

# Rubber and plastics hoses — Determination of abrasion of lining

The European Standard EN ISO 7662:1996 has the status of a  
British Standard

ICS 23.040.70

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW



Document Sharing Hub

# 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 body was also represented in the drafting of the standard, through subcommittees and panels:

- British Fluid Power Association

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 December 1996

© BSI 11-1998

The following BSI references relate to the work on this standard:  
Committee reference PRI/66  
Draft for comment 91/43041 DC

ISBN 0 580 26605 2

## Amendments issued since publication

| Amd. No. | Date | Comments |
|----------|------|----------|
|          |      |          |
|          |      |          |
|          |      |          |
|          |      |          |

# Contents

|                                                                         | Page               |
|-------------------------------------------------------------------------|--------------------|
| Committees responsible                                                  | Inside front cover |
| National foreword                                                       | ii                 |
| Foreword                                                                | 2                  |
| 1 Scope                                                                 | 3                  |
| 2 Apparatus                                                             | 3                  |
| 3 Grit                                                                  | 3                  |
| 4 Test piece                                                            | 3                  |
| 5 Procedure                                                             | 3                  |
| 6 Expression of results                                                 | 3                  |
| 7 Test report                                                           | 3                  |
| Figure 1 — Basic principle of blasting cabinet with test piece inserted | 4                  |
| Figure 2 — Typical ejector system                                       | 5                  |
| Figure 3 — Position of the test piece during the test                   | 5                  |