

# MIDI-B THE VERSATILE BOTTLE MADE OF 100% ALUMINIUM



## status 04/2024

#### **DESCRIPTION**

Depending on the application and the desired look, our aluminium bottle with diameter 35 mm can be implemented with a GCMI 24/410 thread, a ROPP18 thread, or a PP28/ROPP28 thread. It is thus suitable for a broad range of purposes – from drinks to cosmetics. For a more climate friendly approach, the bottles can be produced from post–consumer recycled aluminum with a drastically lower carbon footprint.

The benefits of our LINHARDT bottle series are obvious: Our aluminium bottles are lightweight, shatterproof, opaque, aroma-proof and highly recyclable - all while being an elegant eye-catcher.

### **TECHNICAL DATA**

- · Diameter: Ø 35 mm
- Length: 80 mm 155 mm\*
- · Fill volume: 50 ml 120 ml
- Thread: GCMI 24/410 | ROPP18 | PP28/ROPP28
- Food conformity
- MOQ 50,000 pcs

#### **YOUR ADVANTAGES**

- · Significantly reduced carbon footprint of PCR bottles compared to glass
  - → Midi-B 50 mL: 64% lower carbon footprint than a comparable glass bottle\*\*, 90.2 g CO2e per bottle (glass) vs. 32.2 g CO2e per bottle (PCR aluminium)
- Lightweight → Reduced transport emissions
  - → 80% lower CO2 emissions for the transport of the Midi-B (50 mL)\*\*
- · Shatterproof
- · Safe for use at events: No misuse of the bottle as a projectile
- · Excellent barrier properties: opaque & aroma-proof
- Sophisticated aluminium look
- 360° inline direct print: Offset print with up to 6 colours, no label required
- · Outstanding recyclability: "Metal recycles forever"
- · Quality "Made in Germany"

<sup>\*</sup>Midi-B with GCMI 24/410 thread available with length 85 mm - 155 mm

<sup>\*\*</sup>Comparison between Midi-B (PCR aluminium, ROPP18 thread, 50 mL) and comparable 50 mL alass bottle