

Specification for

**Automotive V-ribbed belt
drives —**

**Dimensions of pulleys and
belts of PK profile**

National foreword

This British Standard has been prepared under the direction of the Automobile Standards and the Machinery and Components Standards Policy Committees. It is identical with ISO 9981 : 1990 *Belt drives — Pulleys and V-ribbed belts for the automotive industry — Dimensions — PK profile* published by the International Organization for Standardization (ISO).

ISO 9981 was prepared by Subcommittee SC1, V belts and grooved pulleys of ISO Technical Committee 41, Pulleys and belts (including V-belts).

Cross-references

International standard	Corresponding British Standard
ISO 254 : 1981	BS 3790 : 1981 <i>Specification for endless wedge belt drives and endless V-belt drives</i> (Technically equivalent) BS AU 218 : 1987 <i>Specification for automotive synchronous belt drives</i> (Technically equivalent)
ISO 9982 : 1991	BS 7620 : 1993 <i>Specification for industrial belt drives — Dimensions of pulleys and V-ribbed belts of PH, PJ, PK, PL and PM profiles</i> (Identical)

The Technical Committee has reviewed the provisions of ISO 468, to which normative reference is made in the text and has decided that they are acceptable for use in conjunction with this standard.

Compliance with a British Standard does not of itself confer immunity from legal obligations.