

Title: Electricity safety sukhumi

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What are the dangers of stored electrical energy?

Stored electrical energies pose specific hazards because the energy will still be there after the system has been removed from the power source. Depending on its magnitude, the stored energy can cause serious harm to anyone who is not aware of its existence. Have to be discharged and grounded continuously. a conductor will generate heat.

Is electricity dangerous?

Electricity is everywhere around us. When used properly, electricity can help in every facet of our lives. However, we must not take it for granted. When handled improperly, electricity can be very dangerous. The fact that we cannot actually see it makes electricity even more dangerous. electric current and the voltage.

How do you protect yourself from electrical hazards?

Do not operate electrical equipment when you hands/ body or the environment is wet. Choose equipment that is suitable for its working environment, e.g. flame-proof type for flammable atmosphere. Inspect electrical tools before use. Never use unsafe tools. Avoid trailing cables across walkways to prevent tripping hazards.

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Double insulated tools are designed so that the inner electrical parts are isolated physically and electrically from the outer housing. Shock protection depends upon the ability of the ...



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