

DIY SOLDERLESS

PEDALBOARD CABLE KIT

The D'Addario DIY Solderless Pedal Board Cable Kit is the ultimate solution for custom wiring your pedal board or rack gear. Ordinary cable kits require soldering or manual stripping of wires that can lead to connection errors and frustration. The D'Addario cable kits are as simple as cutting the cable to length, placing the cable end into the plug end and securing the set screw to produce flawless and great sounding cables. The included plugs and cables are specially designed to provide the most accurate and reliable reproduction of your sound while the patented Geo-Tip design provides an improved connection in any pedal, amp or jack.

- Solderless plugs connect to cable in seconds, creating custom lengths easily.
- Patented Geo-Tip design ensures an improved connection in any instrument, pedal, or amp jack
- 24k gold-plated tips for improved signal flow and corrosion resistance.
- Low capacitance cable design transmits full harmonic detail with the utmost transparency.



Using included cable cutter, cleanly cut cable to desired length avoiding any loose or overhanging strands of shielding.



With the included screw driver, loosen set screw on the plug to allow clear entry to the plug barrel. Push cable into the open plug end with a "twisting" motion until it is fully seated.



Completely tighten set screw and that's it!

