

**Nuts, anchor,
self-locking, floating,
two lug, incremental
counterbore, in alloy
steel, cadmium plated
MoS₂ lubricated —
Classification: 900 MPa
(at ambient
temperature)/235 °C**

The European Standard EN 2264:1996 has the status of a
British Standard

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee ACE/12, Aerospace fasteners and fastening systems, upon which the following bodies were represented:

- Association of Electronic, Telecommunications and Business Equipment Industries
- British Industrial Fasteners Federation
- Ministry of Defence
- Society of British Aerospace Companies

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Contents

	Page
Committees responsible	Inside front cover
National foreword	ii
Foreword	2
1 Scope	3
2 Normative references	3
3 Required characteristics	3
4 Designation	5
5 Marking	5
6 Technical specification	5
Figure 1	4
Table 1	4
List of references	Inside back cover

National foreword

This British Standard has been prepared by Technical Committee ACE/12 and is the English language version of EN 2264:1996 *Aerospace series — Nuts, anchor, self-locking, floating, two-lug, incremental counterbore, in alloy steel, cadmium plated, MoS₂ lubricated — Classification — 900 MPa (at ambient temperature) / 235 °C* published by the European Committee for Standardization (CEN).

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Cross-references

Publication referred to	Corresponding British Standard
EN 2000:1991	BS EN 2000:1992 <i>Quality assurance. EN aerospace products. Approval of the quality system of manufacturers</i>
EN 2424:1995	BS EN 2424:1995 <i>Marking of aerospace products</i>
EN 3042:1991	BS EN 3042:1992 <i>Quality assurance. EN aerospace products. Qualification procedures</i>
ISO 5855-2:1988	BS 6293 <i>Aerospace. MJ threads</i> Part 2:1994 <i>Limit dimensions for bolts and nuts</i>
ISO 5858:1991	BS A 302:1992 <i>Self-locking nuts with maximum operating temperature less than or equal to 425 °C. Procurement specification</i>

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the EN title page, pages 2 to 6, an inside back cover 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.