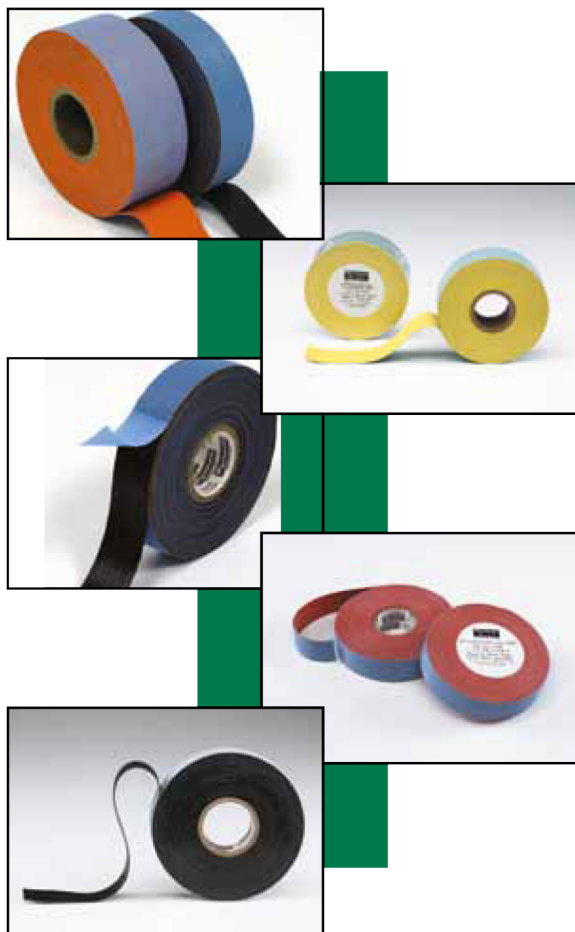


Mining Products Cable Repair Tape

Plymouth



NEOPRENE VULCANIZABLE JACKETING COMPOUND

A vulcanizable neoprene compound that flows easily within the range of mold temperatures from 260°F - 330°F (127°C - 166°C). Bonds readily to all types of neoprene jacket compounds. Chemically bonds to the original jacket without the need of a bonding agent. Provides a water-proof covering with outstanding resistance to oil and abrasion. Quick-cure system greatly reduces mold time. Title 30-CFR 18.64 P-153-MSHA Acceptance.

HYPALON VULCANIZABLE JACKETING COMPOUND

A vulcanizable hypalon compound that flows easily within the range of mold temperatures from 260°F - 330°F (127°C - 166°C). Bonds readily to neoprene, hypalon, PVC and NBR-PVC jackets. Chemically bonds to the original jacket without the need of a bonding agent. Provides a water-proof covering with outstanding resistance to ozone, oil, and abrasion. Quick-cure system greatly reduces mold time. Title 30-CFR 18.64 P-153-MSHA Acceptance.

NYLON REINFORCED NEOPRENE JACKETING COMPOUND

A laminate of vulcanizable neoprene and an open weave of high strength, fire-resistant nylon used to restore the spliced area of the cable to its original strength. Title 30-CFR 18.64 P-153-MSHA Acceptance.

VULCANIZABLE INSULATING COMPOUND

A rubber compound used for restoring cable insulation. It is compatible with all solid dielectric insulations. It chemically bonds without the need of a bonding agent. Insulating value for use on cables rated through 15kV. Consult the factory for higher voltages.

VULCANIZABLE BARRIER COMPOUND

An EP rubber barrier compound which is needed to retain the symmetry of the joints during the vulcanizing process. Compatible with all insulating compounds and chemically bonds without the need of a bonding agent. Insulating value for use on cables rated through 15kV. Consult the factory for higher voltages.

NEOPRENE VULCANIZABLE JACKETING COMPOUND

Cat.	Color	Dimensions	Packaging	Weight
2153	black	2" x .080" x 10'	51mm x 2,3mm x 3m	40/case C 44 lbs 20 kg
2193	black	1 1/2" x .030" x 30'	38mm x 0,76mm x 9m	40/case C 56 lbs 25 kg

HYPALON VULCANIZABLE JACKETING COMPOUND

Cat.	Color	Dimensions	Packaging	Weight
2048	orange	1 1/2" x .030" x 30'	38mm x 0,76mm x 9m	40/case C 41 lbs 19 kg
2049	black	1 1/2" x .030" x 30'	38mm x 0,76mm x 9m	40/case C 41 lbs 19 kg
2050	yellow	1 1/2" x .030" x 30'	38mm x 0,76mm x 9m	40/case C 41 lbs 19 kg

NYLON REINFORCED NEOPRENE JACKETING COMPOUND

Cat.	Dimensions	Packaging	Weight
2246	1" x .030" x 30'	25mm x 0,76mm x 9m	80/case C 53 lbs 24 kg

VULCANIZABLE INSULATING COMPOUND

Cat.	Color	Dimensions	Packaging	Weight
2166	orange	1" x .030" x 30'	25mm x 0,76mm x 9m	80/case C 49 lbs 22 kg

VULCANIZABLE BARRIER COMPOUND

Cat.	Dimensions	Packaging	Weight
8066	1" x .030" x 30'	25mm x 0,76mm x 9m	80/case B 54 lbs 25 kg

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