

Methods of test for

Paints —

Part A8: Test for flash/no flash
(closed cup equilibrium method)

Flashpoint of petroleum and related products —

Part 1: Method of test for flash/no flash
(closed cup equilibrium method) —

[ISO title: Paints, varnishes, petroleum
and related products —
Flash/no flash test — Closed cup
equilibrium method]

UDC 667.612:536.468:543.873

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Petroleum Standards Committee (PTC/-) and the Pigments, Paints and Varnishes Standards Committee (PVC/-) to Technical Committees PTC/13 and PVC/10, upon which the following bodies were represented:

- British Gas Corporation
- Chemical Industries Association
- Electricity Supply Industry in England and Wales
- Greater London Council
- Health and Safety Executive
- Institute of Metal Finishing
- Institute of Petroleum
- Ministry of Defence
- Oil and Colour Chemists' Association
- Paint Research Association
- Paintmakers Association of Great Britain Ltd.
- Titanium Pigment Manufacturers' Technical Committee
- Coopted member

This British Standard, having been prepared under the direction of the Petroleum Standards Committee and the Pigments, Paints and Varnishes Standards Committee, was published under the authority of the Board of BSI and comes into effect on 28 February 1986

© BSI 04-1999
First published, as BS 3900-A8, September 1968
First revision February 1976
Second revision, jointly with BS 6664-1, February 1986

The following BSI references relate to the work on this standard:
Committee reference PTC/13 and PVC/10
Draft for comment 79/53333 DC

ISBN 0 580 14785 1

Amendments issued since publication

Amd. No.	Date of issue	Comments