

Title: Hot-rolled coil for photovoltaic support

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What's Zn-Al-Mg steel coil?The application of magnesium in hot dip plating dates back to 1960s. The main purpose of it is to further improving the corrosioin resistance of coated steel plate.

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For pipe steel, the specific chemical composition and strictly controlled manufacturing process are what make these steels so unique. It is a mill process which involves rolling the steel at a high ...

Continuous Hot DIP Zam Production Line Finished Coils for Solar Support Frame Application of Zinc Aluminum Magnesium Steel Plate in Photovoltaic Industry. With the advancement of global energy ...

advantages of batch and continuous galvanizing. The hot-rolled steel is zinc-coated continuously and unlike conventionally hot-dip galvanized slit strip its edges are also coated. Hot-rolled steels to DIN ...

At present, when the hot-rolled steel coil for the photovoltaic support is used, a corresponding leveling structure is not arranged, the hot-rolled steel coil can be rolled up,...

The steel is heated above its recrystallization temperature and rolled into coils, making it suitable for a wide range of industrial applications where surface finish is not the primary concern.

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