

Tool holders with cylindrical shank —

Part 6: Type E with cylindrical seat

ICS 25.060.20

National foreword

This British Standard reproduces verbatim ISO 10889-6:2004 and implements it as the UK national standard. It supersedes BS ISO 10889-6:1997 which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee MTE/1, Machine Tools, 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.

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Cross-references

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Summary of pages

This document comprises a front cover, an inside front cover, the ISO title page, pages ii to iii, a blank page, pages 1 to 9 and a back cover.

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Amendments issued since publication

Amd. No.	Date	Comments

This British Standard was published under the authority of the Standards Policy and Strategy Committee on 7 July 2005

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INTERNATIONAL STANDARD

ISO
10889-6

Second edition
2004-11-15

Tool holders with cylindrical shank — **Part 6:** **Type E with cylindrical seat**

Porte-outil à queue cylindrique —

Partie 6: Porte-outil de type E pour outils à queue cylindrique



Reference number
ISO 10889-6:2004(E)



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Foreword

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ISO 10889-6 was prepared by Technical Committee ISO/TC 29, *Small tools*.

This second edition cancels and replaces the first edition (ISO 10889-6:1997), Table 3 of which has been technically revised.

ISO 10889 consists of the following parts, under the general title *Tool holders with cylindrical shank*:

- *Part 1: Cylindrical shank, location bore — Technical delivery conditions*
- *Part 2: Type A, shanks for tool holders of special designs*
- *Part 3: Type B with rectangular radial seat*
- *Part 4: Type C with rectangular axial seat*
- *Part 5: Type D with more than one rectangular seat*
- *Part 6: Type E with cylindrical seat*
- *Part 7: Type F with taper seat*
- *Part 8: Type Z, accessories*