

Milling cutters — Designation —

Part 2: Shank-type and bore-type milling cutters with indexable inserts

ICS 25.100.20

National foreword

This British Standard reproduces verbatim ISO 11529-2:2005 and implements it as the UK national standard. It supersedes BS ISO 11529-2:1998 which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee MTE/18, Tools Tips And Inserts For Cutting Applications, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international/European committee any enquiries on the interpretation, or proposals for change, and keep UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

A list of organizations represented on this committee can be obtained on request to its secretary.

Cross-references

The British Standards which implement international publications referred to in this document may be found in the *BSI Catalogue* under the section entitled “International Standards Correspondence Index”, or by using the “Search” facility of the *BSI Electronic Catalogue* or of British Standards Online.

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Summary of pages

This document comprises a front cover, an inside front cover, the ISO title page, pages ii and iii, a blank page, pages 1 to 10, an inside back cover and a back cover.

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INTERNATIONAL STANDARD

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Milling cutters — Designation —

Part 2:

Shank-type and bore-type milling cutters with indexable inserts

Fraises — Désignation —

Partie 2: Fraises à queue et fraises à trou à plaquettes amovibles



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Foreword

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ISO 11529-2 was prepared by Technical Committee ISO/TC 29, *Small tools*, Subcommittee SC 9, *Tools with cutting edges made of hard cutting materials*.

This second edition cancels and replaces the first edition (ISO 11529-2:1998), which has been technically revised. In particular, it incorporates in 4.10.1 the addition of hollow taper shanks (HSK), types A and C.

ISO 11529 consists of the following parts, under the general title *Milling cutters — Designation*:

- *Part 1: Shank-type end mills of solid or tipped design*
- *Part 2: Shank-type and bore-type milling cutters with indexable inserts*

