

Shielded Hood Connector Offers EMI/RFI Screening

This D-Sub shielded hood is designed with an optimum number of pieces: two half-metal covers in zamack (zinc alloy), two jack screws, and a steel fiber-reinforced plastic strain relief for EMI/RFI screening and mechanical cable retention. The strain relief works with cable diameters from 4.0 to 13 mm. With just two screws to fasten, assembly is fast and easy, allowing for reduced labor costs. The D-Sub shielded hood series is available in 9-, 15-, 25- and 37-position versions. The hoods can withstand an operating temperature from -40°C to +120°C and are UL94V-0 qualified.

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<http://www.mdtmag.com/product-releases/2008/05/shielded-hood-connector-offers-emi/rfi-screening>