
Aeronavtika - Matice, šestrobe, samozapiralne, iz toplotnoodpornega jekla FE-PA92HT (A286) - Klasifikacija: 1100 MPa (pri temperaturi okolice)/425 °C

Aerospace series - Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286) - Classification : 1 100 MPa (at ambient temperature) / 425 °C

Luft- und Raumfahrt - Sechskantmutter, selbstsichernd, aus hochwarmfesten Stahl FE-PA92HT (A286) - Klasse: 1 100 MPa (bei Raumtemperatur)/425 °C

Sample Document

Ta slovenski standard je istoveten z: **prEN 3377**

ICS:

49.025.10	Jekla	Steels
49.030.30	Matice	Nuts

oSIST prEN 3377:2026

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 3377

April 2026

ICS 49.030.30

Will supersede EN 3377:1996

English Version

**Aerospace series - Nuts, hexagonal, self-locking, in heat
resisting steel FE-PA92HT (A286) - Classification : 1 100
MPa (at ambient temperature) / 425 °C**

Luft- und Raumfahrt ζ Sechskantmutter,
selbstsichernd, aus hochwarmfesten Stahl FE-PA92HT
(A286) ζ Klasse: 1 100 MPa (bei
Raumtemperatur)/425 °C

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European foreword

This document (prEN 3377:2026) has been prepared by ASD-STAN.

After enquiries and votes carried out in accordance with the rules of this Association, this document has received the approval of the National Associations and the Official Services of the member countries of ASD-STAN, prior to its presentation to CEN.

This document is currently submitted to the CEN Enquiry.

This document will supersede EN 3377:1996.

prEN 3377:2026 includes the following significant technical changes with respect to EN 3377:1996:

- Clause 3, “Terms and definitions”, added;
- 4.2, “Materials”, standards TR 3791 and SAE AMS5525 added;
- Clause 7, “Technical specification”, editorially revised.

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