Recycled steel tumbler 400ml

Ref. 3156



Reference	3156
Composition	Recycled Stainless Steel
Material	Recycled Stainless Steel
Average weight	0.263
Dimensions	Ø8,6 x 16CM
Country of origin	China
Carton	40 pieces

DESCRIPTION

Double-walled travel mug made from 90% recycled stainless steel with a ceramic inner coating, designed for hot and cold drinks. Its 400 ml capacity (Ø 8.6 x 16 cm) and straight cylindrical shape provide a comfortable grip; the transparent PP lid flips open for drinking and closes to reduce spills. Suitable for daily commuting, office use or events.

The exterior has a matte finish and the RPET wrist strap makes it easy to carry. The anti-leak lid and double-wall construction improve thermal performance while the ceramic interior helps preserve flavour. The tumbler is available in several colours, for example black, white and navy, and features a clean, durable design that takes branding well.

Order this personalised travel mug with laser engraving, screen printing on objects or pad printing. Minimum order quantity 20 pieces (colours and sizes combined); smaller quantities are possible with additional fees. Perfect for companies, sports clubs, associations, events and corporate gifts — free quote within 24 hours on weekdays and our studio can vectorise or retouch your logo.

COLOURS (4)



Black



White



Beige



Navy blue

BRANDING AREAS

- 360° : up to 254 x 30 mm - Round laser
- Full wrap (screen printing) : up to 180 x 45 mm - Round screen printing
- Top side : up to 35 x 40 mm - Laser engraving, Pad printing (4 col.)
- Lower face : up to 25 x 40 mm - Laser engraving, Pad printing (4 col.)

AVAILABLE CUSTOMISATION

Laser engraving · Object screen printing · Pad printing

Your logo on this item?

Embroidered or printed in our Evere workshop, from a single piece. Request your free quote within 24 hours.

Online page: https://www.yourvisualhere.be/en/gobelet-en-acier-recycle-400ml-116731.html

Information for guidance only; colours and sizes available on 07/11/2026. On-screen and printed colours may vary.