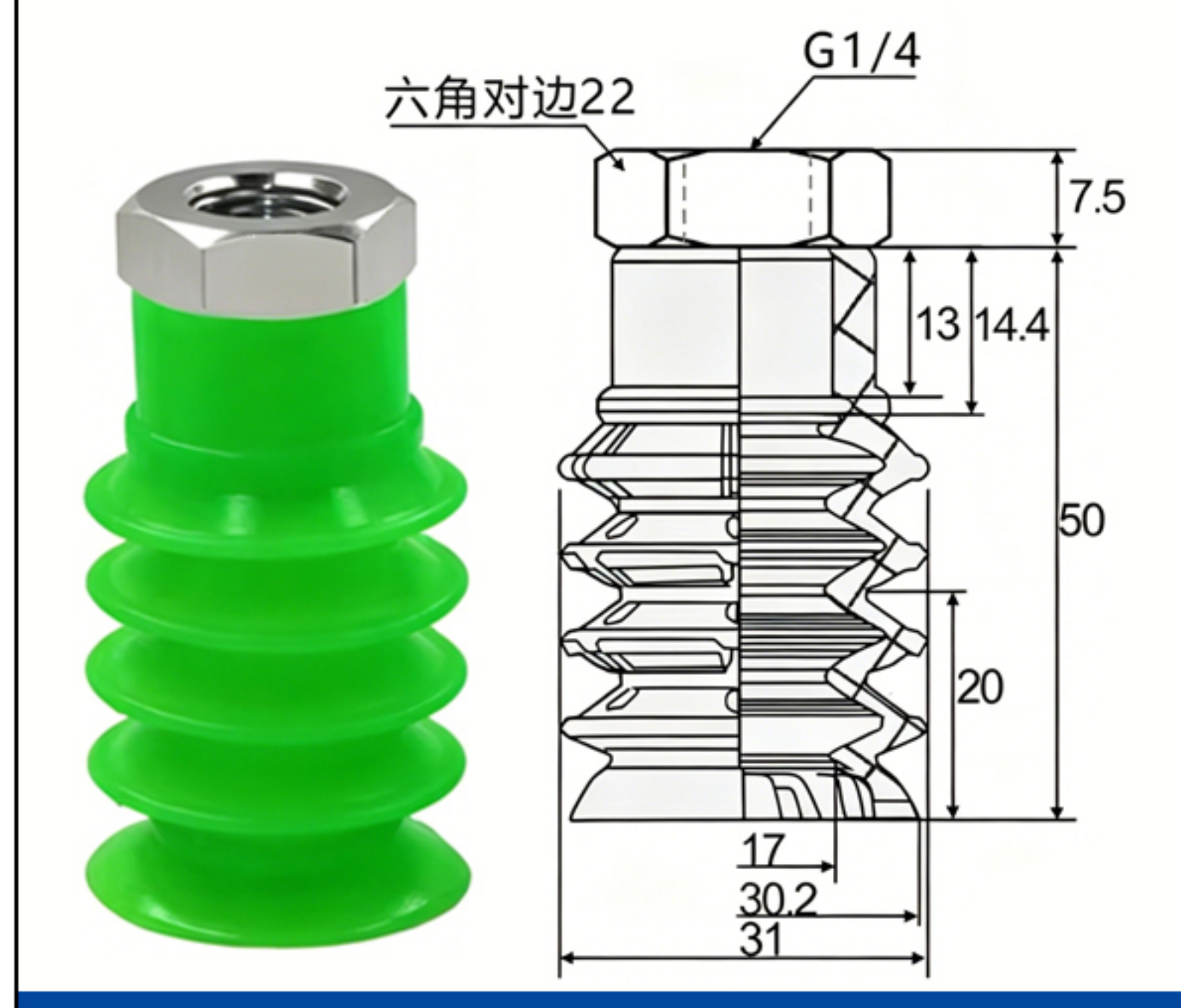
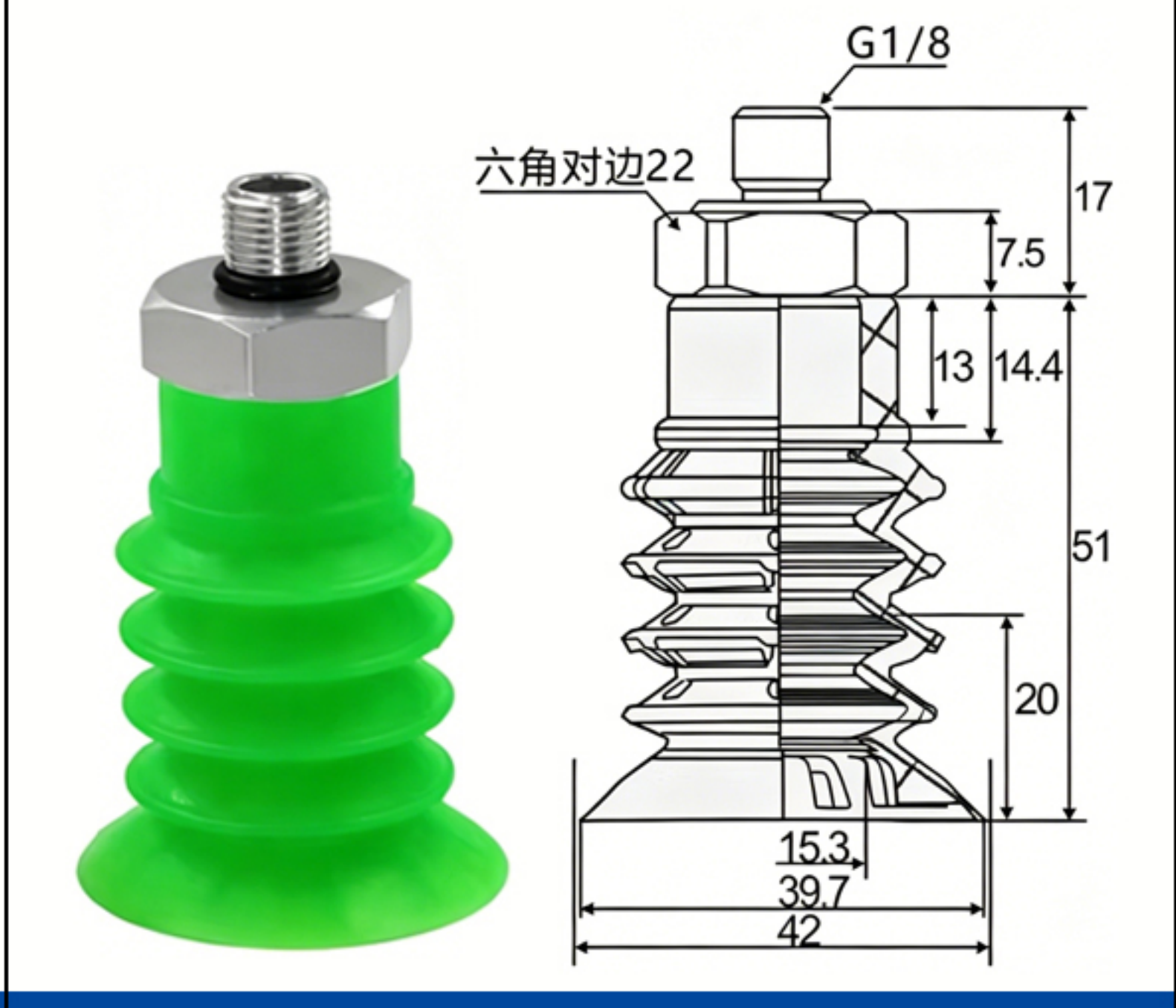
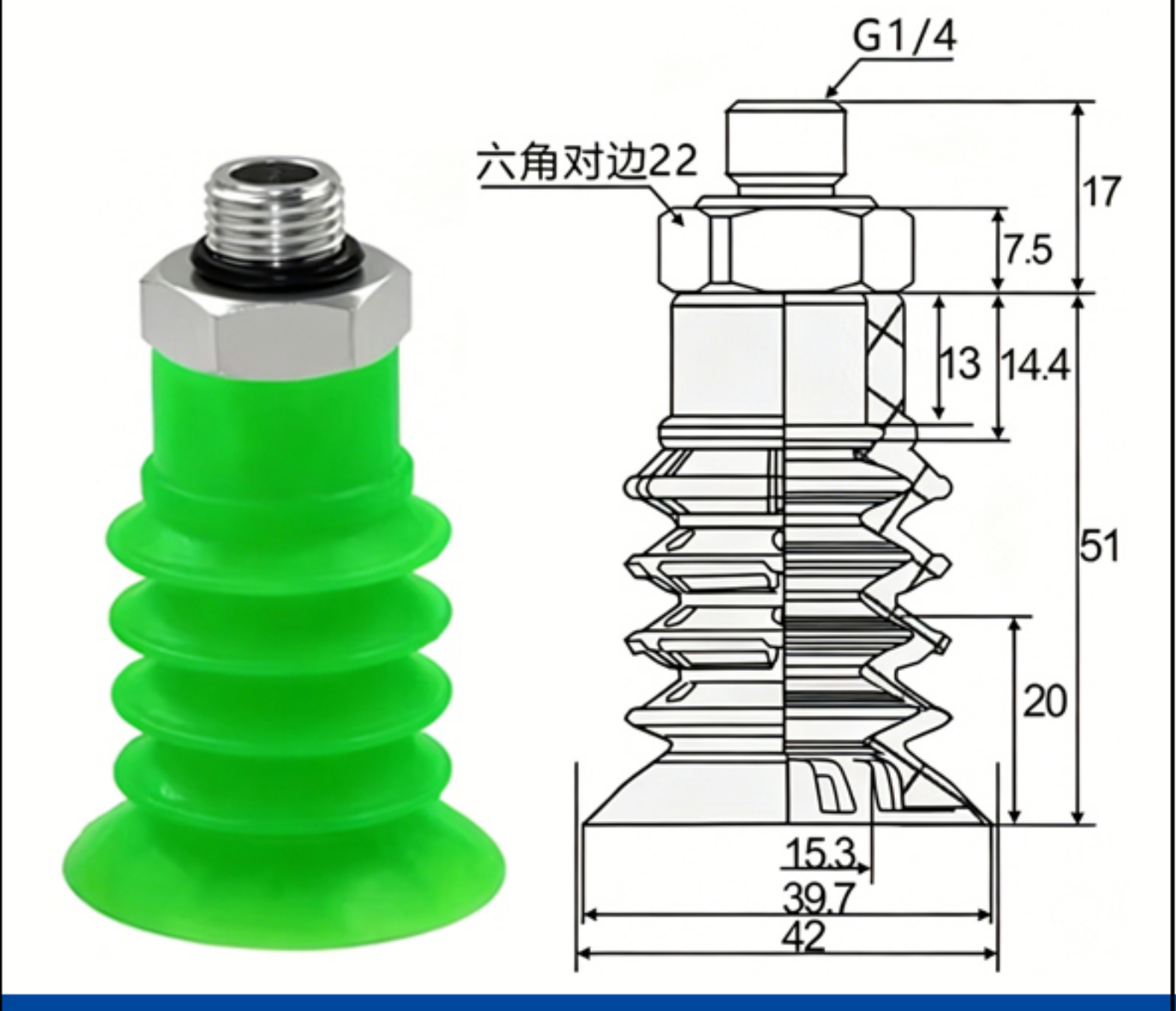
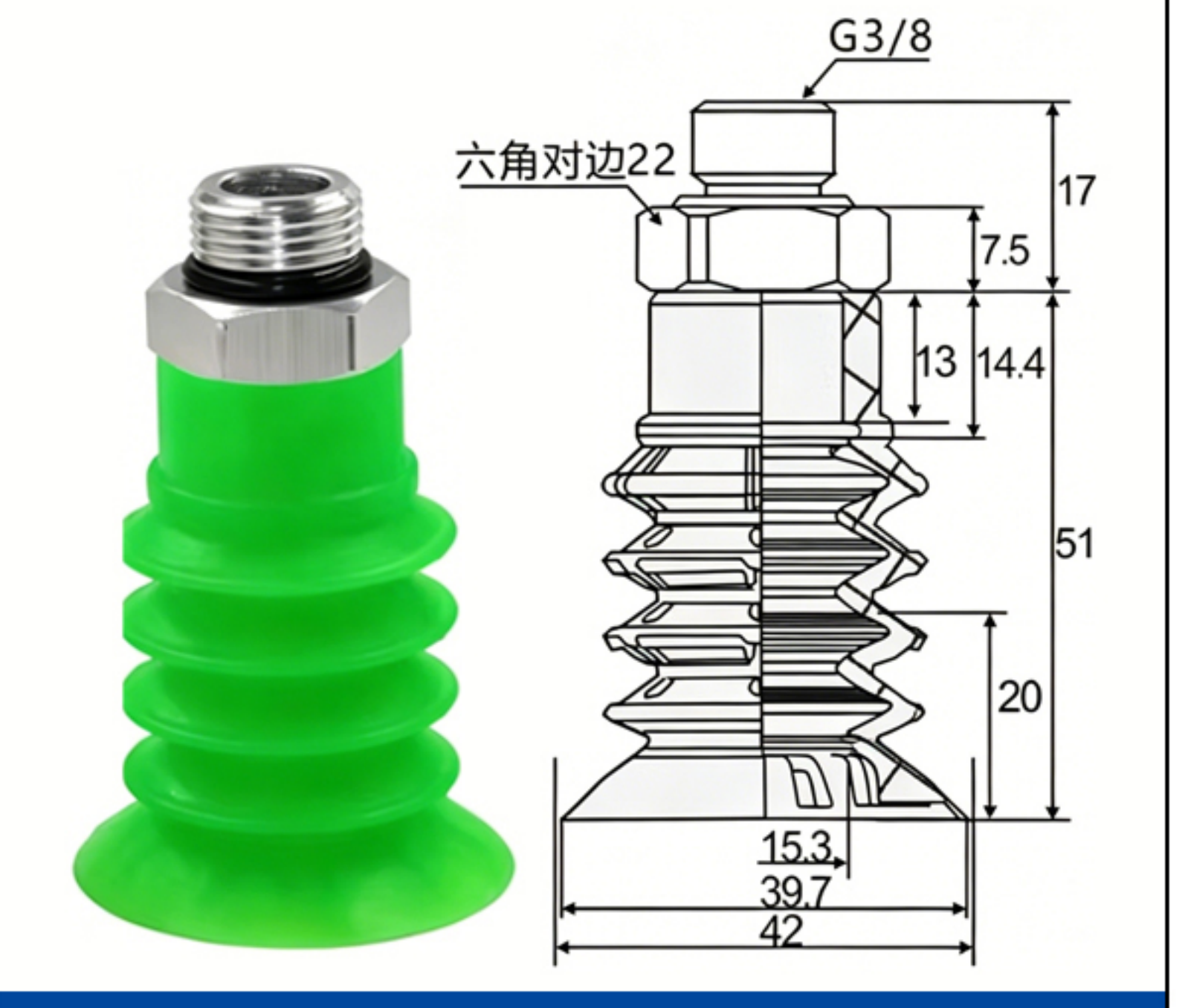
Adsorb express parcels



吸附食品包装袋

Adsorbing food packaging bags



			
SPB2F-20	SPB2F-20-G1/8M	SPB2F-20-G1/4M	SPB2F-20-G1/8F
			
SPB2F-20-G1/4F	SPB4-30	SPB4-40	SPB4F-30
			
SPB4F-40	SPB4F-50	SPB3-40	SPB4A-40
			
SPB4-30-G1/8-AG	SPB4-30-G1/4-AG	SPB4-30-G3/8-AG	SPB4-30-G1/8-IG
			
SPB4-30-G1/4-IG	SPB4-40-G1/8-AG	SPB4-40-G1/4-AG	SPB4-40-G3/8-AG



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SPB4-40-G1/8-IG	SPB4-40-G1/4-IG	SPB4F-30-G1/8-AG	SPB4F-30-G1/4-AG
SPB4F-30-G3/8-AG	SPB4F-30-G1/8-IG	SPB4F-30-G1/4-IG	SPB4F-40-G1/8-AG
SPB4F-40-G1/4-AG	SPB4F-40-G3/8-AG	SPB4F-40-G1/8-IG	SPB4F-40-G1/4-IG
BL30-5	BL40-5	BL50-5	BL30-5-1/4AG
BL40-5-3/8AG	BL40-5-1/4IG	BL50-5-1/2AG	



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ZP3P-JT系列

ZP3P-JT Series

柔软薄膜包装工件的吸附搬运 For Soft Film Packages

对柔软的工作
极易贴合

Excellent Adhesion to
Soft Workpieces

薄膜唇边
Film Lip

提高密封效果
降低真空泄漏

Improves Sealing
Reduces Vacuum Leakage

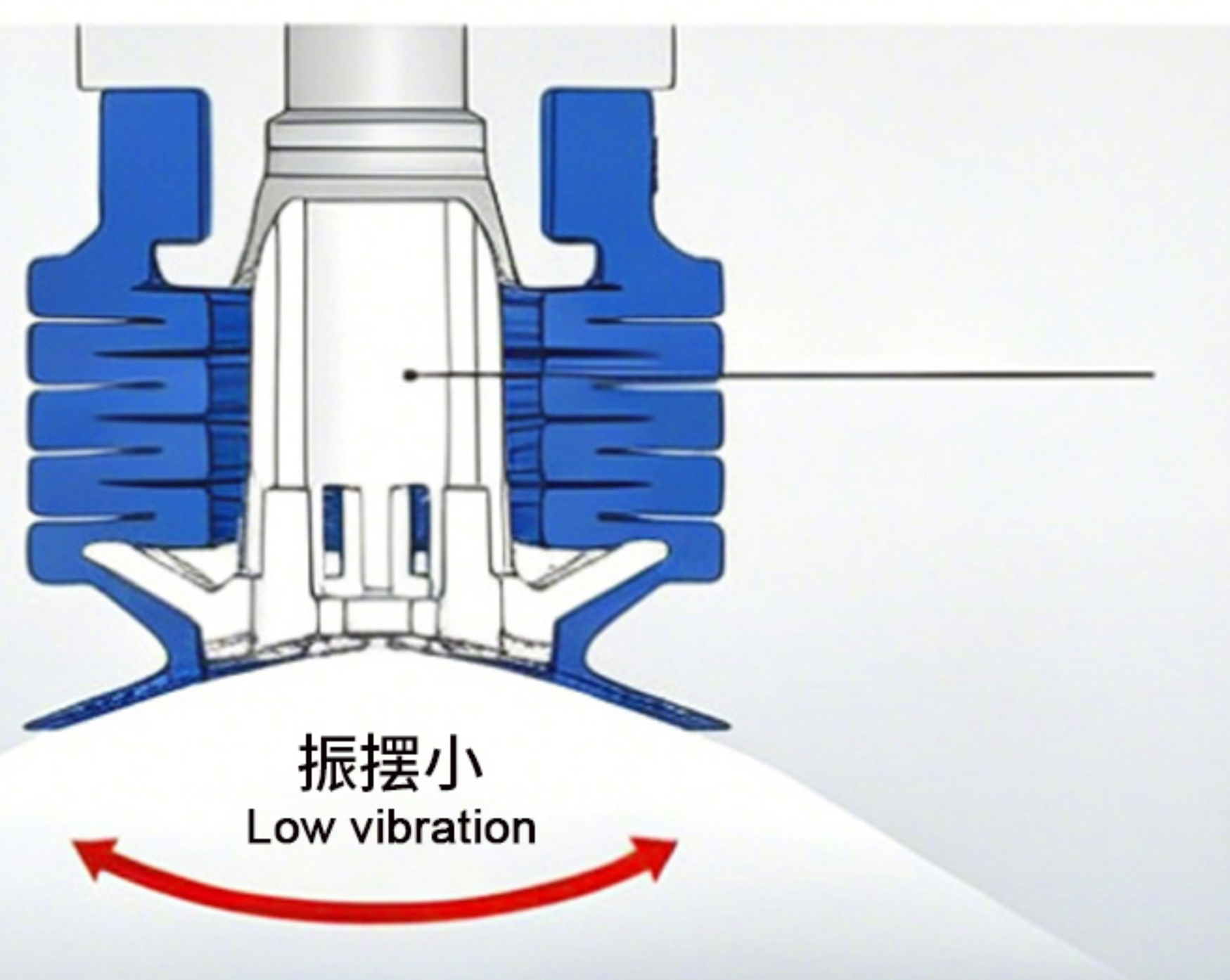
特殊肋
Special Rib



导向附件功能 Guide Attachment Function

4G加速度情况下，可减少吸盘的变形、工件的振摆
防止袋子吸入

At 4G acceleration, it reduces cup deformation and
workpiece vibration, preventing bag inhalation



吸盘单体、导向附件使用符合FDA标准的材料

The suction cup and guide accessories are made of
FDA-compliant materials.

主体为蓝色

Main body in blue

异物混入检查时，通过颜色易于判断

Easy to identify by color during foreign matter inspection.





可吸附搬运液体或粉末等极易变形的袋状工件

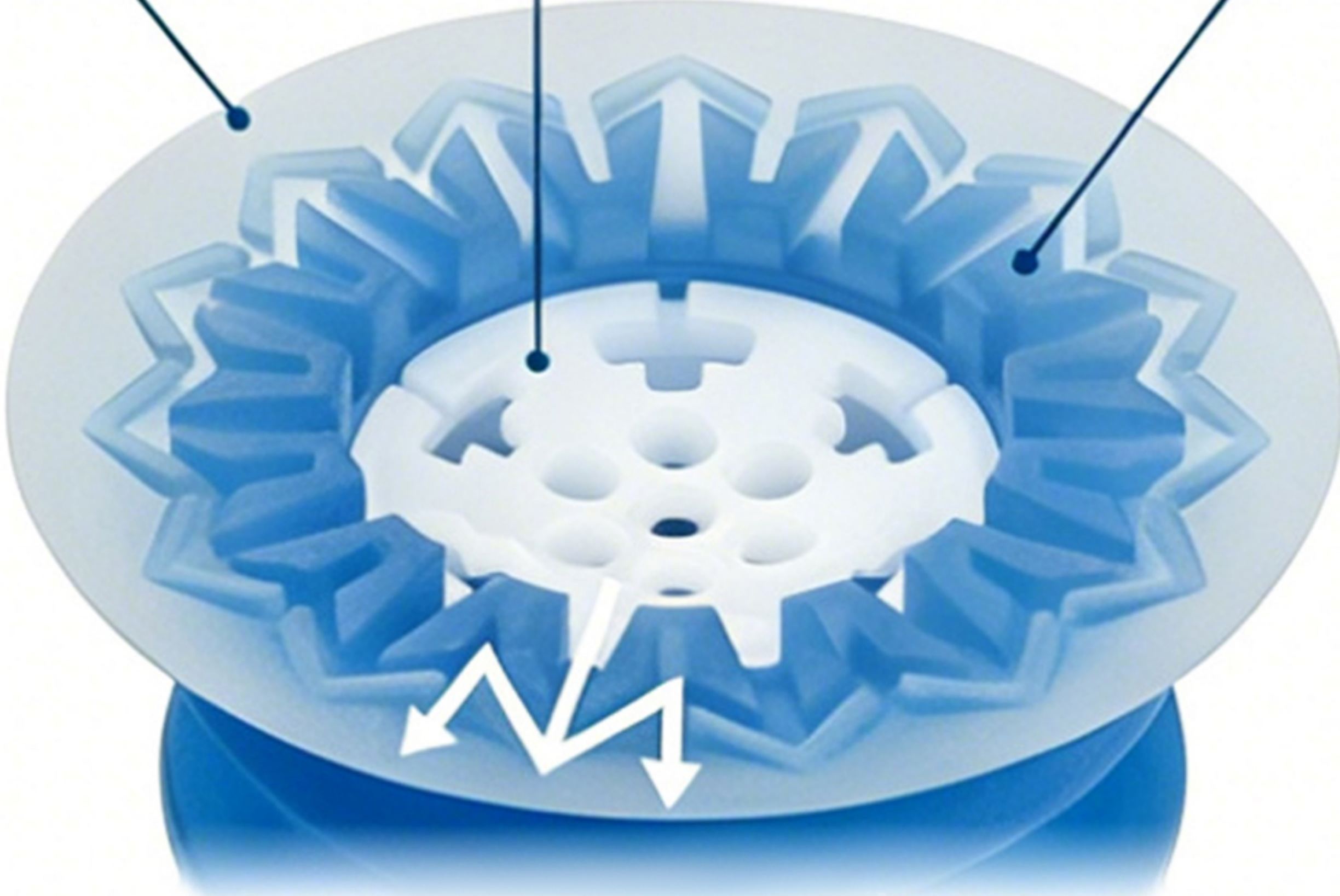
Capable of adsorbing and handling easily deformable bagged workpieces such as liquids or powders

薄膜唇边 密封性提升
Film lip • Enhanced sealing



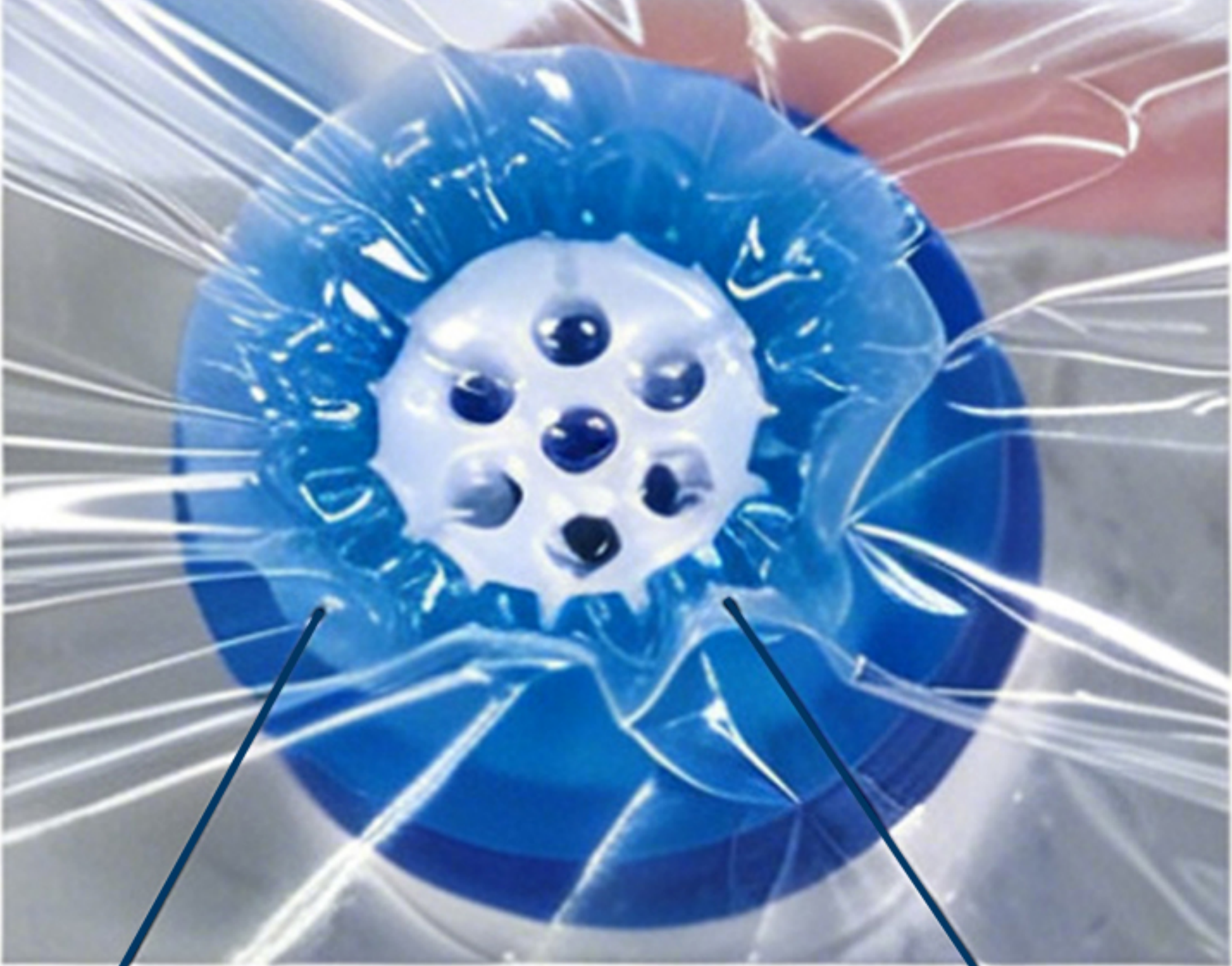
唇边柔软灵活，极易贴合
Soft and flexible lip for excellent adhesion

导向附件 Guide attachment
防止吸盘内部吸入工件
Prevents workpiece from being sucked into the suction cup



迷宫形状的真空通路
Labyrinth-shaped vacuum passage

特殊肋 降低泄漏 提升密闭性
Special ribs Reduce Leakage, Enhance Sealing



肋间接触并密闭
Ribs contact and seal tightly

防止唇边的卷入
Prevents the lip from rolling in

液体包装 Liquid packaging



粉末包装 Powder packaging



充气袋 Inflatable bag



塑封袋包装 Plastic-sealed bag packaging



型号表示方法

Model Designation Method

ZP3P-20JT2SF-W-AG01

吸盘直径

20	20mm
25	25mm
32	32mm
40	40mm
50	50mm

吸盘层数

2	2.5 层
5	5.5 层

吸盘形状

JT 管风琴类型

吸盘材质

SF 硅橡胶

附件

W	带普通附件
WM	带滤网附件
WF	带扁平附件
WG	带引导附件

连接螺纹

类型	形状	记号	尺寸
直接安装	外螺牙	AG01	G1/8
		AG02	G1/4
		AG03	G3/8
		AG04	G1/2
	内螺牙	BG01	G1/8
		BG02	G1/4
面板安装	外螺牙	A16	M16X1
		A20	M20X1

ZP3P-20JT2SF-W-AG01

Suction cup diameter

20	20mm
25	25mm
32	32mm
40	40mm
50	50mm

Suction cup material

SF Silicone

Number of suction cup layers

2	2.5 layers
5	5.5 layers

Suction cup shape

JT Organ type

Attachment

W	Ordinary
WM	With a filter screen
WF	Flat accessory
WG	Guiding attachment

Connection thread

Type	Shape	Mark	Size
Install directly	External screw teeth	AG01	G1/8
		AG02	G1/4
		AG03	G3/8
		AG04	G1/2
	Internal screw tooth	BG01	G1/8
		BG02	G1/4
Panel installation	External screw teeth	A16	M16X1
		A20	M20X1



Technical drawing of ZP3P-20JT2SF-A16-B01. Dimensions: 22, 5.5, 17.7, 17, 18, 15.2, 2.5, 20. Labels: M16X1, G1/8, H19, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-20JT2SF-WG-AG01. Dimensions: 5.5, 21.7, 17.7, 17, 15.2, 2.5, 20. Labels: O-ring, G1/8, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-20JT2SF-WG-AG02. Dimensions: 6.5, 22.7, 17.7, 21, 15.2, 2.5, 20. Labels: O-ring, G1/4, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-20JT2SF-WG-AG03. Dimensions: 7.5, 23.7, 17.7, 27, 15.2, 2.5, 20. Labels: O-ring, G3/8, Clamping surface spacing, Size during adsorption.
ZP3P-20JT2SF-A16-B01	ZP3P-20JT2SF-WG-AG01	ZP3P-20JT2SF-WG-AG02	ZP3P-20JT2SF-WG-AG03
Technical drawing of ZP3P-20JT2SF-WG-BG01. Dimensions: 28.7, 17.7, 17, 15.2, 2.5, 20. Labels: G1/8, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-25JT2SF-A16-B01. Dimensions: 22, 5.5, 22.8, 18, 15.8, 3, 25. Labels: M16X1, G1/8, H19, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-25JT2SF-WG-AG01. Dimensions: 5.5, 22.8, 18.8, 17, 15.8, 3, 25. Labels: O-ring, G1/8, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-25JT2SF-WG-AG02. Dimensions: 6.5, 23.8, 18.8, 21, 15.8, 3, 25. Labels: O-ring, G1/4, Clamping surface spacing, Size during adsorption.
ZP3P-20JT2SF-WG-BG01	ZP3P-25JT2SF-A16-B01	ZP3P-25JT2SF-WG-AG01	ZP3P-25JT2SF-WG-AG02
Technical drawing of ZP3P-25JT2SF-WG-AG03. Dimensions: 7.5, 24.8, 18.8, 27, 15.8, 3, 25. Labels: O-ring, G3/8, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-25JT2SF-WG-BG01. Dimensions: 29.8, 18.8, 17, 15.8, 3, 25. Labels: G1/8, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-32JT2SF-A20-B02. Dimensions: 26, 6.6, 30.6, 29, 20.6, 4, 32. Labels: M20X1, G1/4, H24, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-25JT2SF-WG-AG03. Dimensions: 5.5, 29.8, 18.8, 27, 15.8, 3, 25. Labels: O-ring, G1/8, Clamping surface spacing, Size during adsorption.
ZP3P-25JT2SF-WG-AG03	ZP3P-25JT2SF-WG-BG01	ZP3P-32JT2SF-A20-B02	ZP3P-25JT2SF-WG-AG03
Technical drawing of ZP3P-32JT2SF-WG-AG02. Dimensions: 6.5, 30.6, 24.6, 27, 20.6, 4, 32. Labels: O-ring, G1/4, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-32JT2SF-WG-AG03. Dimensions: 7.5, 30.6, 24.6, 27, 20.6, 4, 32. Labels: O-ring, G3/8, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-32JT2SF-WG-AG04. Dimensions: 9, 31.6, 24.6, 30, 20.6, 4, 32. Labels: O-ring, G1/2, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-32JT2SF-WG-BG02. Dimensions: 38.6, 24.6, 27, 20.6, 4, 32. Labels: G1/4, Clamping surface spacing, Size during adsorption.
ZP3P-32JT2SF-WG-AG02	ZP3P-32JT2SF-WG-AG03	ZP3P-32JT2SF-WG-AG04	ZP3P-32JT2SF-WG-BG02
Technical drawing of ZP3P-40JT2SF-A20-B02. Dimensions: 26, 6.6, 32.9, 29, 21.9, 5, 40. Labels: M20X1, G1/4, H24, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-40JT2SF-WG-AG01. Dimensions: 5.5, 32.9, 26.9, 27, 21.9, 5, 40. Labels: O-ring, G1/8, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-40JT2SF-WG-AG02. Dimensions: 6.5, 32.9, 26.9, 27, 21.9, 5, 40. Labels: O-ring, G1/4, Clamping surface spacing, Size during adsorption.	Technical drawing of ZP3P-40JT2SF-WG-AG03. Dimensions: 7.5, 32.9, 26.9, 27, 21.9, 5, 40. Labels: O-ring, G3/8, Clamping surface spacing, Size during adsorption.
ZP3P-40JT2SF-A20-B02	ZP3P-40JT2SF-WG-AG01	ZP3P-40JT2SF-WG-AG02	ZP3P-40JT2SF-WG-AG03



ZP3P-40JT2SF-WG-AG04	ZP3P-40JT2SF-WG-BG02	ZP3P-50JT2SF-A20-B02	ZP3P-50JT2SF-WG-AG01
ZP3P-50JT2SF-WG-AG02	ZP3P-50JT2SF-WG-AG03	ZP3P-50JT2SF-WG-AG04	ZP3P-50JT2SF-WG-BG02
ZP3P-T20JT5SF-A16-B01	ZP3P-T20JT5SF-AG01	ZP3P-T20JT5SF-BG01	ZP3P-T25JT5SF-A16-B01
ZP3P-T25JT5SF-AG01	ZP3P-T25JT5SF-BG01	ZP3P-T32JT5SF-A20-B02	ZP3P-T32JT5SF-AG01
ZP3P-T32JT5SF-AG02	ZP3P-T32JT5SF-BG02	ZP3P-T40JT5SF-A20-B02	ZP3P-T40JT5SF-AG01



ZP3P-T40JT5SF-AG02	ZP3P-T40JT5SF-BG02	ZP3P-T50JT5SF-A20-B02	ZP3P-T50JT5SF-AG01
ZP3P-T50JT5SF-AG02	ZP3P-T50JT5SF-BG02		

ZP3P-T系列
ZP3P-T Series

超薄唇边 减少泄露
Ultra-thin lip, reduces leakage

吸附薄膜时的真空压力比较
Vacuum pressure comparison when adsorbing thin films

薄膜包装用吸盘 平形、平形带肋吸盘
Suction Cups for Film Packaging Flat Suction Cups & Flat Ribbed Suction Cups

吸盘底部有支撑肋的结构，可防止褶皱
The suction cup is designed with support ribs at the bottom to prevent wrinkling

型号表示方法
Model Designation Method

ZP3P - T 25 PT SF - A5

真空方向
Vacuum direction

T 垂直方向
T Longitudinal

吸盘材质
Suction cup material

SF 硅胶
SF Silicone

吸盘直径
Suction cup diameter

20	Φ20
25	Φ25
35	Φ35
50	Φ50

固定螺纹 Mounting thread

外螺纹 External thread	A5	M5×0.8
	A12	M12×1.75
	AG1	G1/8
	AG2	G1/4
内螺纹 Internal thread	AG3	G3/8
	B5	M5×0.8
	B8	M8×1.25



Technical drawing and 3D model of ZP3P-20PTSF. Dimensions: $\phi 13$, $\phi 7$, 17, $\phi 3$, $\phi 20$, 1.6.	Technical drawing and 3D model of ZP3P-25PTSF. Dimensions: $\phi 14$, $\phi 7$, 17.5, $\phi 3$, $\phi 25$, 2.	Technical drawing and 3D model of ZP3P-35PTSF. Dimensions: $\phi 20.5$, $\phi 10$, 19, $\phi 4$, $\phi 35$, 3.	Technical drawing and 3D model of ZP3P-50PTSF. Dimensions: $\phi 20.5$, $\phi 10$, 22, $\phi 4$, $\phi 50$, 4.5.
ZP3P-20PTSF	ZP3P-25PTSF	ZP3P-35PTSF	ZP3P-50PTSF
Technical drawing and 3D model of ZP3P-T20PTSF-A5. Dimensions: $\phi 13$, $\phi 12$, 3.5, M5x0.8, 22, 18.5, 17, $\phi 2.5$, $\phi 20$, 1.6. Note: 六角对边2.5.	Technical drawing and 3D model of ZP3P-T20PTSF-AG1. Dimensions: 5, 夹持面间距14, $\phi 16$, G1/8, 26.5, 21.5, 17, $\phi 3$, $\phi 20$, 1.6.	Technical drawing and 3D model of ZP3P-T20PTSF-B5. Dimensions: M5x0.8, 夹持面间距14, 21, 17, 5, $\phi 3$, $\phi 20$, 1.6.	Technical drawing and 3D model of ZP3P-T25PTSF-A5. Dimensions: $\phi 14$, $\phi 12$, 3.5, M5x0.8, 22.5, 19, 17.5, $\phi 2.5$, $\phi 25$, 2. Note: 六角对边2.5.
ZP3P-T20PTSF-A5	ZP3P-T20PTSF-AG1	ZP3P-T20PTSF-B5	ZP3P-T25PTSF-A5
Technical drawing and 3D model of ZP3P-T25PTSF-AG1. Dimensions: 5, 夹持面间距14, $\phi 16$, G1/8, 27, 22, 17.5, $\phi 3$, $\phi 25$, 2.	Technical drawing and 3D model of ZP3P-T25PTSF-B5. Dimensions: M5x0.8, 夹持面间距14, 21.5, 17.5, 5, $\phi 3$, $\phi 25$, 2.	Technical drawing and 3D model of ZP3P-T35PTSF-A12. Dimensions: 7.3, M12x1.75, $\phi 24$, 32.5, 25.2, 19, 夹持面间距21, $\phi 4$, $\phi 35$, 3.	Technical drawing and 3D model of ZP3P-T35PTSF-AG2. Dimensions: 夹持面间距21, $\phi 24$, G1/4, 30.5, 24.5, 19, $\phi 4$, $\phi 35$, 3.
ZP3P-T25PTSF-AG1	ZP3P-T25PTSF-B5	ZP3P-T35PTSF-A12	ZP3P-T35PTSF-AG2
Technical drawing and 3D model of ZP3P-T35PTSF-AG3. Dimensions: 夹持面间距21, $\phi 24$, G3/8, 31.5, 24.5, 19, $\phi 4$, $\phi 35$, 3.	Technical drawing and 3D model of ZP3P-T35PTSF-B8. Dimensions: M8x1.25, 夹持面间距21, 25, 19, 8, $\phi 4$, $\phi 35$, 3.	Technical drawing and 3D model of ZP3P-T50PTSF-A12. Dimensions: 7.3, M12x1.75, $\phi 24$, 35.5, 28.2, 22, 夹持面间距21, $\phi 4$, $\phi 50$, 4.5.	Technical drawing and 3D model of ZP3P-T50PTSF-AG2. Dimensions: 夹持面间距21, $\phi 24$, G1/4, 33.5, 27.5, 22, $\phi 4$, $\phi 50$, 4.5.
ZP3P-T35PTSF-AG3	ZP3P-T35PTSF-B8	ZP3P-T50PTSF-A12	ZP3P-T50PTSF-AG2
Technical drawing and 3D model of ZP3P-T50PTSF-AG3. Dimensions: 夹持面间距21, $\phi 24$, G3/8, 34.5, 27.5, 22, $\phi 4$, $\phi 50$, 4.5.	Technical drawing and 3D model of ZP3P-T50PTSF-B8. Dimensions: M8x1.25, 夹持面间距21, 28, 22, 8, $\phi 4$, $\phi 50$, 4.5.	Technical drawing and 3D model of ZP3PA-T1-A5. Dimensions: $\phi 12$, M5x0.8, 1.5, 3.5, 12.5, 1.9, 六角对边2.5, $\phi 7.5$, $\phi 10$.	Technical drawing and 3D model of ZP3PA-T1-AG1. Dimensions: 适配吸盘 ZP3P-20PTSF, ZP3P-25PTSF. $\phi 16$, G1/8, $\phi 6$, 二面幅14, 12.5, 4.5, 1.9, $\phi 3$, $\phi 7.5$, $\phi 10$.
ZP3P-T50PTSF-AG3	ZP3P-T50PTSF-B8	ZP3PA-T1-A5	ZP3PA-T1-AG1



适配吸盘 ZP3P-20PTSF ZP3P-25PTSF	适配吸盘 ZP3P-35PTSF ZP3P-50PTSF	适配吸盘 ZP3P-35PTSF ZP3P-50PTSF	适配吸盘 ZP3P-35PTSF ZP3P-50PTSF
ZP3PA-T1-B5	ZP3PA-T2-A12	ZP3PA-T2-AG2	ZP3PA-T2-AG3
适配吸盘 ZP3P-35PTSF ZP3P-50PTSF			
ZP3PA-T2-B8			

F系列
F Series

M5×1.25 INTERNAL THREAD	G1/8	G1/4	M5
F1-N-M5	G1/8 外牙	G1/4 外牙	M5 内牙
M5	M10X1.5	12 6 21 24 18	13.7 8 6 21 24 22
M5 外牙	M10X1.5 外牙	F-18	F-22



深圳市金信达五金制品有限公司

Shenzhen Jinxinda Hardware Products Co., Ltd.

F-26	F-33	F-26-N-M5	F-33-N-M5

DCBL/LSBL系列 多层吸盘

DCBL/LSBL Series Multi-Layer Vacuum Cups

DCBL20	DCBL30-S8	DCBL30-S13	DCBL30-S16
DCBL35-S15	DCBL45-S15	DCBL55-S15	LSBL25-S10
LSBL30-S16	LSBL32-S4	LSBL40-S12	LSBL40-S16



深圳市金信达五金制品有限公司

Shenzhen Jinxinda Hardware Products Co., Ltd.

SGP系列

SGP Series



红/黄/蓝/白:硅胶材料

Red/Yellow/Blue/White: Silicone material

硅胶的化学性质稳定且无污染, 常应用于纸张、薄膜、硅片、包装袋、电池片等

Silicone features stable chemical properties and is non-toxic and pollution-free. It is widely used in paper, films, silicon wafers, packaging bags, battery cells and other products

SGP

吸盘层数
Number of
suction cups

单层
Single layer

SGP



黑色: 丁腈橡胶材料

Black: Nitrile rubber material

丁腈橡胶具有出色的耐油、耐酸和耐碱性能, 用途广泛, 易于加工, 常被用作密封材料和吸盘材料

Nitrile rubber has excellent oil resistance, acid resistance and alkali resistance. It is widely used, easy to process, and is often used as sealing material and suction cup material

15

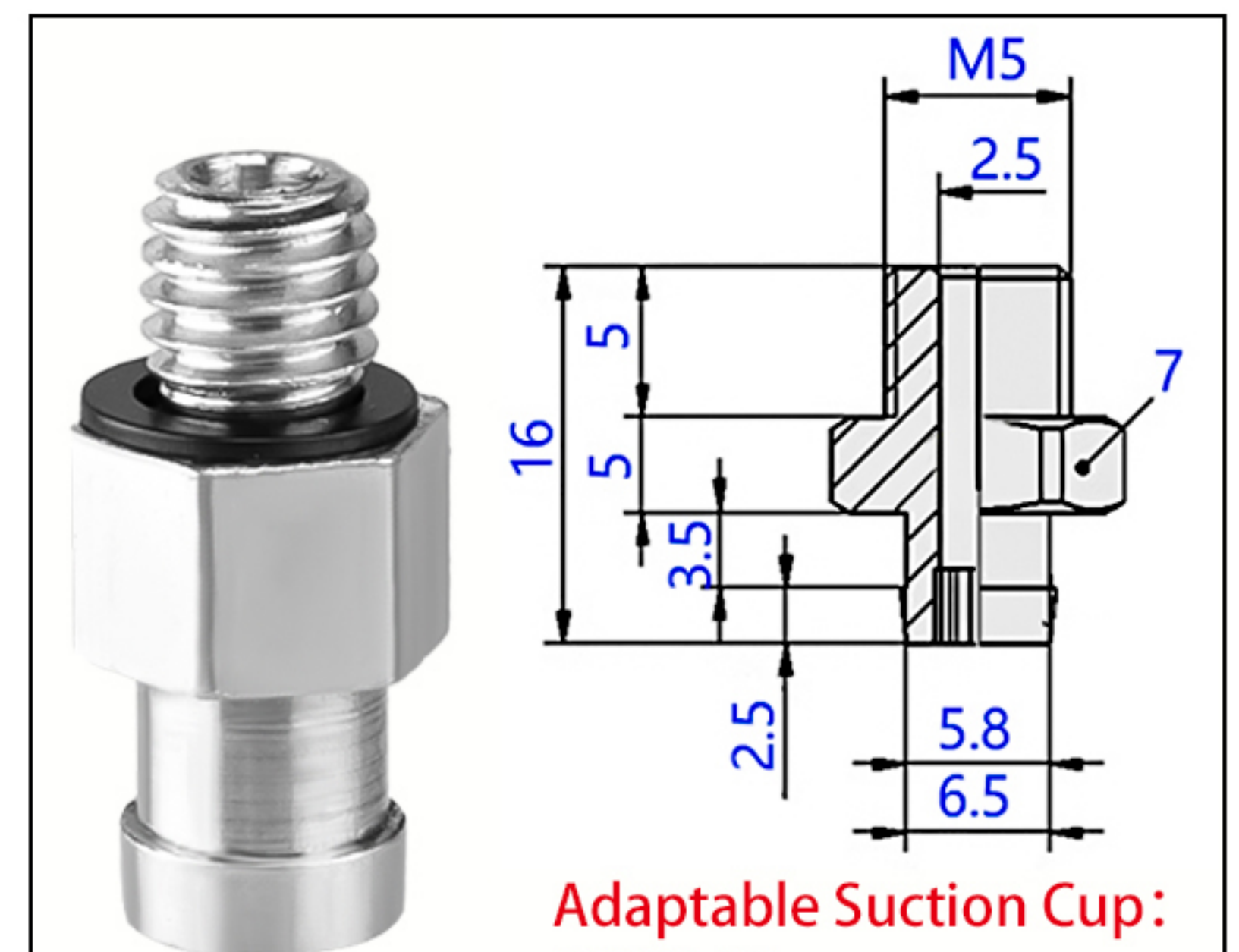
吸盘直径
Diameter of
suction cup

SGP

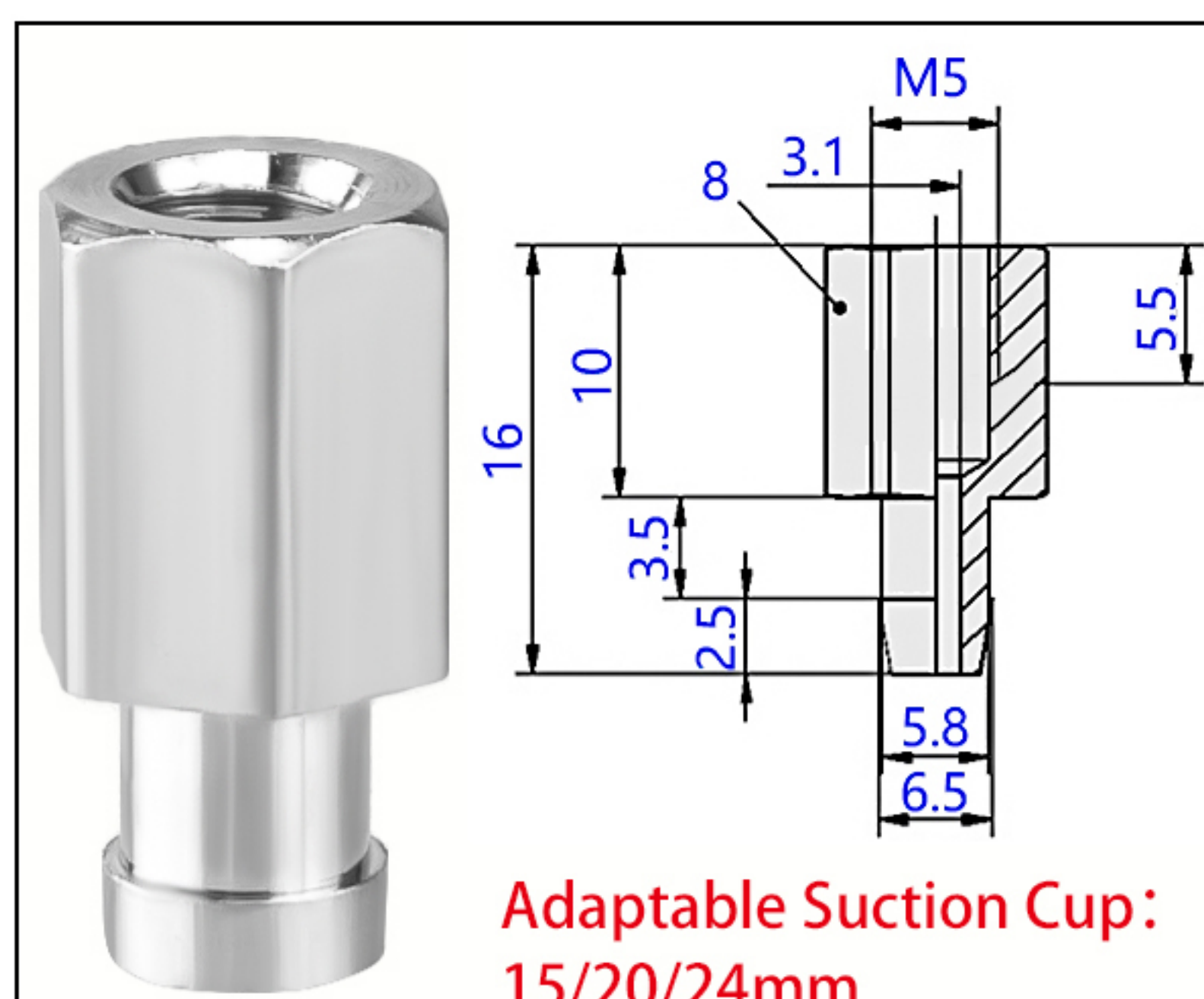
15
20
24
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30B
40

尺寸图展示

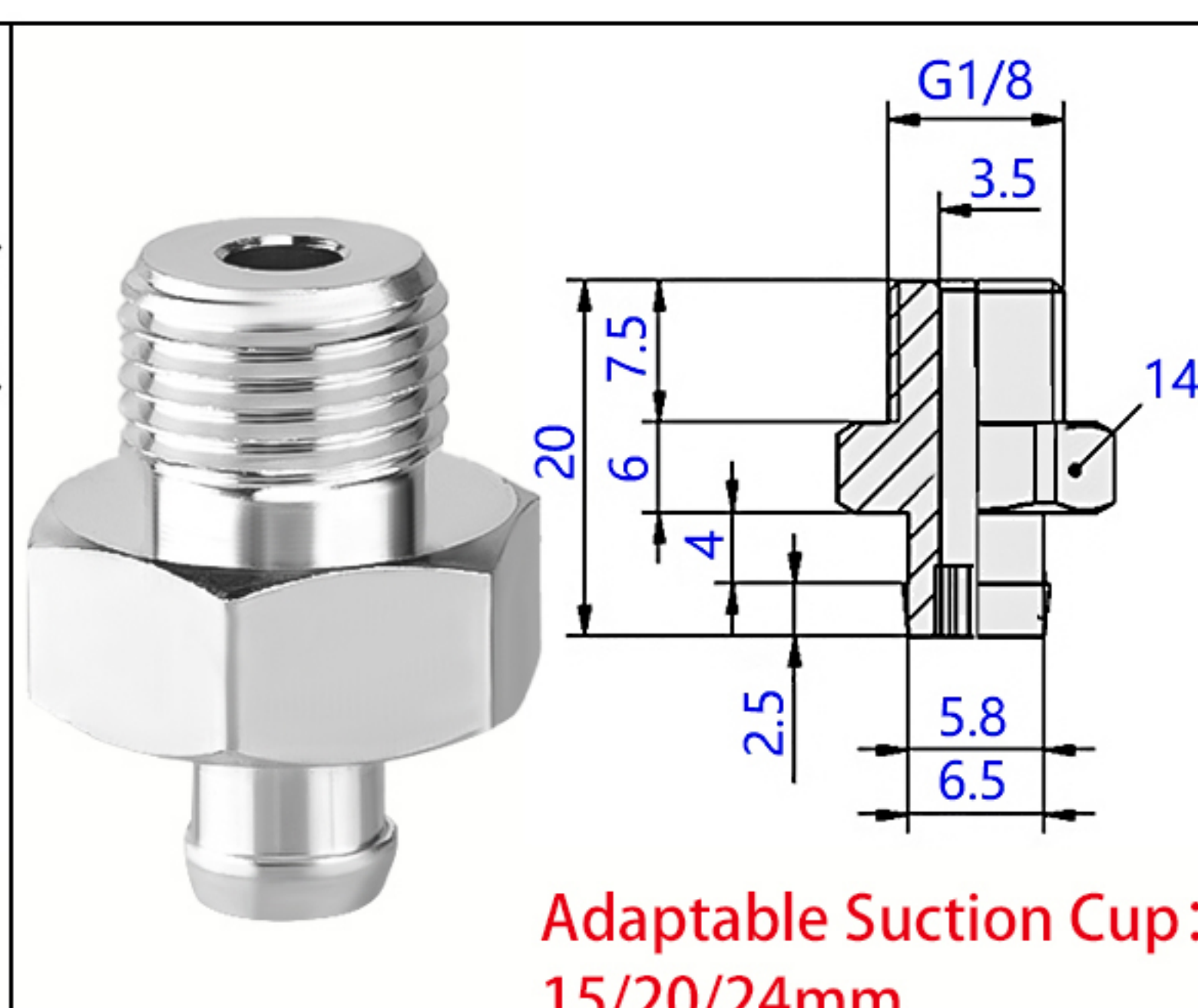
Size Diagram Display



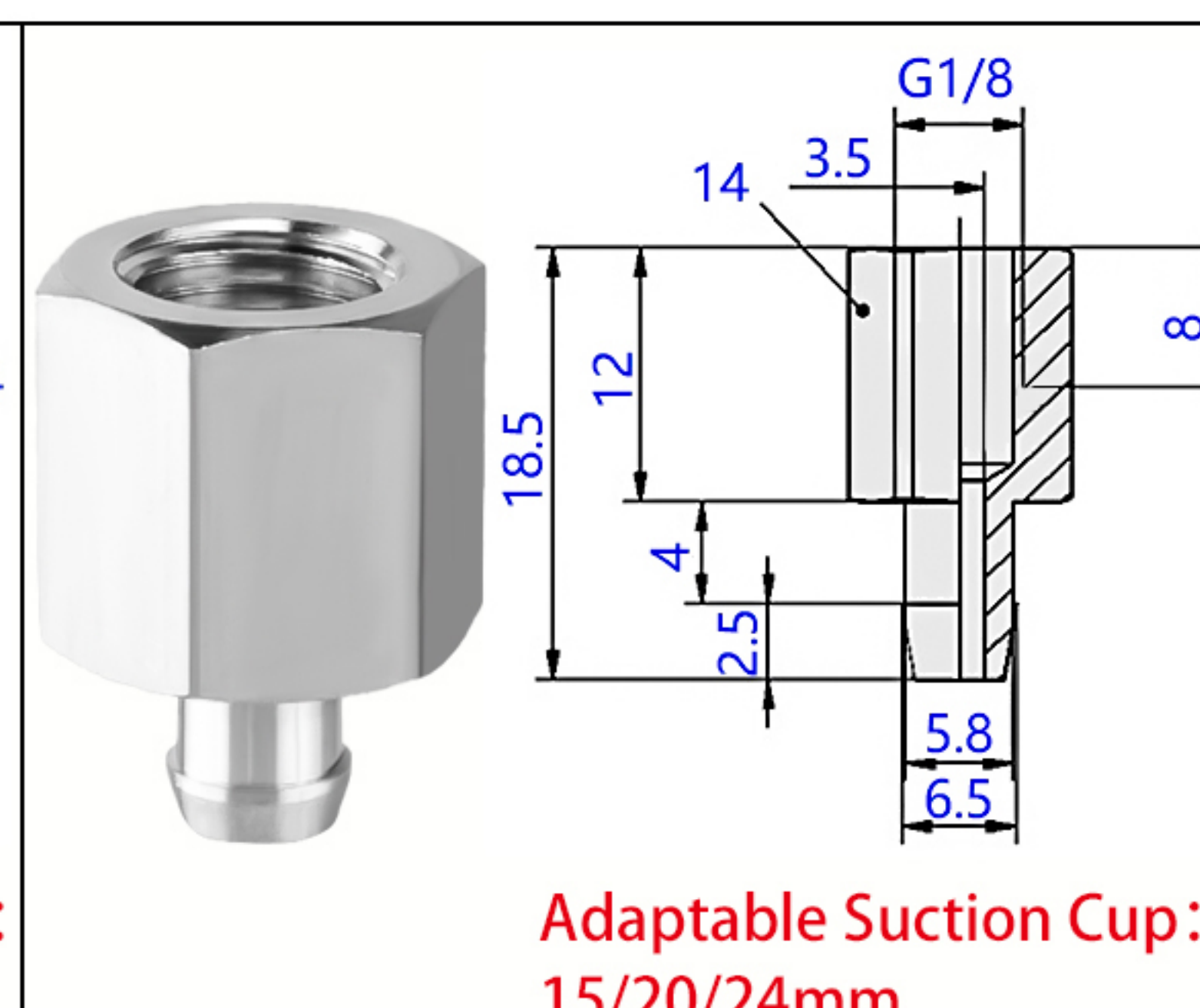
SGP1-A5



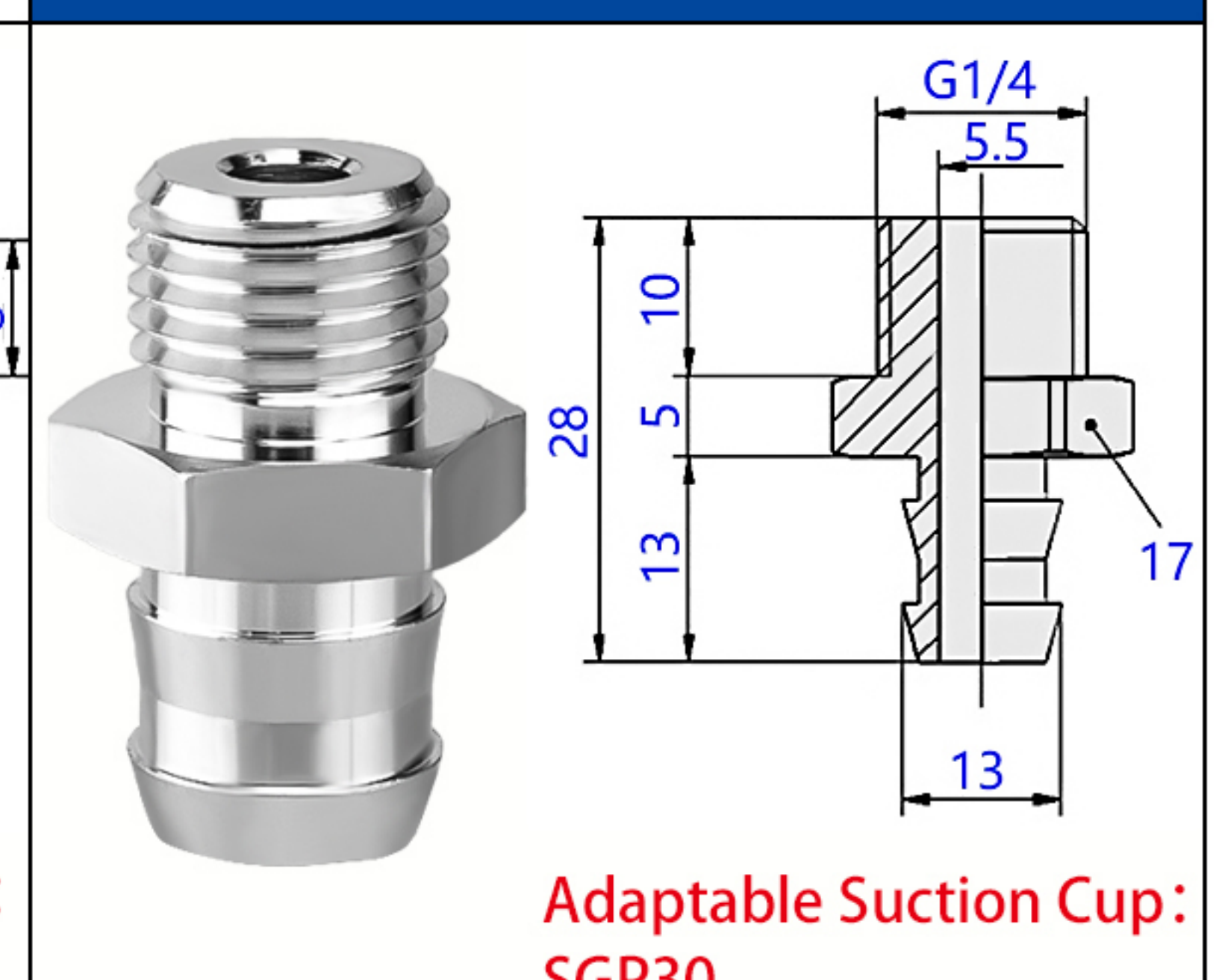
SGP1-B5



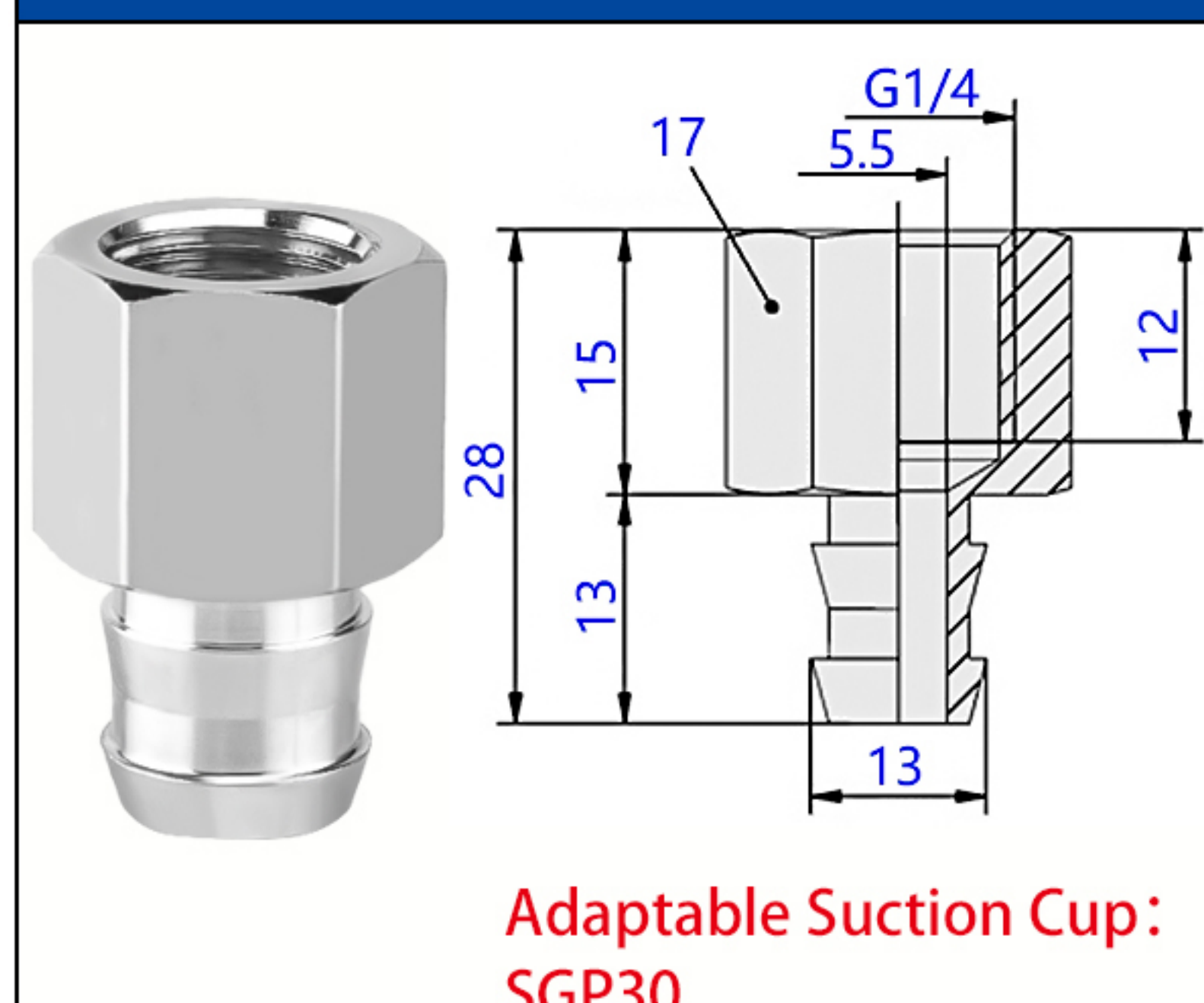
SGP1-AG01



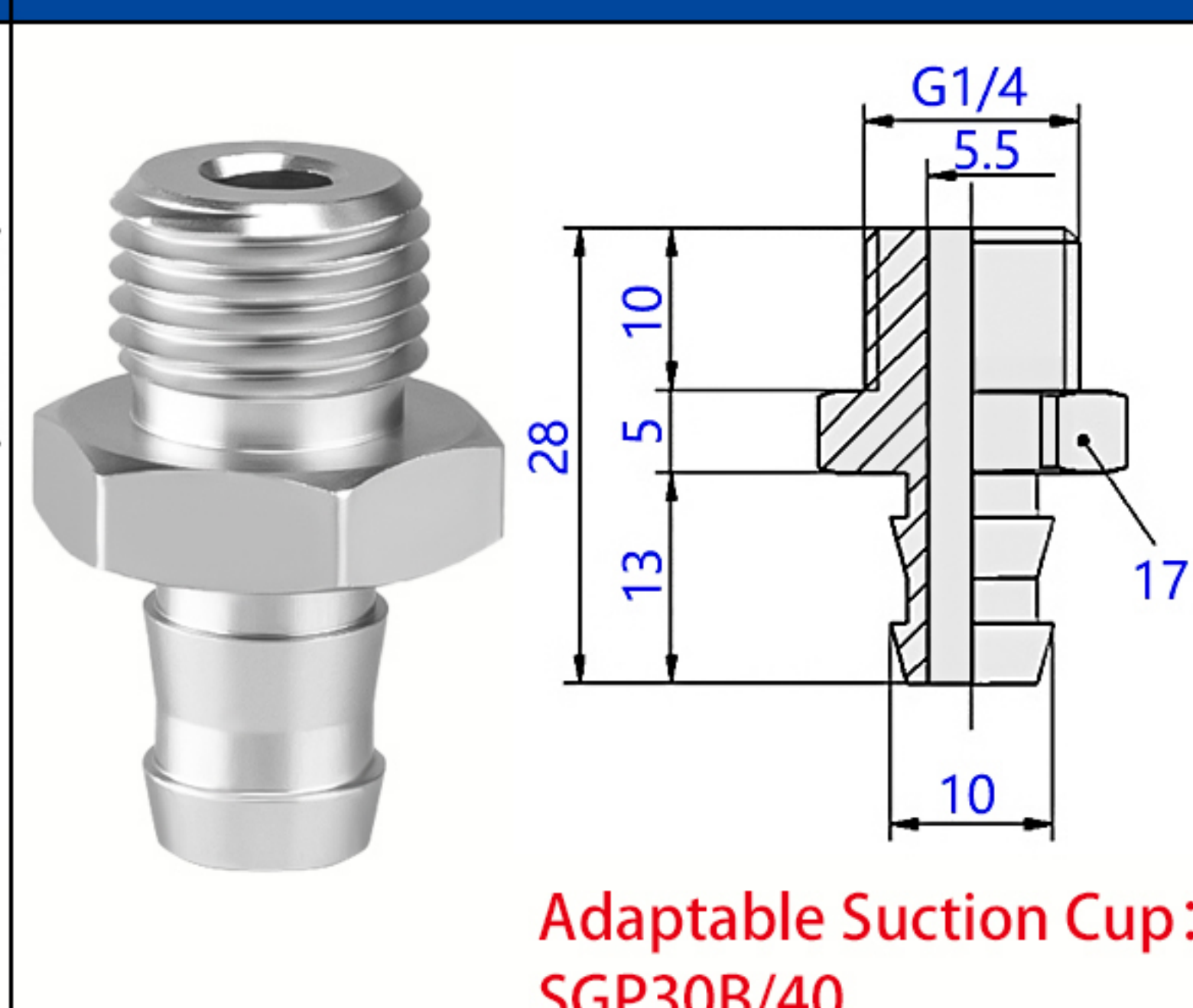
SGP1-IG01



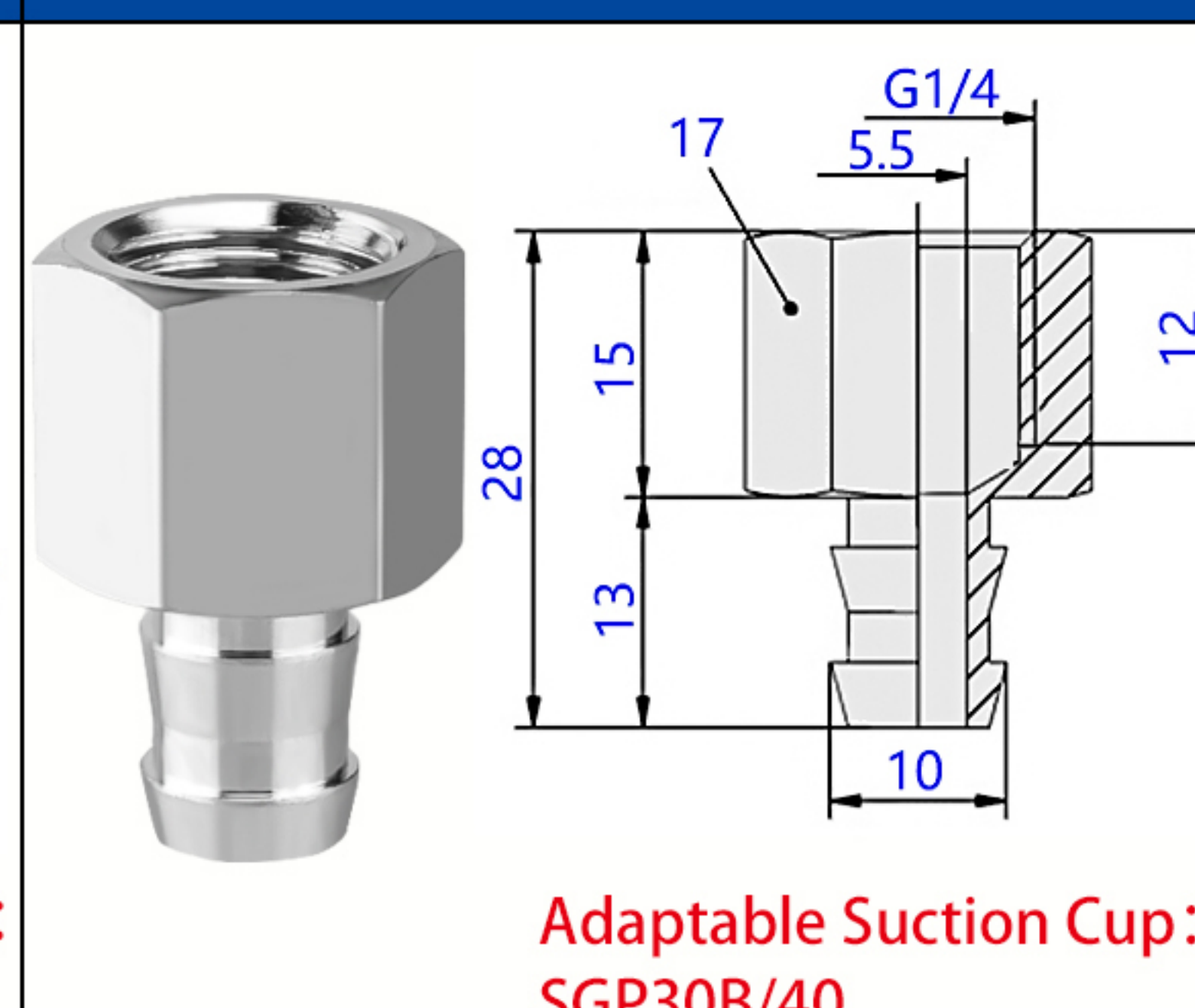
SGP2-AG02



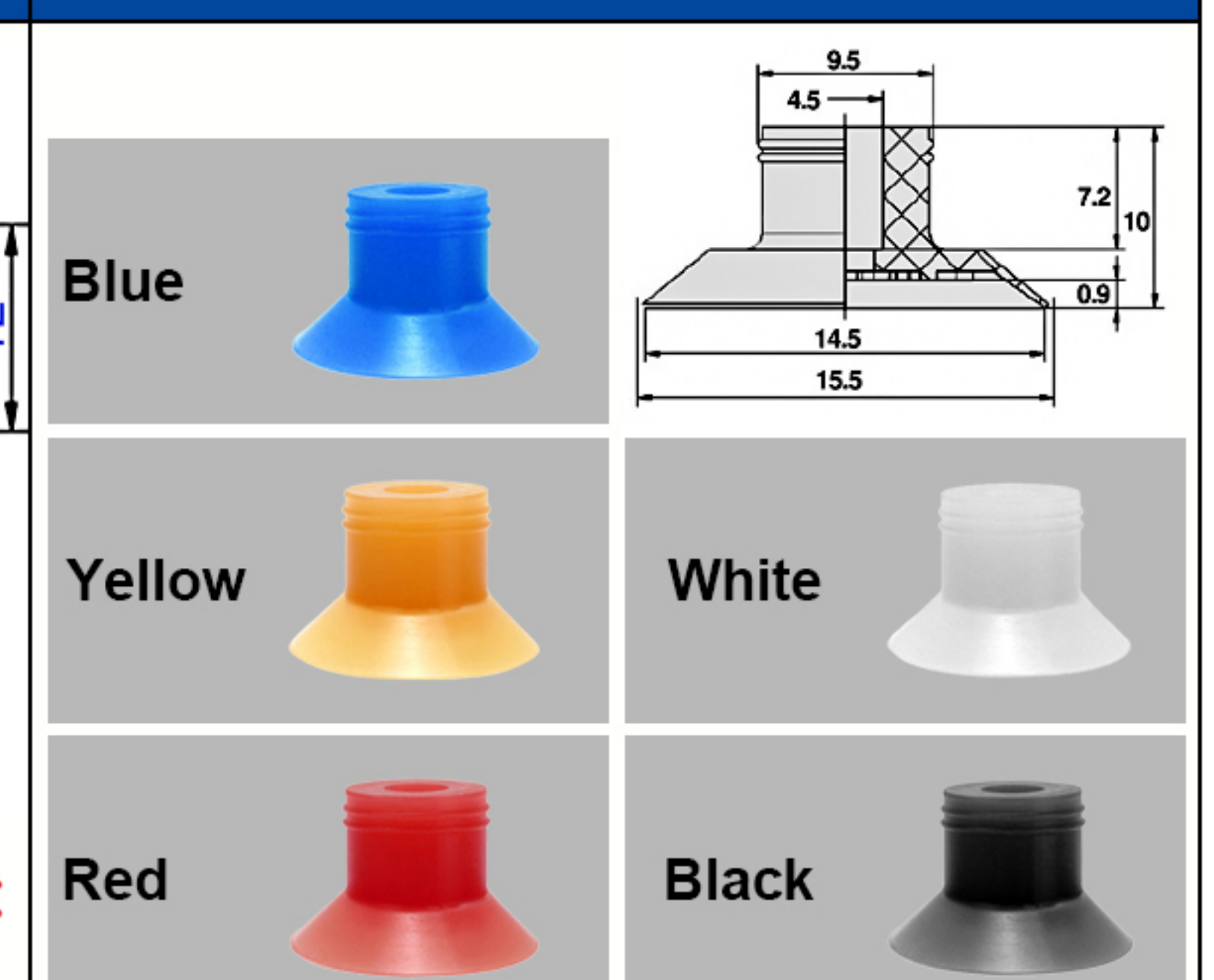
SGP2-IG02



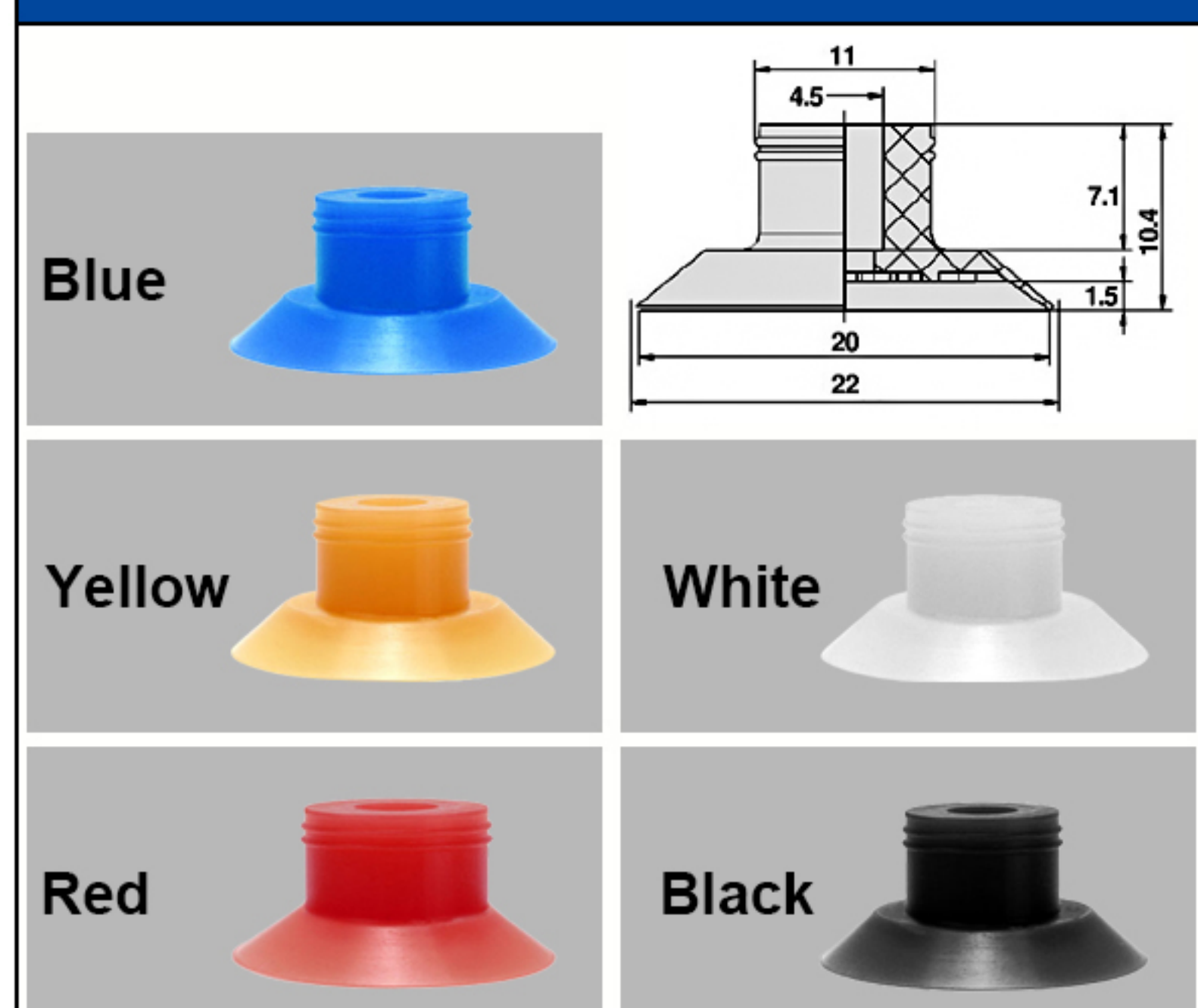
SGP3-AG02



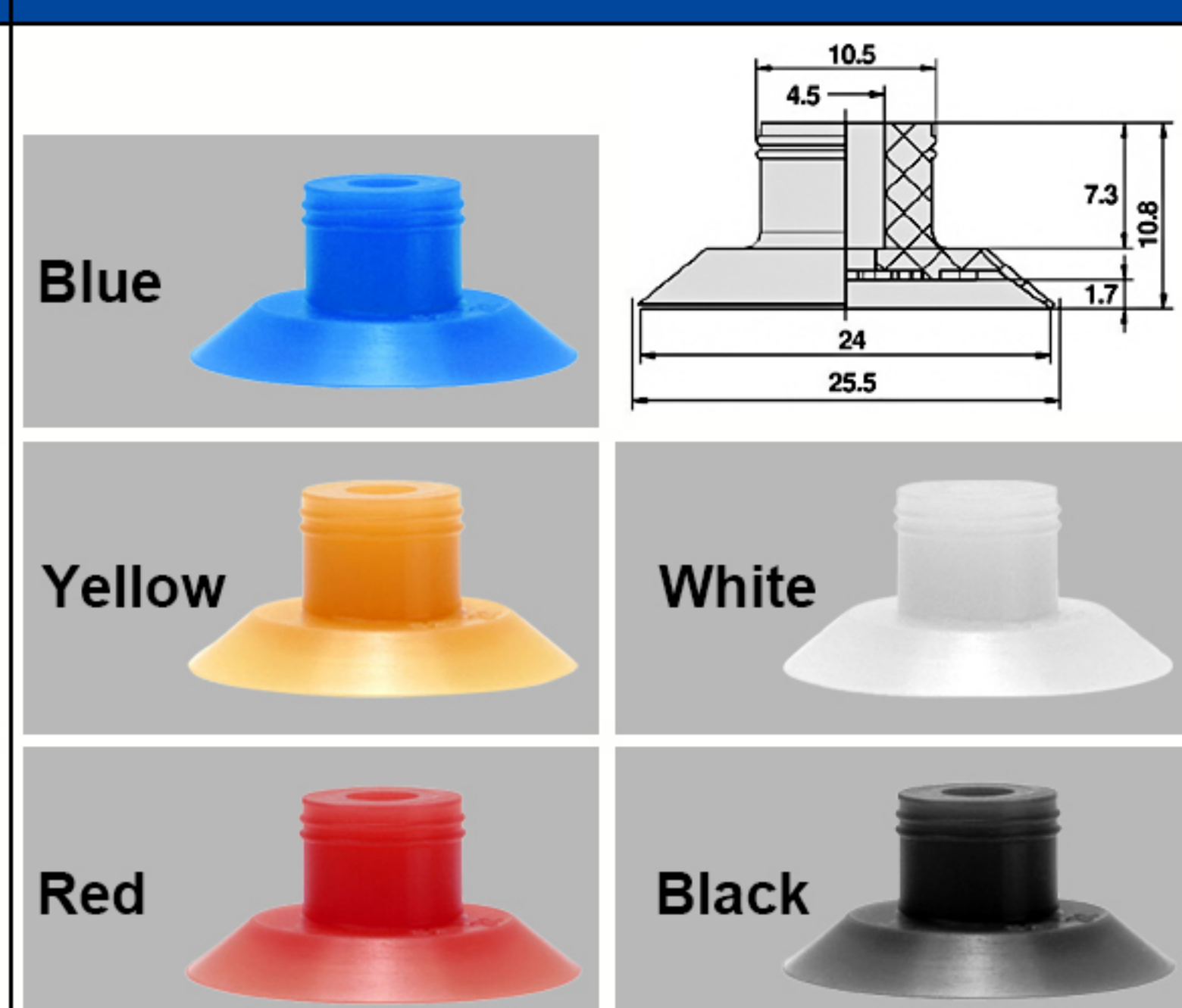
SGP3-IG02



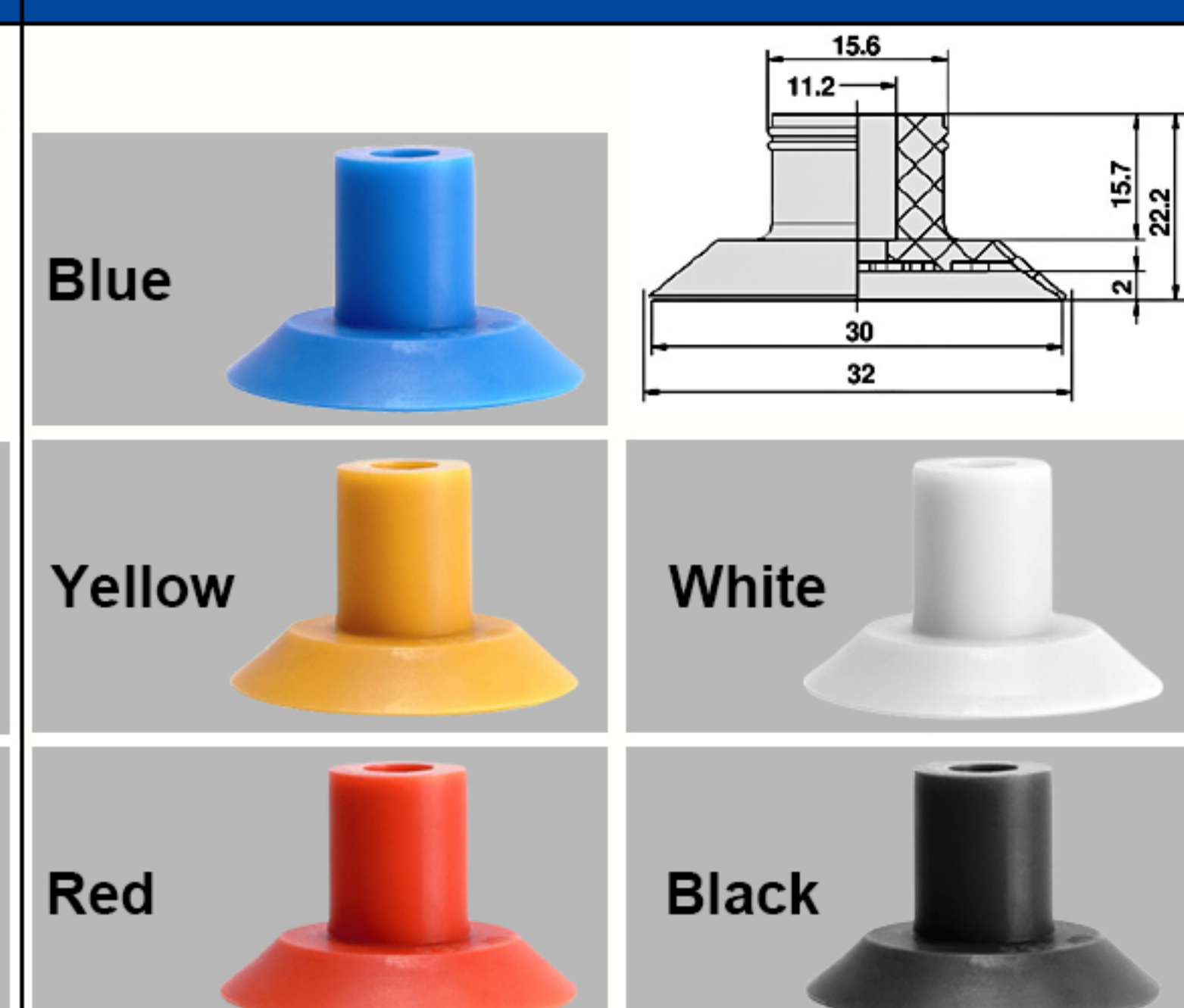
SGP-15



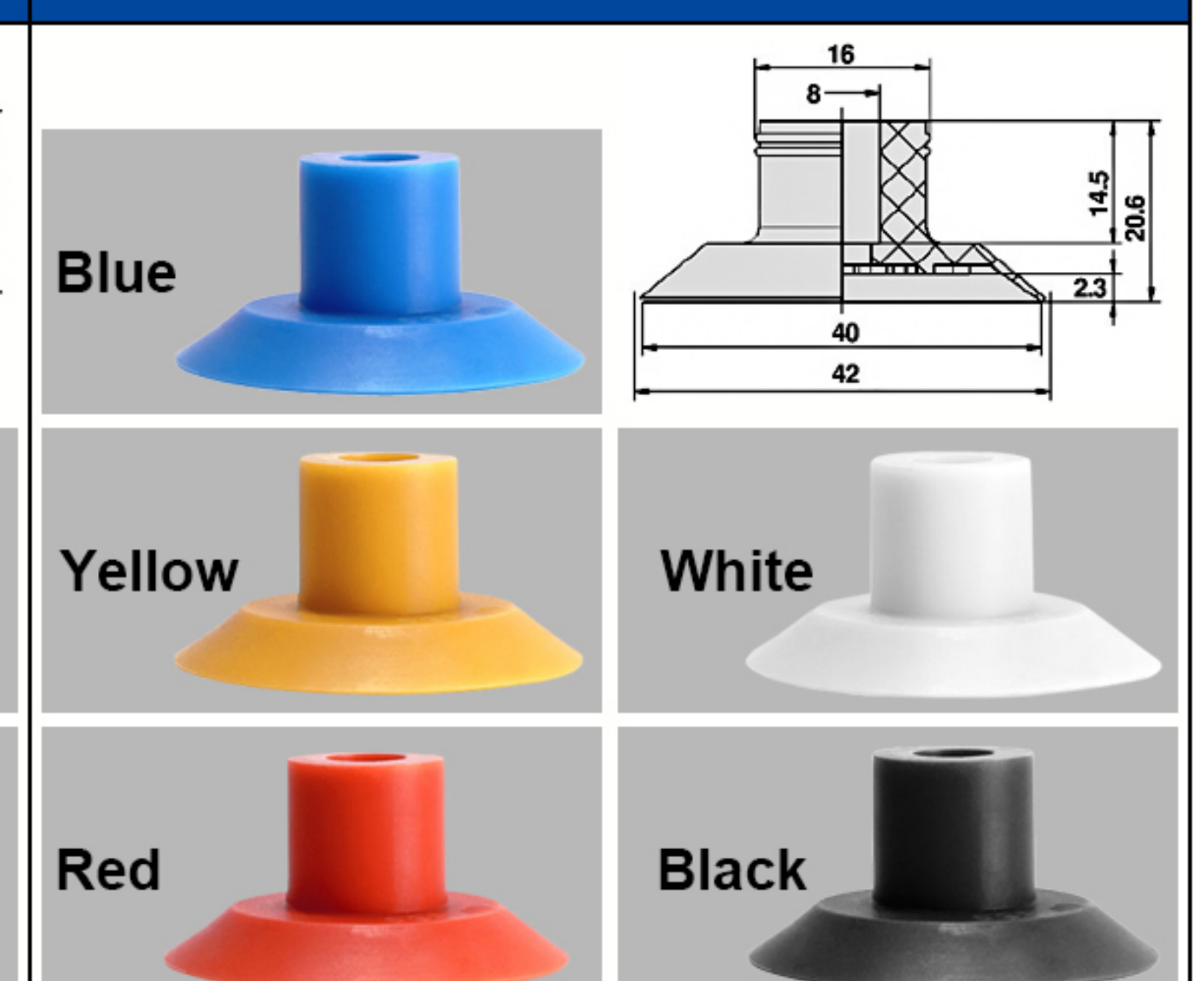
SGP-20



SGP-24



SGP-30



SGP-40



适配金具-FSTE系列

Mounting Bracket - FSTE Series

Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 25 External thread of G1/8 Dimensions: 40, 37, 26, 82	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 50 External thread of G1/8 Dimensions: 40, 65, 26, 110	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 75 External thread of G1/8 Dimensions: 40, 96, 26, 141	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 25 External thread of G1/4 Dimensions: 40, 37, 16, 82
FSTE-G1/8-AG-25-VG	FSTE-G1/8-AG-50-VG	FSTE-G1/8-AG-75-VG	FSTE-G1/4-AG-25-VG
Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 50 External thread of G1/4 Dimensions: 40, 65, 16, 110	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 75 External thread of G1/4 Dimensions: 40, 96, 16, 141	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 25 Internal thread of G1/4 Dimensions: 40, 37, 13, 82	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 50 Internal thread of G1/4 Dimensions: 40, 65, 13, 110
FSTE-G1/4-AG-50-VG	FSTE-G1/4-AG-75-VG	FSTE-G1/4-IG-25-VG	FSTE-G1/4-IG-50-VG
Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 75 Internal thread of G1/4 Dimensions: 40, 96, 16, 141	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 25 External thread of G3/8 Dimensions: 40, 37, 20, 82	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 50 External thread of G3/8 Dimensions: 40, 65, 20, 110	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 75 External thread of G3/8 Dimensions: 40, 96, 20, 141
FSTE-G1/4-IG-75-VG	FSTE-G3/8-AG-25-VG	FSTE-G3/8-AG-50-VG	FSTE-G3/8-AG-75-VG
Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 25 Internal thread of G3/8 Dimensions: 40, 37, 13, 82	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 50 Internal thread of G3/8 Dimensions: 40, 65, 13, 110	Vacuum interface: G1/8 The distance between 6 opposite sides is 24. Mounting thread: M20×1.5 Stroke: 75 Internal thread of G3/8 Dimensions: 40, 96, 13, 141	
FSTE-G3/8-IG-25-VG	FSTE-G3/8-IG-50-VG	FSTE-G3/8-IG-75-VG	



适配金具-M14/M18系列

Mounting Bracket - M14/M18 Series

Non-rotatable	Rotatable		
M14-L67	M14-L67	M18-L85	M18-L89
M18-L90	M18-L95	M18-L107	M18-L111
M18-L146	M18-L150		