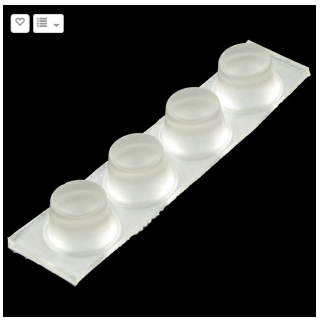

Silicone Bumpers - Large (10x16.5mm, 4 pack)

COM-10594 ROHS✔

★★★★½ 2

DESCRIPTION

Rubber feet raise your PCB or project up off your desk. This helps prevent short circuiting from bits of scrap wire floating about or setting a project down on a conductive surface. They also prevent your enclosure or PCB from sliding around. They can also be used as feet for enclosures. These are self-adhesive and 16.5mm in diameter and about 10mm tall. They taper to roughly 12mm at the top. They come in a set of 4.

Silicone Bumpers - Large (10x16.5mm, 4 pack) Product Help and Resources

SKILLS NEEDED

Core Skill: DIY

Whether it's for assembling a kit, hacking an enclosure, or creating your own parts; the DIY skill is all about knowing how to use tools and the techniques associated with them.

Skill Level: Noob - Basic assembly is required. You may need to provide your own basic tools like a screwdriver, hammer or scissors. Power tools or custom parts are not required. Instructions will be included and easy to follow. Sewing may be required, but only with included patterns.
See all skill levels

COMMENTS 13 REVIEWS ★★★★½ 2

Customer Reviews

★★★★½ 4.5 out of 5

Based on 2 ratings:

5 star		1
4 star		1
3 star		0
2 star		0
1 star		0

Currently viewing all customer reviews.

1 of 2 found this helpful:

★★★★☆ **These are great!**

about 3 years ago by Member #242372 ✔verified purchaser

I bought them for a project I was putting in a standard project enclosure and they worked perfectly.

I then noticed that my keyboard was sliding all around on my glass desk because the rubber feet had come off. I put two of these on the bottom of the keyboard (I was a little afraid they were too tall) and they worked like a charm to keep it in place.

★★★★★ **Works perfectly! Adhesive is great!**

about a year ago by a2304 ✔verified purchaser

Will definitely buy more in my next order!

In 2003, CU student Nate Seidle blew a power supply in his dorm room and, in lieu of a way to order easy replacements, decided to start his own company. Since then, SparkFun has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Boulder, Colorado.

No matter your vision, SparkFun's products and resources are designed to make the world of electronics more accessible. In addition to over 2,000 open source components and widgets, SparkFun offers curriculum, training and online tutorials designed to help demystify the wonderful world of embedded electronics. We're here to help you start something.