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## Hosa MIT-129



Hosa MIT-129 1/4" Female Hi-Z to XLR Male Lo-Z. 50K $\Omega$  High-Z to 200 $\Omega$  Low-Z.

Maximizes signal fidelity when using impedance mismatched gear  
Minimizes high frequency and level loss caused by signal reflections

Eliminates noise and hum caused by an impedance mismatch

**Price:** \$44.00

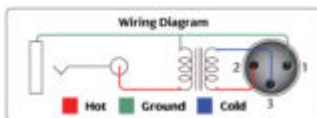
**SKU:** 5527

**Categories:** [Cable Parts & Adaptors](#)

**Product Short Description :**

Hosa MIT-129 1/4" Female Hi-Z to XLR Male Lo-Z. This adaptor is designed to match 50K output impedance to 200R input impedance. It is ideal for connecting a hi-Z instrument to a microphone input. Every acoustic guitarist and bass player should keep one of these in there instrument case.

**Product Gallery:**



**Customer Service Is Our Top Priority!**