

BS EN 3383:2012
Incorporating corrigendum April 2012



BSI Standards Publication

**Aerospace series —
Rings retaining, internal,
axial mounting, steel,
vacuum cadmium plated**

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National foreword

This British Standard is the UK implementation of EN 3383:2012.

WARNING: Retaining rings conforming to BS EN 3383:2012 have cadmium as plating material. Cadmium has been restricted and/or banned in many countries owing to environmental and health concerns and should not be used on new product designs.

Health and safety officials such as surface treatment experts serving aerospace equipment service areas or aerospace product design areas should be consulted about any concerns on using cadmium-plated parts.

The UK participation in its preparation was entrusted to Technical Committee ACE/12, Aerospace fasteners and fastening systems.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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Compliance with a British Standard cannot confer immunity from legal obligations.

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Amendments/corrigenda issued since publication

Date	Text affected
30 April 2012	Correction to national foreword

ICS 49.030.50

English Version

**Aerospace series - Rings retaining, internal, axial mounting,
steel, vacuum cadmium plated**Série aérospatiale - Anneaux d'arrêt, à montage axial, type
intérieur, en acier, cadmiés sous videLuft- und Raumfahrt - Sicherungsringe, axial in Bohrungen
montierbar, aus Stahl, vakuumverkadmet

This European Standard was approved by CEN on 24 September 2011.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG**Management Centre: Avenue Marnix 17, B-1000 Brussels**