

## Mining Cable Engineering Handbook

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1 1.1 Resistance to Annealing Both hard-drawn and medium-hard tempered wire can become annealed when used to conduct high current . Because current heating causes wire to lose tensile

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and range of production rates. Chris Bray BEng, Principal Consultant, Mining Engineering, SRK Consulting

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In underground mining a hoist or winder is used to raise and lower conveyances within the mine shaft. Modern hoists are normally powered using electric motors, historically with direct current drives utilizing Ward Leonard control machines and later solid-state converters (), however modern large hoists use alternating current drives that are variable frequency controlled.

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electrical safety research in the U.S mining industry, originally by the US Bureau of Mines, and as carried on today by NIOSH. First, there is a brief historical review of the use of electrical power in mining and an examination of the associated shock, fire, and explosion hazards. These hazards were the impetus

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