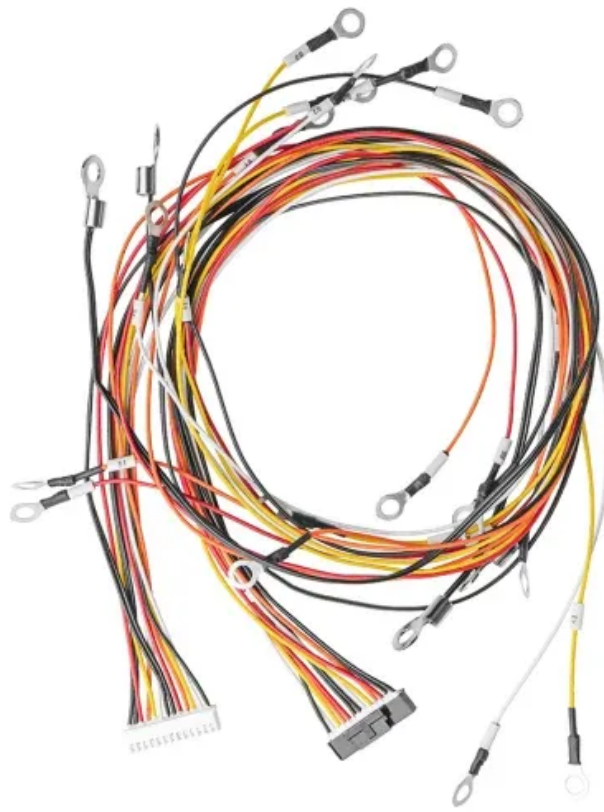


Antimony battery solar container promotion





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Antimony

Antimony is a silvery-gray metalloid that is brittle and can be easily crushed into a powder. It is stable in dry air and does not tarnish easily, making it useful in various industrial applications. Though ...

Antimony , Definition, Symbol, Uses, & Facts , Britannica

Antimony, a metallic element belonging to the nitrogen group (Group 15 [Va] of the periodic table). Antimony exists in many allotropic forms. It is a lustrous silvery bluish white solid that ...



Antimony , History, Uses, Facts, Physical & Chemical

Antimony is a shiny grey metalloid. It is a soft element and cannot be used to make hard objects, including coins. There are four allotropic forms of antimony three metastable forms: yellow, black and ...

What is Antimony and What is it Used For?

Antimony is a metalloid element with metal and nonmetal properties. It appears as a brittle, silvery-gray solid with a metallic shine. Although it looks like metal and has a melting ...



Antimony: Element 51

Learn about its history, physical and chemical properties, safety precautions, and everyday uses. Whether you're an industry professional, a student, or just curious, this comprehensive guide covers ...

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