
**Aerospace — Airframe needle track roller,
yoke type, double-row, sealed — Inch
series**

Aéronautique et espace — Galets de came à aiguilles pour étrier, à deux rangées, avec joints, pour cellule d'aéronef — Série «inch»



Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 13413 was prepared by Technical Committee ISO/TC 20, *Aircraft and space vehicles*, Subcommittee SC 15, *Airframe bearings*.

Annex A forms an integral part of this International Standard. Annex B is for information only.

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Introduction

At the time this International Standard was developed, the Imperial units sizes of airframe needle roller bearings were dominant in world application. The basis for this International Standard is the imperial units provided in annex B.