

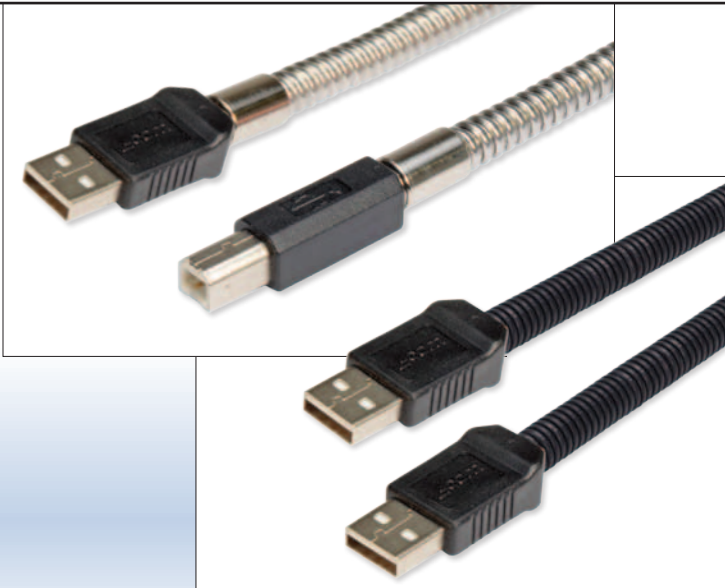
## Armored Cable Assemblies for Demanding Industrial Applications

L-com offers an extensive line of metal and plastic armored cable assemblies to address industrial and harsh environment connectivity applications. Our armored cable assemblies are available off-the-shelf for same day shipping with no minimum order quantities. Additionally we can custom manufacture armored cable assemblies to your specifications.

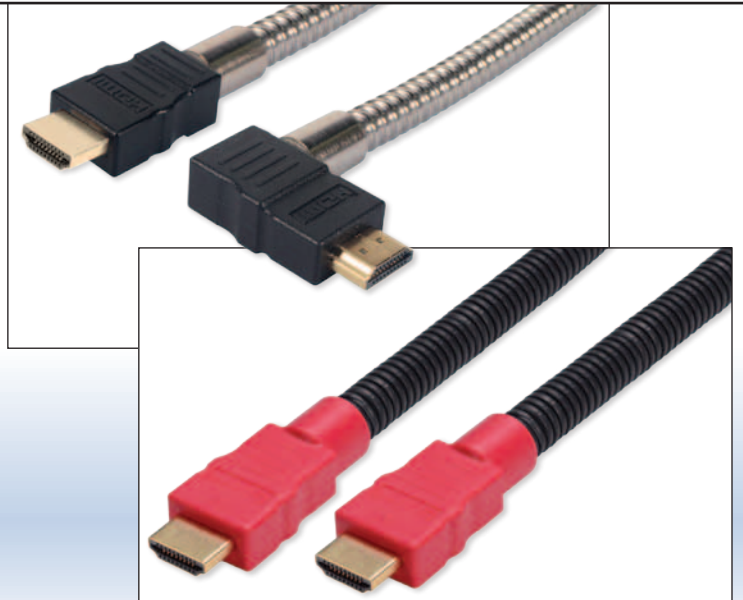
Our metal jacketed cables feature crush resistance of up to 1,500 PSI and our plastic armored cable assemblies offer up to 800 PSI of crush resistance.

Armored cables can be used in a variety of industrial applications including factory automation, manufacturing, and chemical and petroleum processing networks.

### Armored USB Cable Assemblies



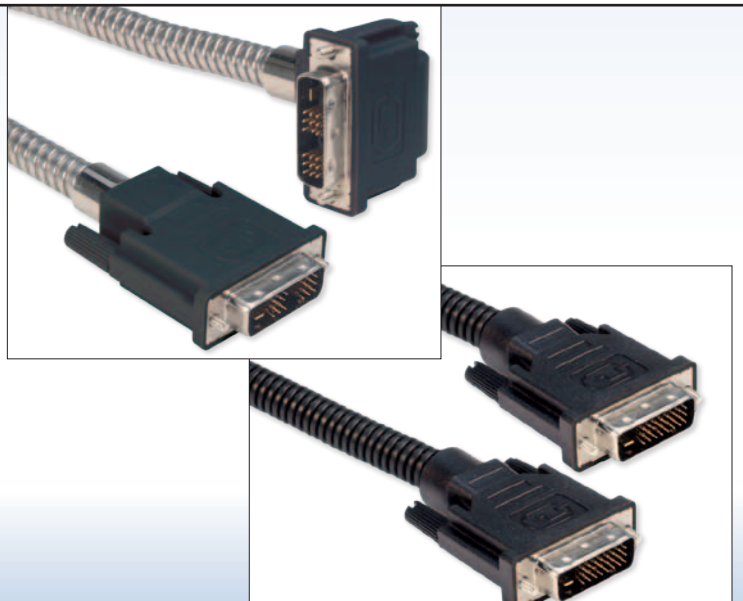
### Armored HDMI Cable Assemblies



### Armored D-Sub Cable Assemblies



### Armored DVI Cable Assemblies



## Armored IP68 Industrial Ethernet Cables

Stainless Steel Metal Armor



L-com's metal armored TRD8RGMT series is designed for use in outdoor, industrial and military applications. These rugged Ethernet cable assemblies are built using our IP68, ruggedized RJ45 plugs and jacks. The Category 5e cable is double shielded, high-flex, UV and oil resistant and made with a FR-TPE (Flame Retardant Thermoplastic Elastomer) jacket that is CMX outdoor rated. Metal armor protects the cable from impact damage and features 1,500 pounds per square inch of crush resistance. Superior shielding of both the cable and connectors ensures data transmission rates up to 1 Gbps.

These rugged cables are resistant to moisture, dust, oil, UV exposure and impact damage.

