

Aluminum Cans Production. Profitable Manufacturing Business of Aluminum Beverage Cans. Aluminium Cans for Brewery. Beverage Can Manufacturing Project.

Description:

Aluminum cans provide long-term food quality preservation benefits. Aluminum cans deliver 100 percent protection against oxygen, light, moisture and other contaminants. The first generation of aluminum cans weighed approximately 3 ounces per unit. Today's cans weigh less than half an ounce. Aluminum cans bring packaging benefits as well. They are easily formed, resist corrosion and will not rust. Cans made from aluminum easily support the carbonation pressure required to package soda and withstand pressures of up to 90 pounds per square inch.

Aluminum beverage cans are every day commodities that people come across on a regular basis, whether it's while they are grocery shopping, taking their lunch break, or pondering in front of a vending machine. The aluminium beverage can is now the popular choice for carbonated and still soft drinks, mineral waters, beers and lagers. It competes successfully against drinks containers of glass, plastic and steel, and is the only drinks container for which closed loop recycling applies; a used aluminium drinks can is recycled back into aluminium can sheet for the manufacture of another aluminium drinks can.

Advantages of Aluminium Can

The various advantages that make it a choice material are:

- Light Weight: its light weightness makes aluminium containers easy to transport, carry and store.
- Impermeable: The containers made from aluminium are impermeable to odor, gases or water vapor.
- The containers do not impart any metallic odor or taste to the containers.
- The aluminium containers, stack-up well against other beverage containers. They occupy less space to carry same volume of contents when compared to glass bottles.
- The aluminium cans have no bottom or side seams, thus minimizing chances for leakages.
- It has high strength to weight ratio.
- The cans can be made tamper proof.

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