

Rock-Flex keeps it moving.



Use the proven brand for dynamic applications — Rock-Flex/Perfect-A-Flex®*.

Rock-Flex cables are designed with lay lengths and construction details optimized for constant motion, including torsional flex applications.

DESIGN

- Class K stranding provides superior flexibility and extended flex life
- Tin-coated copper conductors improve terminations and are corrosion resistant
- Proprietary thermoset insulation allows easy strippability for ease of installation

REDUCED DIAMETERS

- Reduced insulation wall thicknesses offer space savings
- Insulation and nylon insulation jacket meet all ICEA, UL, and CSA test requirements

CABLE WEIGHT

- Reduced diameter means less weight

ENHANCED PHYSICAL & MECHANICAL PROPERTIES

- Tough physical and mechanical properties are superior to other flexible cable products, providing durability and versatility
- Engineered to offer high flexibility and flex life, combined with neoprene jacket makes Rock-Flex ideal for use outdoors and in low temperatures (-54°C)

LISTINGS AND STANDARDS

- UL Listed Type TC-ER for cable tray installations
- IEEE 1202/FT4
- Oil, sunlight, and weather resistant
- MSHA approved
- CSA C22.2 No. 239 Type CIC
- RoHS compliant

APPLICATIONS

- Festoons
- Overhead cranes
- Factory floors
- Conveyor systems
- Material handling systems
- Mining/Mining machines

*Perfect-A-Flex® is a registered trademark of RSCC Wire & Cable.

Please visit www.r-scc.com to download specification sheets for Rock-Flex and additional offerings for the Industrial market.



Marmon Electrical

A Berkshire Hathaway Company



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