

BUREAU OF INDIAN STANDARDS

DRAFT FOR COMMENTS ONLY

*(Not to be reproduced without permission of BIS or
used as an Indian Standard)****Draft Indian Standard*****METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS — GLASS
CAPILLARY KINEMATIC VISCOMETERS — SPECIFICATIONS AND
OPERATING INSTRUCTIONS**

(ICS No. 75.080)

Methods for sampling and test for petroleum and
is related products of natural or synthetic origin
(excluding bitumen) Sectional Committee, PCD 01

Last date for receipt of comment
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NATIONAL FOREWORD*(Formal clauses will be added later).*

The text of ISO Standard has been approved as suitable for publication as an Indian Standard without deviations. Certain conventions are, however, not identical to those used in Indian Standards. Attention is particularly drawn to the following:

- a) Wherever the words 'International Standard' appear referring to this standard, they should be read as 'Indian Standard'.
- b) Comma (,) has been used as a decimal marker while in Indian Standards, the current practice is to use a point (.) as the decimal marker.

In this adopted standard, reference appears to certain International Standard for which Indian Standard also exist. The corresponding Indian Standard, which is to be substituted in their respective places, is listed below along with their degree of equivalence for the editions indicated:

<i>International Standard</i>	<i>Corresponding Indian Standard</i>	<i>Degree of Equivalence</i>
ISO 3104: 2023 — Petroleum products — Transparent and opaque liquids – Determination of kinematic viscosity and calculation of dynamic viscosity	IS 1448 (Part 25/Sec 1):2023 / ISO 3104 : 2023 — Methods of test for petroleum and its products [p : 25] transparent and opaque liquids section 1 determination of kinematic viscosity and calculation of dynamic viscosity (<i>Second Revision</i>) (Under development)	Identical

In reporting the result of a test or analysis made in accordance with this standard, if the final

value, observed or calculated, is to be rounded off, it shall be done in accordance with IS 2 : 2022 'Rules for rounding off numerical values (*second revision*)'.

NOTE — The technical content of this document has not been enclosed as this is identical with the corresponding ISO Standard. For details, please refer to ISO 3105: 1994 or kindly contact:

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