

12 oz Stainless Steel Insulated Can Cooler

This 12 oz can cooler is made from stainless steel and features double-wall vacuum insulation. It keeps beverages cold for extended periods and minimizes condensation.



ADDITIONAL IMAGES



Product Overview

Premium Temperature Retention

This 12 oz stainless steel can cooler is engineered with double-wall vacuum insulation and an integrated copper plating for superior temperature retention. Designed to fit all standard 12 oz cans and bottles, it features a durable powder-coated finish and a no-sweat exterior that keeps hands and surfaces dry. Whether at a BBQ, poolside, or fishing, this robust cooler ensures your beverages stay cold for hours in any environment.

Thermal Performance

Insulation Technology

2 Layers

Insulation Walls

1 Layer

Copper Liner

Technical Specifications

Material & Construction

Component	Specification
Main Material	18/8 Stainless Steel
Outer Wall Thickness	0.6mm
Inner Wall Thickness	0.5mm
Insulation Type	Air-Gap Vacuum
Coating	Durable Powder Coating

Durability Rating

Rust Proof • BPA Free • Impact Resistant

Physical Properties

Capacity	12 oz
Compatibility	Fits all standard 12oz cans and bottles

Key Features

Core Benefits

- Rust-proof construction
- No-sweat design (exterior stays dry)
- Fits standard cup holders
- Enhanced copper plating for extra retention

Usage & Application

Ideal For	Poolside, Outdoor Concerts, BBQ, Boating, Fishing, Tailgating
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