



选型示范

GAKBS1

代码

7 天发货

Two views of a metal spring clip fastener. The top view shows the clip in its closed position, with a metal plate and a spring mechanism. The bottom view shows the clip in its open position, revealing the internal spring and the metal plate.

A dimension line with arrows at both ends, indicating a total length of 30.5. The line is divided into three segments by two vertical tick marks. The first segment on the left is labeled 7, the middle segment is labeled 16, and the third segment on the right is labeled 7.

Technical drawing showing two views of a mechanical assembly. The top view is a plan view showing a rectangular component with two circular features, each labeled $2-\phi 3.2$. Dimensions include 15.2, 3.8, 14, 29.8, 20, 14, 42, 37, 13, and 13. The bottom view is a side view showing the profile of the component with dimensions 8.5, 42, and 5.

Technical drawing of a mechanical assembly, likely a valve or actuator, showing two views: a side view (top) and a front view (bottom). The side view shows a cylindrical body with a central shaft and a handle. Dimensions include 21, 6, 14, 38, 24, 14, 14, 61, 19, 46, and 3-φ5.2. The front view shows a cross-section of the assembly with dimensions 13, 49, and 16. The drawing is labeled with '2-φ5.2' and '3-φ5.2' indicating hole sizes.

$$\begin{array}{ccccccc} \oplus & \oplus & & & \oplus & \oplus & \oplus \\ | & | & & & | & | & | \\ 14 & & & 50 & & 14 & 14 \end{array}$$

材质	表面处理
SIUS304	滚磨

* ()内尺寸是指紧固量为0mm时的尺寸。(自由长度)
请根据紧固力任意调节安装尺寸。

型号		* 拉伸负荷 N (kgf)	PKBS 质量 (g)	PKBSL 质量 (g)
代码	No.			
GAKBS GAKBSL	A	20(2)	10	10
	1	68(7)	36	40
	2	170(17.4)	78	90

❗ * 拉伸负载是指紧固量为1mm时的值。



GAKWS2



交货期

代码

7 天发货

不锈钢

Technical drawing of a stainless steel part, showing a side view and a front view. The side view shows a profile with a width of 6.5, a height of 1, a fillet radius of R2, and a total length of 9. The front view shows a cylindrical part with a diameter of 2-φ3.2 φ5.2, a length of 17, and a total length of 30. The front view also shows a central hole with a diameter of 13.5 and a depth of 11. The part is made of stainless steel.

Technical drawing of a mechanical part showing dimensions: 13.5, 17, and 13.

材质	表面处理
SUS304	滚磨

把手·手轮·旋钮
拉手·合页·门部件

37

询价④种方式



官网 <http://www.srdfaa.com>
深圳市仕瑞达自动化设备有限公司



全国免费 400-966-3863
客服热线 0755-27926613