

## SPKN BGO 6PK

### About Item

1. **Operating Rated Voltage & Current:** The 5 Core Speakon cables can handle up to 30A RMS current and 250V AC for continuous audio signals. The Speakon plug is also made of metal, making it durable and long-lasting.
2. **Any 2 or 4-Pin Compatible:** The Speakon to 1/4 speaker cable is compatible with any 4-pin or 2-pin Speakon; it has stress relief designed for 10 to 16-gauge AWG cables.
3. **High Current:** The Oxygen-free clips in the speakon speaker cable provide noise shielding and stable transmission in high current, inductive load environments. The speaker adapter plug has a latch design for easy handling.
4. **Twist Lock Design:** Twisted lock design in the speakon speaker cable offers secure and safe use, shielding from electrical shock risks during live audio applications.
5. **Wide Application:** The speakon speaker cable can be used for a wide range of applications for high-power loudspeakers, including stage monitors, house speakers, powered mixers, and subwoofers.

### Product Description

Our high-quality speakon cable is the perfect solution for all your audio needs. Designed to meet the demands of modern audio systems, this speaker adapter plug boasts an impressive rating of up to 30A rms current and 250 V AC, allowing for a continuous audio signal.

Whether you are a musician, sound engineer, or audio enthusiast, this connector is a reliable and efficient choice. With its user-friendly design, oxygen-free clips for noise shielding, and secure twist lock system, you can trust our speakon speaker cable for all your high-power loudspeaker needs, including stage monitors, house speakers, powered mixers, and subwoofers.

At 5 Core, Customer satisfaction is our priority—a proven track record of delivering the highest quality product since 1984.

### Features

| Long Term Use   | Easy to Use  | Tiny and Lightweight   | Wide Applications   |
|---|--|--|---|
| High-quality ABS material for durable use. Frosted surface and metal connectors with low signal loss and high fidelity. | Small size for easy insertion and convenient use. The connector won't easily once installed. | The speakon to 1/4 speaker cable is lightweight and tiny, designed for comfortable use and connection. | Exclusively crafted and the speakon speaker cable has many applications, including active and passive speakers and active mixers. |

**Specifications:**

- Color: 2x Blue, 2x Green, 2x Orange
- Female - Weight: 36.5g / PCS
- Connector 1: Male - Connector 2: 1/4 Inch(6.35mm ) Stereo Jack
- The Adapter Will Extend the 1/4INCH Stereo Jack Cables to the Male, Be careful not to unscrew the blue tail to avoid damaging the internal wiring.

**Package includes:**

- 6x Speakon (2x Blue, 2x Green, 2x Orange)

**Usages**

The speakon cables are used to connect the active speaker to an amplifier with a 1/4 inch output jack.

Use the speaker adapter plug to convert a 1/4-inch output from a mixer to a connector suitable for a passive speaker.

The adapter connects a guitar or other instrument with a 1/4 inch output to a PA system with a speakon cable.

Connecting a DJ controller with a 1/4 inch headphone jack to a sound system with TS inputs.

The speakon cables connect a stereo 1/4 inch headphone output to a mono TS input on a mixer or other device.

### **Benefits of products**

Increases versatility of existing equipment.

Provides compatibility with a broader range of devices.

The speakon speaker cable facilitates easy setup and use.

Speakon cables let you connect different types of audio equipment.

The speaker adapter plug improves sound quality by eliminating signal loss.

### **Benefits of 5 Core over other products**

Pure copper gasket for locking area.

Reduce the need for a complicated and messy wired setup.

The speakon connector improves the overall listening experience.

The speakon speaker cable is versatile and has a wide application.

Highly durable and compact design built to last and for easy portability.

## Why 5 Core

5 Core has been known for producing high-quality, premium products since 1984.

We are committed to using only the best materials and components to ensure the longevity of our products.

The best deals compared to other brands in the market without compromising on quality.

The trustworthy choice for thousands of customers scattered worldwide in more than 65 countries.

Backed by a proven track record of happy customers and peace of mind.

## Comparison

| Specification            | 5 Core Product | Other Product |  |  |
|--------------------------|----------------|---------------|--|--|
| Wide compatibility       | Yes            | No            |  |  |
| Pure copper terminal     | Yes            | No            |  |  |
| Flame retardant material | Yes            | No            |  |  |

## About Brand

5 Core, headquartered in California, warehouse in Bellefontaine, OH, USA, has a reputation for being a trusted and reliable brand, offering products designed to meet the highest industry standards. Our products are thoroughly tested and inspected before they are sent to the end user, ensuring that the customers receive products of the highest quality and reliability. With a commitment to quality, affordability, and customer satisfaction, 5 Core is a brand people can trust for all their needs and wants.

## Q&A

**Question:** Can a speaker to 1/4 adapter be used for both active and passive speakers?

**Answer:** Yes, the speakon cables are suitable for both active and passive speakers.

**Question:** Is the speakon cable connector easy to use?

**Answer:** Yes, the speakon cable is very easy to connect and use.

**Question:** Can I switch between the devices?

**Answer:** Yes, if the device is compatible, you can use this speakon connector with a supported device.

**Question:** Can I use the speakon to 1/4 speaker cable with a microphone?

**Answer:** No, the speakon to 1/4 speaker cable is not meant for the microphone.

**Question:** How do I know if this product is compatible with my device?

**Answer:** This speaker adapter plug is compatible with devices that have a 1/4 inch speaker output. If you are unsure if your device has this output, please check the device manually.