

Item #	Description	1-9	10-24	25-99	100-249	250-499
--------	-------------	-----	-------	-------	---------	---------

D-Sub Hood Covers - Offering a Better Selection for Your Varied Cable Making Needs

L-com offers a better selection of D-Sub hoods than ever before. We've found that in our own cable production, needs are varied because users are more demanding in style selection than traditional plastic or metal hoods. Supplied as kits with appropriate hardware for male mating. Order hex standoffs separately for female adaptation.

Plastic D-Sub Hoods - Features One Piece Foldover Hinge Design

One piece unshielded hoods are available for DB9, DB15, DB25 & DB50 sizes. Black plastic with long knurled thumbscrews. Side snap lock for connector security and metal screw down strain relief. Attractive appearance.

SD121-09	Hinged Hood Kit, DB9 Black	1.45	1.33	1.22	1.10	0.99
SD121-15	Hinged Hood Kit, DB15 Black	1.55	1.43	1.30	1.18	1.05
SD121-25	Hinged Hood Kit, DB25 Black	1.65	1.52	1.39	1.25	1.12
SD121-50	Hinged Hood Kit, DB50 Black	2.05	1.89	1.72	1.56	1.39

Metalized Plastic D-Sub Hoods - Have Low Profile and Contemporary Style and Finish

Offered in four basic sizes, in attractive matte metalized (shielded) finish. Well constructed with metal strain relief bar and two screw closure. Long knurled thumbscrews.

SDRS09HOT	Assembled Hood Kit, DB9 Matte Chrome	1.90	1.75	1.60	1.44	1.29
SDRS15HOT	Assembled Hood Kit, DB15 Matte Chrome	2.00	1.84	1.68	1.52	1.36
SDRS25HOT	Assembled Hood Kit, DB25 Matte Chrome	2.10	1.93	1.76	1.60	1.43
SDRS37HOT	Assembled Hood Kit, DB37 Matte Chrome	2.30	2.12	1.93	1.75	1.56

Plastic Hoods - Mate with D-Subminiature Connectors for Cabling

Molded hoods are made of flame retardant materials. The metalized version is chrome plated providing conductivity and an RFI / EMI shield. A cable strain relief is also included.

SDC9G	Assembled Hood Kit, DB9 Gray	0.85	0.78	0.71	0.65	0.58
SDC15G	Assembled Hood Kit, DB15 Gray	1.00	0.92	0.84	0.76	0.68
SDC25G	Assembled Hood Kit, DB25 Gray	1.05	0.97	0.88	0.80	0.71
SDC37G	Assembled Hood Kit, DB37 Gray	1.20	1.10	1.01	0.91	0.82
SDC9B	Assembled Hood Kit, DB9 Black	0.90	0.83	0.76	0.68	0.61
SDC15B	Assembled Hood Kit, DB15 Black	1.05	0.97	0.88	0.80	0.71
SDC25B	Assembled Hood Kit, DB25 Black	1.10	1.01	0.92	0.84	0.75
SDC9M	Assembled Hood Kit, DB9 Metalized Chrome	1.05	0.97	0.88	0.80	0.71
SDC15M	Assembled Hood Kit, DB15 Metalized Chrome	1.25	1.15	1.05	0.95	0.85
SDC25M	Assembled Hood Kit, DB25 Metalized Chrome	1.35	1.24	1.13	1.03	0.92

D-Sub Metal Hood Kits - Choice of Five Grommets to Satisfy all Size Requirements

Cast alloy metal construction with a matte chrome plate finish over tin and copper for the best conductivity. Kit includes a set of five grommets and 4-40 thread mounting screws.

SDC9AG	Assembled Hood Kit, DB9 Metal	2.15	1.98	1.81	1.63	1.46
SDC15AG	Assembled Hood Kit, DB15 Metal	2.65	2.44	2.23	2.01	1.80
SDC25AG	Assembled Hood Kit, DB25 Metal	3.20	2.94	2.69	2.43	2.18
SDC37AG	Assembled Hood Kit, DB37 Metal	3.85	3.54	3.23	2.93	2.62
SDC50AG	Assembled Hood Kit, DB50 Metal	4.75	4.37	3.99	3.61	3.23

RoHS Compliant 4-40 Thumbscrews for SDC Metal and Plastic D-Sub Hood Kits

Nickel plated steel, knurled, slotted thumbscrews are now available for the entire SDC family of D-Sub hoods. These screws allow the user to secure or remove them either by hand or with a flat blade screwdriver.

04X44S	SDC Thumbscrew, 4-40 Thread	0.35	0.32	0.29	0.27	0.24
------------------------	-----------------------------	------	------	------	------	------

Replacement Grommets for SDC and SDR Metal Backshells

These grommets are the same as supplied with the SDC and SDR metal backshell kits. Five different sizes are offered per backshell size to best fit cable diameter used.

GROM-9&15	Replacement Grommets, SDC & SDR 9/15 Metal Backshells	0.65	0.60	0.55	0.49	0.44
GROM-25	Replacement Grommets, SDC & SDR 25 Metal Backshells	0.65	0.60	0.55	0.49	0.44
GROM-37&50	Replacement Grommets, SDC 37/50 Metal Backshells	0.75	0.69	0.63	0.57	0.51

RoHS Compliant Right Angle D-Sub Metal Hood Kits - Low Profile with Thumbscrews

Right angle hoods offered for applications requiring a 90 degree cable exit. Cast alloy metal construction with a nickel plated finish for the best conductivity. Kit includes five grommets and 4-40 threaded thumbscrews.

SDRA9AG	Right Angle Assembled Hood Kit, DB9 Metal	3.10	2.85	2.60	2.36	2.11
SDRA15AG	Right Angle Assembled Hood Kit, DB15 Metal	3.25	2.99	2.73	2.47	2.21
SDRA25AG	Right Angle Assembled Hood Kit, DB25 Metal	3.50	3.22	2.94	2.66	2.38

RoHS Compliant 4-40 Hex Jack Screws - Difficult to Find Hardware for Mounting D-Sub Connectors

SDG250	Jack Screw Kit, .25 inch Thread, .232 inch Screwlock, Pkg/50	10.85	10.20	9.55	8.90	8.25
SDG300	Jack Screw Kit, .30 inch Thread, .232 inch Screwlock, Pkg/50	10.85	10.20	9.55	8.90	8.25
SDG400	Jack Screw Kit, .40 inch Thread, .232 inch Screwlock, Pkg/50	11.85	11.14	10.43	9.72	9.01
SDG400S	Jack Screw Kit, .40 inch Thread, .197 inch Screwlock, Pkg/50	11.85	11.14	10.43	9.72	9.01
SDG400XS	Jack Screw Kit, .40 inch Thread, .160 inch Screwlock, Pkg/50	11.85	11.14	10.43	9.72	9.01
SDG500	Jack Screw Kit, .50 inch Thread, .232 inch Screwlock, Pkg/50	11.85	11.14	10.43	9.72	9.01

RoHS Compliant Hex Standoff 4-40 Thread - Needed with Hood Kits to Convert Male to Female

SDH	Hex Standoffs, .238 inch Hex, Pkg/50	8.55	8.04	7.52	7.01	6.50
SDHS	Hex Standoffs, .195 inch Hex, Pkg/50	8.55	8.04	7.52	7.01	6.50
SDH-160	Hex Standoffs, .160 inch Hex, Pkg/50	8.55	8.04	7.52	7.01	6.50

RoHS Compliant 4-40 Screw and Retainer Pair - For Use on Male D-Sub Connectors with Metal Tabs

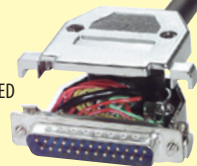
SDF1	Screws and Retainers, Chromate, Pkg/50	7.95	7.31	6.68	6.04	5.41
----------------------	--	------	------	------	------	------

4-40 Screw and Guard - Replacement for Cable Connector Hoods Such as SDC Series


SDK	Screws and Guards, Nickel Plate, Pkg/50	5.45	5.01	4.58	4.14	3.71
---------------------	---	------	------	------	------	------

TIP: *What is the difference between assembled and molded cable assemblies?*

Assembled cable assemblies use backshells made of plastic or metal to protect the wires at the terminated connector. These assembled shells can be shielded or not shielded. Molded backshells are made from PVC which is melted and injected into a mold. Assembled shells can be disassembled by removing hardware where molded shells cannot.



ASSEMBLED



MOLDED

