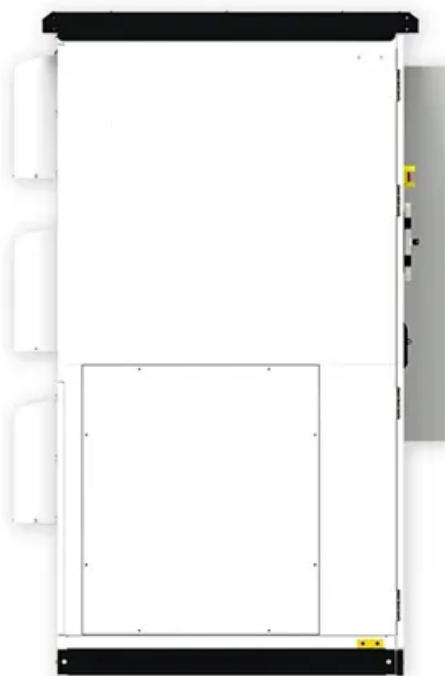




SolarGrid Energy Solutions

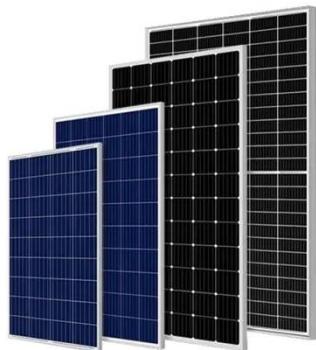
Sodium pyroantimonate for photovoltaic glass



Overview

Sodium pyroantimonate is mainly used as clarifying and defoaming agent for photovoltaic solar glass, black and white and color display tube glass.

Sodium pyroantimonate for photovoltaic glass



Sodium pyroantimonate

Sodium antimonate is mainly used as a clarifying agent and defoamer for photovoltaic solar glass, black and white, and color display screen cathode ray tube glass. Clarifying and defoaming ...

Ultra-clear glass formula

Oct 29, 2014 · The invention discloses an ultra-clear glass formula which is particularly suitable for photovoltaic glass production. The formula comprises SiO₂, Na₂O, K₂O, Al₂O₃, CaO, MgO, ...



Sodium antimonate powder

\$30-50 CAS 15432-85-6 Manufacturer Supply Sodium Antimonate Powder CAS 15432-85-6 \$18-60 Sodium Antimonate with Sodium Antimonate Trihydrate CAS 15432-85-6 Sodium ...

Most photovoltaic glass companies choose sodium pyroantimonate ...

Most of the photovoltaic glass enterprises choose sodium pyroantimonate as a clarifying agent, due to sodium pyroantimonate in the decomposition temperature within the country, do not ...



Refining Agent Of Solar Glass Sodium Pyroantimonate Photovoltaic Glass

Hohe Qualität Refining Agent Of Solar Glass Sodium Pyroantimonate Photovoltaic Glass Additive de la Chine, Sodium Pyroantimonate Produktmarkt, Mit strenger Qualitätskontrolle ...

Luoyang Haihui New Materials Co., Ltd

Sodium pyroantimonate is mainly used as clarifying agent for picture tube glass, optical glass and other glass, also used in enamel, ceramics and flame ...



How is Solar Glass Different from Other Types of ...

Among the primary elements of solar glass are quartz sand, soda ash, limestone, dolomite, sodium nitrate,

mirabilite, sodium pyroantimonate, aluminum ...



High Fusing Point Sodium Pyroantimonate for Photovoltaic Solar Glass

Jan 7, 2025 · Clarifying and defoaming agents for high-end glass such as fiberglass, gemstone glass, and high-end glass tableware, as well as flame retardants widely used in engineering ...



Sodium Antimonate Powder Sodium Pyroantimonate ...

Other attributes Place of Origin Jiangxi, China Main Raw Material Sodium Antimonate Usage Used for photovoltaic solar glass, black and white, color display picture tube glass Other ...

A Summary of Smelting and Secondary Recovery Process of ...

Jan 29, 2025 · First, sodium pyroantimonate, with a mixing quality of 0.2% to 0.4%, is typically required to

produce photovoltaic glass, which significantly increases the use of antimony ...

LIQUID COOLING ENERGY STORAGE SYSTEM

EMS real-time monitoring
No container design
flexible site layout



Cycle Life
≥8000

Nominal Energy
200kwh

IP Grade
IP55



China Sodium Antimonate, Sodium Antimonate

Flame Retardant Textiles Plastic and Glass Use Sodium Antimonate Powder Sodium Pyroantimonate Nasbo3 US\$ 22-28 / kg 200 kg (MOQ)

Sodium Antimonate Powder Sodium Pyroantimonate ...

Product name:Sodium Antimonate;Application:Used for photovoltaic solar glass, black and white, ;Color:White;Packing:25kg/bag;MOQ:100 kg;Delivery time:7 ...



Sodium Pyroantimonate Nasbo3 CAS No 12507-68-5 for Photovoltaic ...

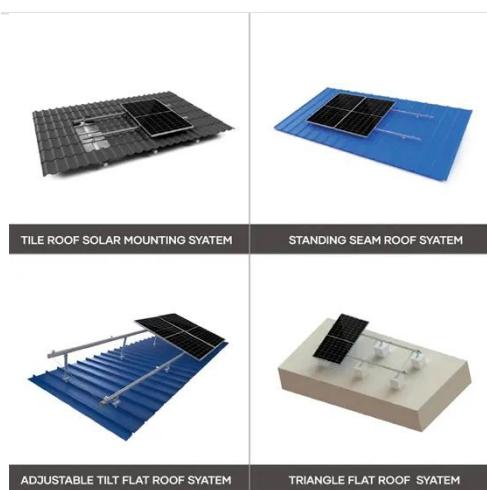
Feb 27, 2025 · Sodium Pyroantimonate Nasbo3 CAS No 12507-68-5 for Photovoltaic Solar Glassflame Retardant Sodium Antimonate Powder, Find Details

and Price about Sodium Salt ...



CICC: PV antimony demand accelerated growth, antimony ...

Third, one of the antimony products, sodium pyroantimonate, as a photovoltaic glass clarifier optimal solution, its new energy properties are gradually revealed. Antimony ore supply is ...



Sodium Pyroantimonate CAS 12507-68-5

Mar 7, 2025 · Good chemical stability. Sodium pyroantimonate is mainly used as clarifying and defoaming agent for photovoltaic solar glass, black and white and color display tube glass.

This Is How PV Bill of Materials Impacts Module Production ...

Jul 22, 2024 · PV glass production relies on raw materials like low-iron silica sand, soda ash, dolomite, limestone, sodium

pyroantimonate, and significant energy resources. Low-iron silica ...



Sodium pyroantimonate-Luoyang Haihui New Materials Co., ...

Sodium pyroantimonate is mainly used as clarifying agent for picture tube glass, optical glass and other glass, also used in enamel, ceramics and flame retardant industries.1, photovoltaic solar ...

ESS

Raw Material Sodium Antimonate Sodium ...

Key attributes CAS No. 12507-68-5 Place of Origin Jiangxi, China Main Raw Material Sodium Antimonate Usage Used for photovoltaic solar glass, black and white, color display picture ...



China Sodium Pyroantimonate Manufacturer ...

The following is a marketing copy optimized for Sodium Pyroantimonate, highlighting its technical differentiation and industry application value: Sodium



Innovative Production Technology of Photovoltaic Glass

The raw materials of photovoltaic glass are rich and diverse, mainly including quartz sand, soda ash, limestone, dolomite, sodium nitrate, mirabilite, sodium pyroantimonate, aluminum ...



Sodium Pyroantimonate Nasbo3 CAS No 12507-68-5 for Photovoltaic ...

Feb 27, 2025 · photovoltaic solar glass, black and white, and color display tube glass. It is also used as a clarifier and defoamer for high-end glass such as glass fiber, gem glass, and high ...

Sodium Antimonate pyroantimonate,cas 12507-68-5 , Baoxu ...

Sodium pyroantimonate is primarily used as a clarifier and defoamer for photovoltaic solar glass and kinescope

glass for black and white and color display screens. It is also used as a clarifier ...



China Sodium Pyroantimonate Manufacturer CAS 12507-68 ...

Aug 15, 2025 · Good chemical stability. Sodium pyroantimonate is mainly used as clarifying and defoaming agent for photovoltaic solar glass, black and white and color display tube glass.

customized-Sodium Pyroantimonate-suppliers china ...

Sodium pyroantimonate is a white crystalline powder. It is an essential additive in glass manufacturing, primarily used as a clarifier and decolorizer. It can effectively remove bubbles ...



What is sodium pyroantimonate?-Industry News-News ...

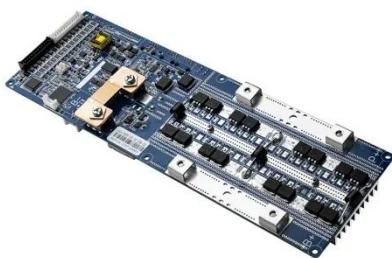
Sodium pyroantimonate is a white powder, granular crystals and equiaxial

crystals, high temperature resistance, in 1000 °C does not decompose, can be used as a high-grade glass ...



Sodium pyroantimonate-Sodium pyroantimonate-Products ...

Main uses Sodium pyroantimonate is mainly used as clarifying agent for picture tube glass, optical glass and other glass, also used in enamel, ceramics and flame retardant industries.
1, ...



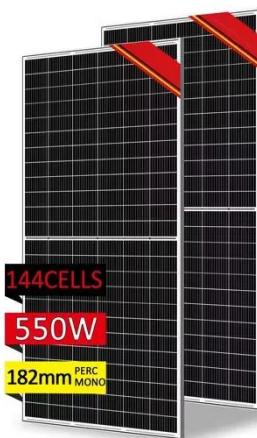
Sodium Metaantimonate Powder

Other attributes Place of Origin Jiangxi, China Main Raw Material Sodium Antimonate Usage Used for photovoltaic solar glass, black and white, color display picture tube glass Other ...

Sodium Pyroantimonate CAS 12507-68-5

Mar 7, 2025 · Sodium pyroantimonate is mainly used as clarifying and defoaming agent for photovoltaic solar glass, black

and white and color display tube glass.



Ancai Gaoke 20 thousand tons of photovoltaic glass (sodium

Xiangcheng County Branch held the commencement ceremony of the project of Xuchang Ancai Xinneng Technology Co., Ltd. with an annual output of 20000 tons of photovoltaic glass ...

What is Glass Clarifying Agent Catalytic Multifunctional ...

What is Glass Clarifying Agent Catalytic Multifunctional Powder for Photovoltaic Solar Glass Flame Retardant Wires Sodium Antimonate, Sodium Antimonate manufacturers & suppliers on ...



Sodium pyroantimonate-Sodium pyroantimonate-Products ...

Sodium pyroantimonate is mainly used as clarifying agent for picture tube glass, optical glass and other glass, also used in enamel, ceramics and flame retardant

industries. 1. photovoltaic solar ...



customized-Sodium Pyroantimonate-suppliers china ...

It can effectively remove bubbles and impurities from glass, enhancing its transparency and purity. Additionally, it improves the thermal and chemical stability of glass. In the production of high ...



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