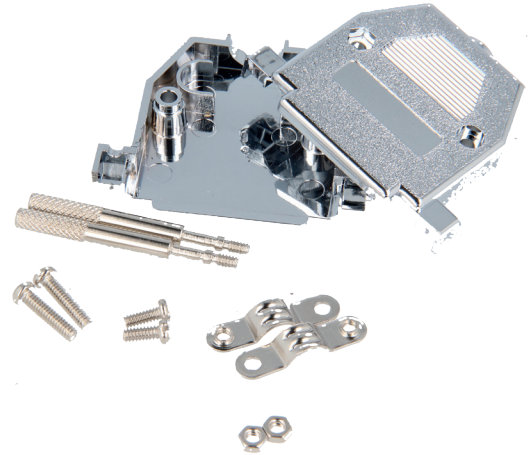
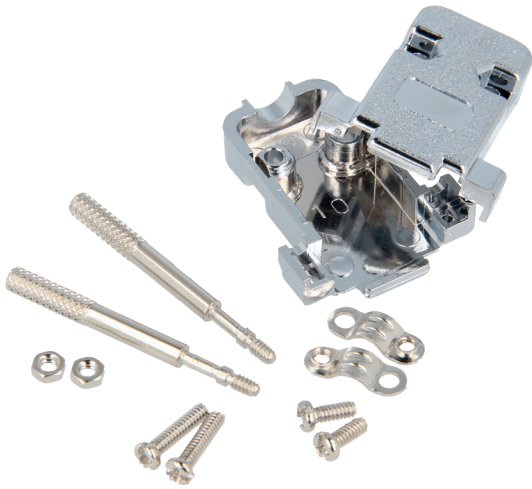


# SHIELDED CONNECTOR HOODS 8250

These shielded connector hoods are ideal for indoor signal or power applications requiring robustness and/or high EMI/RFI performance



The shielded connector hoods are ideal for indoor signal or power applications requiring robustness and/or high EMI/RFI performance in the industrial and telecommunications markets.

This D-Sub shielded hood is designed with an optimum number of pieces:

- Two half-metal covers in zamak (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 4.00mm to 13.00mm. With just two screws to fasten, assembly is fast and easy, allowing for reduced labor costs.

## APPLICATIONS

- Industrial Applications
- Telecommunications Applications
- Indoor Signal
- Power Applications

## TECHNICAL DETAILS

Gender	All
Number of contacts	See part numbers in table below
Color	Chrome
Material insulator	Thermoplast UL94-HB

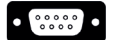
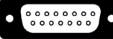
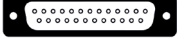

## FEATURES & BENEFITS

- Metallized plastic back-shell for covering male/female D-sub connectors
- The 8250 series D-Sub shielded hoods are available in 9-, 15-, 25- and 37-position versions
- Internal cable strain relief for improved durability
- Metallized chrome plating provides effective shielding.
- Two piece cover design enables quick and easy assembly.
- Standard assembly and mating hardware included.

## STANDARD PART NUMBERS

Part number	Number of contacts
8250-9	9 contacts
8250-15	15 contacts
8250-25	25 contacts
8250-37	37 contacts

## ORDER EXAMPLE

<b>Series</b>	<b>Number of contacts</b>	
<b>8250</b>		 DE-9  DA-15  DB-25  DC-37
	<u>9 : 9 contacts</u> <u>15 : 15 contacts</u> <u>25 : 25 contacts</u> <u>37 : 37 contacts</u>	

### \*Notice

Information supplied in these data sheets is based on independent and laboratory tests which Holland Shielding Systems BV, hereafter referred to as HSS believes to be reliable. HSS has no control over the design of customer's product which incorporates products, therefore it is the responsibility of the user to determine the suitability for his particular application and we recommend that the user make his own test to determine suitability.

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