CABLES FOR THE MINING INDUSTRY

Marmon Industrial
Energy & Infrastructure

Marmon Industrial Energy & Infrastructure manufactures a wide range of MSHA approved high performance specialty cable solutions for mining equipment and infrastructure, engineered to withstand harsh environments.

Rock-Tuff®
Ruggedized 600V-2kV power and control cables with superior mechanical properties (abrasion, oil, swell, and insulation resistance)

Rock-Flex®
Same ruggedized construction as Rock-Tuff® with superior flex-life

Rock-Comm™
Ruggedized Cat5e and Cat6 cables

Trilogy® Radiating Cables
Provide reliable RF coverage in mining Distributed-Antenna-Systems

COM-Link® Class 4 Telecom
Supports Class 4 Fault-Managed-Power (FMP) applications using lightweight cabling over extended distances up to 2 km

VITALink® Mineral Insulated (MI) and Circuit Integrity (CI)
2-hr fire safety rated

Gardex® MC-HL Continuously Armored and Welded
Approved for use in Class I, Division 1 hazardous locations

Kerite® Medium Voltage
MV-105 copper and aluminum, 5-35 kV, 133% insulated

Adalet® Explosion Proof Boxes and Couplers
MSHA approved industrial mining couplers and explosion proof enclosures

Rock-Tuff®

MSHA

Rock Flex® VFD

MSHA

Rock-Comm™ Cat5e & Cat6

Trilogy® Radiating Cables

COM-Link® Class 4 Power

VITALink® MI and CI/CIC

Gardex® MC-HL

Kerite® MV-105 5-35 kV

Adalet® Couplers

MSHA

Adalet® Enclosures

Learn More:

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