

TETHERED CAPS



www.latam.atlanticpkg.com

A Sustainable Innovation for the Beverage Industry

Tethered caps are innovative closures designed to remain attached to beverage bottles after opening, encouraging recycling and reducing the risk of environmental litter.

Plastic, non-tethered caps are among the most common forms of pollution worldwide.

PEOPLE & PLANET FRIENDLY

Environmental Protection

- Reduces the prevalence of caps as litter in the environment
- Prevents caps from being ingested by wildlife
- Enhances recyclability by keeping the cap and bottle together during disposal

Regulatory Compliance

- Meets EU requirements, making it easier to distribute in European markets
- Positions your business as a sustainability leader in the beverage industry

User Experience

- Designed for convenience and consumer functionality
- Reseal your beverage for later and never lose the lid

CUSTOMIZATION FOR VARIOUS BOTTLE TYPES & SIZES

- Designs: "S" and "T"
- Compatibility: ~26-GME-30-40 (~26-22), ~1881, and ~29-25
- Colors: Customizable to fit branding needs

This packaging solution complies with the EU Single-Use Plastics Directive (2019/904), aimed at reducing pollution and promoting recycling.

As of July 2024, all single-use plastic beverage bottles in the EU must feature tethered caps.

TETHERED DESIGN "S"

~26-GME-30-40 (~26-22)



~1881



~29-25



TETHERED DESIGN "T"

~26-GME-30-40 (~26-22)



~1881



~29-25

