BS 3HR 501:2011

BSI Standards Publication

AEROSPACE SERIES

Specification for nickel-chromium-cobalt-titanium-aluminium heat-resisting alloy cold drawn wire for springs and springs (Nickel base, Cr 19.5, Co 18.0, Ti 2.5, Al 1.5)

bsi.

...making excellence a habit.™

Document Sharing Hub

Publishing and copyright information

The BSI copyright notice displayed in this document indicates when the document was last issued.

© BSI 2011

ISBN 978 0 580 70382 9

ICS 49.025.99

The following BSI references relate to the work on this standard:
Committee reference ACE/61
Draft for comment 10/30215910 DC

Publication history

First published November 1970
Second edition February 1973
Third (present) edition January 2011

Amendments issued since publication

Date	Text affected

Documents
Document Sharing Hub

Full document details: BS 3HR 501:2011

Contents

Foreword *ii*
1 Scope *1*
2 Normative references *1*
3 Technical requirements *1*

Bibliography *4*

List of tables
Table 1 – Technical requirements for nickel-chromium-cobalt-titanium-aluminium heat-resisting alloy cold drawn wire for springs and springs *2*

Summary of pages
This document comprises a front cover, an inside front cover, pages i to ii, pages 1 to 4, an inside back cover and a back cover.

AVA Documents
Document Sharing Hub

Full document details: BS 3HR 501:2011