

Specification for
**Tubular box
spanners —**

Supplement No. 1: Metric sizes

Confirmed
January 2011

Foreword

It is recognized that, because fasteners are now being manufactured in accordance with the appropriate metric British Standards (e.g. BS 3692, BS 4190), it is important to have available standards for the associated fastening tools.

This supplement has been issued as a first stage towards such standards, in order to give an immediate guide to the overall metric sizes that it is expected will be adopted.

It has not been possible at this stage, when the question of spanners is still being considered within ISO, to include more than lists of nominal across flats sizes, and in the case of flat spanners, a series of possible combinations of sizes. Once international discussions have reached a more advanced stage, it should be possible to commence with the preparation of metric British Standards specifying spanner details more fully.

NOTE Similar supplements are being issued concurrently to the following related standards.
BS 192, “Open-ended spanners”.
BS 3555, “Ring spanners”.
BS 4006, “Socket spanners”.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

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

Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 and 2 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.

Amendments issued since publication

Amd. No.	Date	Comments

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