
**Glass packaging — 26 H 126 crown
finish — Dimensions**

Emballages en verre — Bague couronne 26 H 126 — Dimensions



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Foreword

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For an explanation on the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the WTO principles in the Technical Barriers to Trade (TBT) see the following URL: [Foreword - Supplementary information](#)

The committee responsible for this document is ISO/TC 63, *Glass containers*.

Introduction

This International Standard is based on C.E.T.I.E. (International Technical Centre for Bottling and Related Packaging) data sheet GME 13.02 Revision 1 (2007).

Efficient packaging is of great importance for the distribution and the protection of goods. Insufficient or inappropriate packaging can lead to damage or wastage of the contents of the pack.

This International Standard is identical to EN 14635:2010.

Glass packaging — 26 H 126 crown finish — Dimensions

1 Scope

This International standard specifies the dimensions of the 26 mm shallow crown finish for glass bottles containing beverages. The shallow crown finish is designed to use a metal crown closure (see CE.T.I.E. data sheet EC1-02 revision 1).

2 Normative references

The following documents, in whole or in part, are normatively referenced in this document and are indispensable for its application. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 9058, *Glass containers — Standard tolerances for bottles*

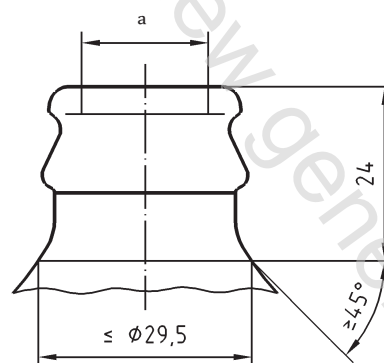
3 Dimensions

The design and dimensions of the finish shall be as shown in [Figure 1](#) to [Figure 5](#).

Details which are not specified shall be selected in accordance with the application.

For general tolerances, ISO 9058 shall apply.

Dimensions in millimetres



Key

- ^a Ø between 18,5 max and 17 min measured at 3 mm max down from the top.

Figure 1 — Shoulder and bore dimensions

Construction limit: Certain capping equipment may place further dimensional limits on the neck contour.