BRITISH STANDARD AEROSPACE SERIES

BS 2TA 24:1973

(Superseding BS TA 24)

OBSOLESCENT
FEBRUARY 1999

Specification for

Forgings of titanium-copper alloy —

(Tensile strength 540–770 N/mm^2)

UDC 629.7:669.295.5′3 – 4 – 134

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW

Document Sharing Hub

Full document details: BS 2TA 24:1973

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

This British Standard, having been approved by the Aerospace Industry Standards Committee, was published under the authority of the Executive Board on 30 April 1973

© BSI 02-2000

The following BSI references relate to the work on this standard:
Committee reference ACE/49
Draft for comment 72/30563 DC

ISBN 0 580 07622 0

Documents
Document Sharing Hub

Full document details: BS 2TA 24:1973

Contents

		Page
1	Inspection and testing procedure	1
2	Manufacture	1
3	Chemical composition	1
4	Condition	1
5	Heat treatment	1
6	Mechanical properties	1
Appendix A British Standards covering other forms of material of similar composition		2

© BSI 02-2000

Documents
Document Sharing Hub
Full document details: BS 2TA 24:1973