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Aluminum Technology Applications And Environment A Profile ...

6Strong and lightweight. 6Repeatedly recyclable for environmental sustainability. 6Resistant to corrosion. 6Good conductor of heat and electricity. 6Tough and non-brittle, even at very low temperatures. 6Easily worked and formed, can be rolled to very thin foil. 6Safe for use in contact with a wide range of foodstuffs.

ITP Aluminum: Aluminum Industry Technology Roadmap

Aluminum: Technology, Application and Environment The book builds from a brief history of aluminum through its various production and processing steps with a description of relationships between processing steps, structure, and properties of aluminum alloys.

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Aluminum is necessary in construction. The metal is used in practically all elements: skylights, building bridges, shutters, ladders and railings. The element is present in rods, doors, stampings, wiring, bars, tubing, sheets, pipes, casting and scraps. Aluminum is applied in a wide array of industrial applications.

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