

Rubber hoses and hose assemblies for measured fuel dispensing — Specification

This European Standard EN 1360:1996 has the status of a British Standard

ICS 75.200; 83.140.40

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee PRI/66, Rubber and plastics tubing, hoses and hose assemblies, upon which the following bodies were represented:

- Association of Metropolitan Authorities
- British Coal Corporation
- British Compressed Gases Association
- British Rubber Manufacturers' Association Ltd.
- Chief and Assistant Chief Fire Officers' Association
- Energy Industries Council
- Fire Extinguishing Trades Association
- Home Office
- London Fire and Civil Defence Authority
- Ministry of Defence
- RAPRA Technology Ltd.
- Society of Motor Manufacturers and Traders Limited

The following bodies were also represented in the drafting of the standard, through a subcommittee:

- British Fluid Power Association
- Chemical Industries Association
- Health and Safety Executive
- Institute of Petroleum
- LP Gas Association
- Petrol Pump Manufacturers' Association
- United Kingdom Petroleum Industry Association Ltd.

This British Standard, having been prepared under the direction of the Sector Board for Materials and Chemicals, was published under the authority of the Standards Board and comes into effect on 15 June 1997

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The following BSI references relate to the work on this standard:
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Amendments issued since publication

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National foreword

This British Standard has been prepared by Technical Committee PRI/66 and is the English language version of EN 1360:1996 *Rubber hoses and hose assemblies for measured fuel dispensing — Specification*.

It supersedes BS 3395:1989 which is withdrawn.

EN 1360:1996 has been approved by CEN member bodies under the weighted voting procedures introduced in 1988 to coincide with the introduction of the “New Approach” Directives from the Commission of the European Community.

Cross-references

Publication referred to	Corresponding British Standard
EN ISO 1307	BS EN ISO 1307:1996 <i>Rubber and plastics hoses for general-purpose industrial applications — Bore diameters and tolerances and tolerances on length</i>
EN 24672	BS EN 24672:1993 <i>Rubber and plastics hoses — Sub-ambient temperature flexibility tests</i>
EN 26801	BS EN 26801:1993 <i>Rubber and plastics hoses — Determination of volumetric expansion</i>
EN 27326	BS EN 27326:1993 <i>Rubber and plastics hoses — Assessment of ozone resistance under static conditions</i>
EN 28031	BS EN 28031:1993 <i>Rubber and plastics hoses and hose assemblies — Determination of electrical resistance</i>
ISO 37	BS 903 <i>Physical testing of rubber</i> Part A2:1995 <i>Method for determination of tensile stress-strain properties</i>
ISO 188	Part A19:1986 <i>Heat resistance and accelerated ageing tests</i>
ISO 1402	BS EN ISO 1402:1997 <i>Rubber and plastics hoses and hose assemblies — Hydrostatic testing</i>
ISO 1746	BS EN 21746:1993 <i>Rubber and plastics hoses and tubing — Bending tests</i> BS 903 <i>Physical testing of rubber</i>
ISO 1817	Part A16:1987 <i>Determination of the effect of liquids</i>
ISO 4649	Part A9:1988 <i>Determination of abrasion resistance</i>
ISO 8033	BS EN 28033:1993 <i>Rubber and plastics hose — Determination of abrasion between components</i>

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the EN title page, pages 2 to 8, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

ICS 23.040.70

Descriptors: Rubber hoses, plastic tubes, hoses, fuel handling equipment, specification, pressure, dimensions, dimensional tolerances, physical properties, tests, marking

English version

Rubber hoses and hose assemblies for measured fuel dispensing — Specification

Tuyaux et flexibles en caoutchouc pour
distribution mesurée de carburants —
Spécification

Zapfstellenschläuche und -schlauchleitungen
aus Gummi — Anforderungen

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