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ATKORE ELECTRICAL CABLE PRODUCTS SAFETY DATA SHEET (SDS) & CALIFORNIA PROP 65

To Whom It May Concern:

Safety Data Sheets (SDS) are not provided for the attached list of products because these products are considered to be an “article” under the OSHA Hazard Communication Standard (HSC), 29 CFR 1910.1200.

This standard has an exemption for articles. To be considered as an article, the product has to be a manufactured item meeting the following criteria:

- During manufacture, the article must be formed to a specific shape or design.
- The end-use functions are dependent in whole or in part on its shape or design – and –
- The product does not release or result in exposure to a hazardous chemical under normal conditions of use.

Products covered by this letter are not considered to be or to contain hazardous chemicals based on evaluations made by our company under the OSHA Hazard Communication Standard, 29 CFR 1910.1200. However, if your intent is to further process the product, please contact us so we can address that issue.

For more information, please refer to the following website:

<https://www.osha.gov/Publications/OSHA3514.html>

Atkore has conducted a thorough review of its compliance obligations under California's updated Proposition 65 Clear & Reasonable Warning Regulations as of December 29, 2023. As a result of this review, we have compiled a detailed list of products that either do or do not result in exposures to listed chemicals, necessitating a warning.

Thanks,

Atkore Industry Affairs Team

Direct **1.800.882.5543**

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| Product Category | Product Family | Armor Description / Rating | Product Series | Warning Required |
|------------------|--|--|---------------------------|------------------|
| Electrical Cable | AC-90® | Interlocked Galvanized Steel Armor - Type AC | 1400 | Yes |
| Electrical Cable | AC-LITE® | Interlocked Aluminum Armor - Type AC | 2700 | No |
| Electrical Cable | HCF-90® | Interlocked Galvanized Steel Armor - Type AC - Health Care Facilities | 1500 | Yes |
| Electrical Cable | HCF-Lite® | Interlocked Aluminum Armor - Type AC - Health Care Facilities | 2800 | No |
| Electrical Cable | MC Glide Tuff™ | Interlocked Lightweight Galvanized Steel Armor - Type MC | S000 | No |
| Electrical Cable | MC Tuff® | Interlocked Lightweight Galvanized Steel Armor - Type MC | 1701 - 1709 & 1755 - 1763 | No |
| Electrical Cable | MC Steel | Interlocked Galvanized Steel Armor - Type MC | 1700 | Yes |
| Electrical Cable | MC Glide Lite™ | Interlocked Aluminum Armor - Type MC | A000 | No |
| Electrical Cable | MC Lite® | Interlocked Aluminum Armor - Type MC | 2100 | No |
| Electrical Cable | MC Intermediate & Feeder Cable | Interlocked Aluminum Armor - Type MC | 2100 | No |
| Electrical Cable | MC Plus® | Interlocked Galvanized Steel Armor - Type MC - Neutral Per Phase | 3900 | Yes |
| Electrical Cable | MC Plus® Lite | Interlocked Aluminum Armor - Type MC - Neutral Per Phase | 3600 | No |
| Electrical Cable | Super Neutral Cable® | Interlocked Galvanized Steel Armor - Type MC - Neutral Per Phase/Oversized Neutral | 2900 | Yes |
| Electrical Cable | Home Run Cable® | Interlocked Galvanized Steel Armor - Type MC | 1900 | Yes |
| Electrical Cable | Parking Deck/Lot Cable | Interlocked Galvanized Steel Armor w/ Overall PVC Jacket - Type MC | 2300/2400 | Yes |
| Electrical Cable | MC Quik® Lite | Interlocked Aluminum Armor - Type MCI-A - All Purpose Cable | 3100 | No |
| Electrical Cable | MC Stat® | Interlocked Galvanized Steel Armor - Type MCI-A - Health Care Facilities | 7500 | Yes |
| Electrical Cable | MC Stat® Lite | Interlocked Aluminum Armor - Type MCI-A - Health Care Facilities | 5800 | No |
| Electrical Cable | MC-Stat® Plus | Interlocked Galvanized Steel Armor Type MCI-A - Health Care Facilities - Neutral Per Phase | 7000 | Yes |
| Electrical Cable | MC Stat® Plus Lite | Interlocked Aluminum Armor - Type MCI-A - Health Care Facilities - Neutral Per Phase | 7300 | No |
| Electrical Cable | MC Glide Luminary Lite™ | Interlocked Aluminum Armor - Type MC-PCS | AL04 | No |
| Electrical Cable | MC Lite Luminary® | Interlocked Aluminum Armor - Type MC-PCS | 1800 | No |
| Electrical Cable | MC Glide Luminary Tuff™ | Interlocked Lightweight Galvanized Steel Armor - Type MC-PCS | SL00 | No |
| Electrical Cable | MC Tuff Luminary® | Interlocked Galvanized Steel Armor - Type MC-PCS | 1800 | Yes |
| Electrical Cable | MC Luminary® PVC Jacketed | Interlocked Galvanized Steel Armor w/ Overall PVC Jacket - Type MC-PCS | LJ00 | Yes |
| Electrical Cable | MC Luminary Multizone® Lite | Interlocked Aluminum Armor - Type MC-PCS | 1800 | No |
| Electrical Cable | MC Luminary Quik® Lite | Interlocked Aluminum Armor - Type MC-PCS/MCI-A | MC00 | No |
| Electrical Cable | MC Luminary HCF® Lite | Interlocked Aluminum Armor - Type MC-PCS/MCI-A - Health Care Facilities | LH00 | No |
| Electrical Cable | Power Limited Fire Alarm Cable - Type FPLP | Interlocked Galvanized Steel Armor | PL00/11GG/4900 | Yes |
| Electrical Cable | MC Glide Fire Alarm/Control Cable™ - Dual Rated - Type MC/FPLP | Interlocked Galvanized Steel Armor | SF00 | Yes |
| Electrical Cable | Fire Alarm/Control Cable™ - Dual Rated - Type MC/FPLP | Interlocked Galvanized Steel Armor | 1800/4900 | Yes |
| Electrical Cable | Luminary Fixture Whips | Reduced Wall Interlocked Galvanized Steel Flexible Conduit - UL LISTED | LW4 | Yes |
| Electrical Cable | Metallic Fixture Whips | Reduced Wall Galvanized Steel Flexible Metal Conduit - UL LISTED | 4500/4600/4700/4800 | Yes |
| Electrical Cable | Non-Metallic Fixture Whips | Non-metallic Liquidtight Conduit - Type LFNC-B - UL LISTED | 8000 | Yes |
| Electrical Cable | Bare Armored Grounding Wire | Interlocked Galvanized Steel Armor | 1300 | Yes |
| Electrical Cable | Armored Thermostat Cable | Interlocked Galvanized Steel Armor | 2500 | Yes |



WARNING Use caution and adequate ventilation. Cutting, welding and any hot work performed on the attached list of products may potentially expose you to chemicals including [Chromium (hexavalent compounds)], which are known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

