

Artikel-Nr.: 1-1201-0100-32



Square narrow necked bottle; amber glass; thread GL 32; vol. 100 ml; with an dust protection cap

Dimensions	
Volume	100 ml
Brim fill volume	130 ml
Height	118.5 mm
Width	49 mm
Length	49 mm
weight	140 g
Thread type	GL 32 E
Thread inner diameter	17.6 mm



Material / Propertis	
Quantity	48, 3456
Materials	Glass - Hydrolytische Klasse 3 (Typ III)
Colour	brown
Recycled_content	55 %
end of life	recyclable
Product Carbon Footprint	326.4 g CO2e / St.
Warning sign	No
Visual strip	No

Accessories	
Item number	Item name
8-1100-32-BL	tamper evident closure PP blue with cone-lip for GL32 small-neck bottles; 8.4g

Conformity

This article is REACH-compliant; is free of components of animal origin and, due to the manufacturing process, BSE/TSE-free; is free of phthalates and bisphenols, PFAS-free; complies with the PPWR specifications (EU Regulation 2025/40) in force at the time the data sheet was prepared; is safe according to GPSR (EU Regulation 2023/988) when used as intended; this article is also free of latex, silicones, Nitrosamines, allergens, chlorinated paraffins; free from CMR substances and free from GMOs; is compliant with the PAH extension of the REACH Regulation (1272/2013/EC) and compliant with the POP Regulation (2019/1021/EC); This article is not subject to: EUDR (EU Regulation 2023/1115), EWKVerbotsV, EWKFondsG, Conflict Minerals (EU Regulation 2017/821; Dodd-Frank Act), RoHS (EU Directive 2011/65)

Additional regulatory information

We hereby confirm that the above-mentioned product complies with the requirements of Article 5 of EU Regulation 2025/40 (Packaging and Packaging Waste Regulation – PPWR). The total concentration of heavy metals lead (Pb), cadmium (Cd), mercury (Hg), and hexavalent chromium (Cr VI) does not exceed the limit of 100 mg/kg. The product does not contain, neither as a whole nor in any component parts, per- and/or polyfluoroalkyl substances (PFAS). PFAS are not intentionally used in the manufacturing of this product. The assessment of the absence of PFAS is based on control of the material composition and on information provided to us by our suppliers.

Data sheet info

The data provided by us is supplied in our capacity as a supplier of packaging materials. As we do not place the packaging on the market in its final form, but only supply packaging materials, we are not in a position to issue a declaration of compliance for the final packaging. However, we fulfill our obligation to provide information to the producer in accordance with Article 16(1) of the PPWR by supplying the necessary information and documentation. This declaration is based on our current state of knowledge as well as on the information provided to us by our suppliers at the time of preparation of this data sheet. Despite careful review, no warranty is assumed for the accuracy, completeness, or currency of the information provided. We actively monitor the development of recyclability and reuse criteria under the PPWR. As harmonised EU criteria are still under development, the assessment of the impact of materials on recycling remains evolving. Our processes will be adapted as further guidance becomes available.