ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

All trademarks, brand names, and brands appearing herein are the property of their respective owners.

Find the *L-Com IEEE-488* at our website: *Click HERE*

Item #	Description	Connector Orientation	1-9	10-24	25-99	100-249

RoHS Molded CMC Series IEEE-488 GPIB Cables - Feature One Inline GPIB Male Termination

These molded GPIB cables are similar in construction and electrical specifications to our popular CMB24 series except that one end terminates to a straight male connector. This is sometimes preferred when there is no apparent need to have the exposed female end. It also eliminates the need for capping the exposed connector. Quite useful when the traditional right angle cable gets in the way of other cables such as in a computer back plane. Both ends of these cables utilize a stamped steel internal closure providing 100% shielding and a robust strain relief.

CMC24-05M	Molded IEEE-488 Cable, 0.5m	Normal / Inline	46.00	43.24	40.48	37.72
CMC24-1M	Molded IEEE-488 Cable, 1.0m	Normal / Inline	49.00	46.06	43.12	40.18
CMC24-2M	Molded IEEE-488 Cable, 2.0m	Normal / Inline	54.00	50.76	47.52	44.28
CMC24-3M	Molded IEEE-488 Cable, 3.0m	Normal / Inline	60.00	56.40	52.80	49.20
CMC24-4M	Molded IEEE-488 Cable, 4.0m	Normal / Inline	65.00	61.10	57.20	53.30
CMC24-5M	Molded IEEE-488 Cable, 5.0m	Normal / Inline	71.00	66.74	62.48	58.22
CMC24-10M	Molded IEEE-488 Cable, 10.0m	Normal / Inline	98.00	92.12	86.24	80.36

RoHS Adapter/Extension Cable - PC Port Entry and Inline Mating with IEEE-488 GPIB Cables

This dual purpose Adapter/Extension cable has a slim male end that will readily fit through most PC IEEE-488 equipment ports. Very similar in appearance to our standard CMC24 cables except that the single female offset connector has reverse entry allowing GPIB cables to mate in a natural inline direction. Dual shield construction with metal inline and reverse entry backshells.They are available from stock only in standard lengths of eight inches, half and one meter. Longer lengths available on a custom basis.

CMC24XA	GPIB Adapter/Extension Cable, 8 inches	Reverse / Inline	43.00	41.28	39.56	37.84
CMC24XA-05M	GPIB Adapter/Extension Cable, .5 meters	Reverse / Inline	44.00	42.24	40.48	38.72
CMC24XA-1M	GPIB Adapter/Extension Cable, 1 meter	Reverse / Inline	46.00	44.16	42.32	40.48

RoHS Molded CMD Series IEEE-488 GPIB Cables - Have Two Inline GPIB Male Terminations

We've gone one step further with these molded CMD series cables and equipped both ends of the cable with a molded single ended GPIB connector. This new cable type is not only useful in some applications, but also saves money. They have the same specifications as the basic CMB24 series and are fully shielded and molded to last for years.

CMD24-05M	Molded IEEE-488 Cable, 0.5m	Inline / Inline	22.00	21.56	21.12	20.68
CMD24-1M	Molded IEEE-488 Cable, 1.0m	Inline / Inline	27.00	26.46	25.92	25.38
CMD24-2M	Molded IEEE-488 Cable, 2.0m	Inline / Inline	38.00	37.24	36.48	35.72
CMD24-3M	Molded IEEE-488 Cable, 3.0m	Inline / Inline	49.00	48.02	47.04	46.06
CMD24-4M	Molded IEEE-488 Cable, 4.0m	Inline / Inline	60.00	58.80	57.60	56.40
CMD24-5M	Molded IEEE-488 Cable, 5.0m	Inline / Inline	71.00	69.58	68.16	66.74
CMD24-10M	Molded IEEE-488 Cable, 10.0m	Inline / Inline	100.00	98.00	96.00	94.00

RoHS Deluxe Grade IEEE-488 GPIB Cables - Three Shields Plus Cast Aluminum Shells

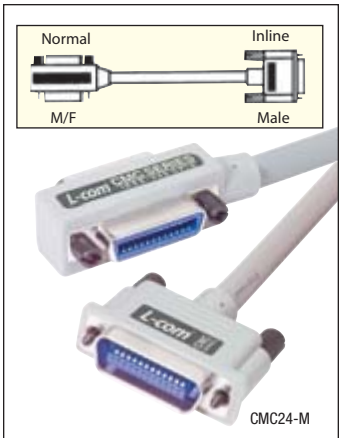
Two foil shields plus one copper braid shield (over 90% coverage) provide low capacitance to maintain the IEEE specifications of these cables. Designed and built to handle your system's data rate, up to the 1 Mbyte/s IEEE maximum. All technical features found in our Premium CIB24 Series are incorporated in this series, the only exception is one less shield. This series is as good as, or better than, other name brand IEEE-488 cables on the market today. This is truly the best buy because you get industry standard features at realistic prices. No other IEEE-488 cables of this grade are available at a competitive price. The CIF24 Series IEEE-488 cables may be used to connect two compatible devices such as a personal computer and a plotter. They can be Daisy-Chained to several computer peripherals or may be used to integrate a system of programmable test instruments and control devices. Each end of every cable has a male/female connector and readily accepts a male terminated cable.

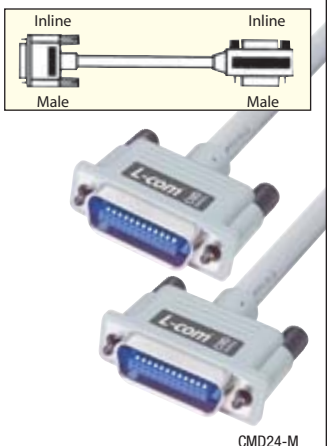
CIF24-03M	Deluxe IEEE-488 Cable, 0.3m	Normal / Normal	77.00	70.84	64.68	CALL
CIF24-05M	Deluxe IEEE-488 Cable, 0.5m	Normal / Normal	80.00	73.60	67.20	CALL
CIF24-1M	Deluxe IEEE-488 Cable, 1.0m	Normal / Normal	85.00	78.20	71.40	CALL
CIF24-2M	Deluxe IEEE-488 Cable, 2.0m	Normal / Normal	90.00	82.80	75.60	CALL
CIF24-3M	Deluxe IEEE-488 Cable, 3.0m	Normal / Normal	95.00	87.40	79.80	CALL
CIF24-4M	Deluxe IEEE-488 Cable, 4.0m	Normal / Normal	102.00	93.84	85.68	CALL
CIF24-5M	Deluxe IEEE-488 Cable, 5.0m	Normal / Normal	107.00	98.44	89.88	CALL
CIF24-6M	Deluxe IEEE-488 Cable, 6.0m	Normal / Normal	128.00	117.76	107.52	CALL
CIF24-8M	Deluxe IEEE-488 Cable, 8.0m	Normal / Normal	147.00	135.24	123.48	CALL

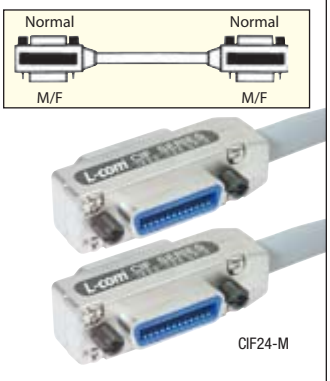
RoHS Premium Grade IEEE-488 GPIB Cables - 4 Shields, Aluminum Nickel Plated Shells

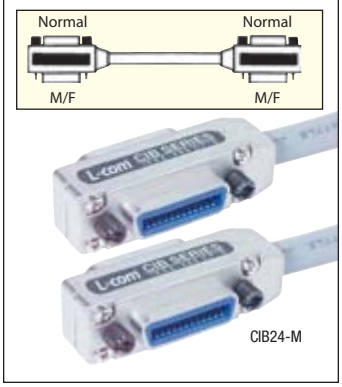
These cables have two copper braid shields coupled with two foil shields to work to reduce the amount of radiated emissions. This helps many systems to pass FCC Part 15, MIL-STD-461A, VDE 0871 and VDE 0875. All wires are twisted pairs to maintain a low capacitance within the 150 pF/m IEEE specification. Besides superior electrical characteristics, this cable has been designed to last a very long time. Care has been given to offer a cable with extreme flexibility that is equipped with a superior strain relief. This prevents the cable from coming apart when it is bent at a sharp angle, which has been a common fault with many IEEE-488 cables on the market today. Cast aluminum, nickel plated shells are used to prevent corrosion and have overlapping seams rather than being butt-jointed. One could hope for nothing else in the makeup of the best IEEE-488 cable. All this offered at a realistic price.

CIB24-03M	Premium IEEE-488 Cable, 0.3m	Normal / Normal	84.00	82.32	80.64	78.96
CIB24-05M	Premium IEEE-488 Cable, 0.5m	Normal / Normal	85.00	83.30	81.60	79.90
CIB24-1M	Premium IEEE-488 Cable, 1.0m	Normal / Normal	91.00	89.18	87.36	85.54
CIB24-2M	Premium IEEE-488 Cable, 2.0m	Normal / Normal	102.00	99.96	97.92	95.88
CIB24-2.5M	Premium IEEE-488 Cable, 2.5m	Normal / Normal	107.00	104.86	102.72	100.58
CIB24-3M	Premium IEEE-488 Cable, 3.0m	Normal / Normal	113.00	110.74	108.48	106.22
CIB24-4M	Premium IEEE-488 Cable, 4.0m	Normal / Normal	125.00	122.50	120.00	117.50
CIB24-5M	Premium IEEE-488 Cable, 5.0m	Normal / Normal	135.00	132.30	129.60	126.90
CIB24-6M	Premium IEEE-488 Cable, 6.0m	Normal / Normal	145.00	142.10	139.20	136.30
CIB24-8M	Premium IEEE-488 Cable, 8.0m	Normal / Normal	165.00	161.70	158.40	155.10
CIB24-10M	Premium IEEE-488 Cable, 10.0m	Normal / Normal	190.00	186.20	182.40	178.60
CIB24-12M	Premium IEEE-488 Cable, 12.0m	Normal / Normal	212.00	207.76	203.52	199.28
CIB24-15M	Premium IEEE-488 Cable, 15.0m	Normal / Normal	245.00	240.10	235.20	230.30
CIB24-18M	Premium IEEE-488 Cable, 18.0m	Normal / Normal	278.00	272.44	266.88	261.32









Free technical support
Call toll free at 1-800-343-1455
if you have questions about your application.

L-com Global Connectivity

Artisan Technology Group - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisantg.com

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

We're here to make your life easier. How can we help you today?

(217) 352-9330 | sales@artisantg.com | artisantg.com

ARTISAN® TECHNOLOGY GROUP