

*Incorporating
Amendment No. 1
to BS 2782-6:
Method 621A:1978
(renumbers the BS as
BS EN ISO 60:2000)
and Corrigendum No. 1*

Plastics — Determination of apparent density of material that can be poured from a specified funnel

The European Standard EN ISO 60:1999 has the status of a
British Standard

ICS 83.080.01

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National foreword

The British Standard is the English language version of EN ISO 60:1999. It is identical with ISO 60:1977.

It replaces method 501A of BS 2782:1970, which is being withdrawn.

Cross references

The British Standards which implement international or European publications referred to in this document may be found in the BSI Standards Catalogue under the section entitled “International Standards Correspondence Index” or by using the “Find” facility of the BSI Standards Electronic Catalogue.

Warning note. This British Standard method, which is identical with EN ISO 60, does not necessarily detail all precautions necessary to meet the requirements of the Health and Safety at Work etc. Act 1974. Attention should be paid to any appropriate safety precautions, and the method should be operated only by trained personnel.

Change of identifier

Wherever BS 2782: Part 6: Method 621A: 1978 appears in this standard, it should be read as BS EN ISO 60:2000.

A British Standard does not purport to include all necessary provisions of a contract. Users of British Standards are responsible for their correct application.

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Summary of pages

This document comprises a front cover, an inside front cover, the EN ISO title page, page ii, pages 1 to 3 and a back cover.

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This British Standard, having been prepared under the direction of the Sector Committee for Materials and Chemicals, was published under the authority of the Standards Committee and comes into effect on 31 March 1978.

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The following BSI references relate to the work on this standard:
Committee reference PLC/17
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Amendments issued since publication

Amd. No.	Date	Comments
10680	January 2000	Replaced by Amd. No. 10854
10854 Corrigendum No. 1	February 2000	Constructional error in document corrected