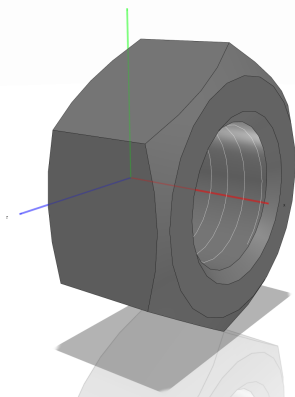


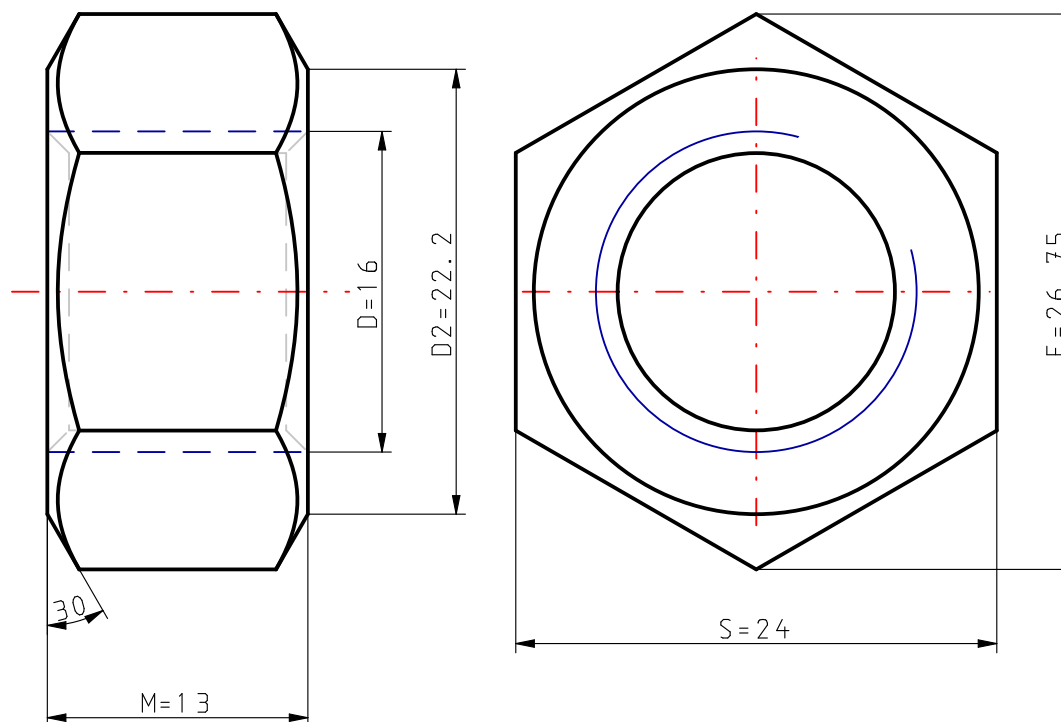
Ecrous hexagonaux M16



Numéro d'article	01300.160.001
Description	Sechskantmutter DIN 934 M16
courte description	M16
Standard	DIN 934 (1987)
Normes comparables	NEN1560,NFE25-401
Type	Écrou hexagonal
Filetage	Filetage métrique
matière première	Acier
Matière / Grade	8
RoHs	Y
Code EAN	8715492042132
Code nomenclature	7318169990
eClass	23-11-07-01
UNSPSC	31161727
ETIM	EC000129
Poid net	0.02892 kg
unité d'emballage	100 PCS

D(Diamètre nominal de filetage)	16 mm
P(Pas du filetage)	2 mm
D2(Diamètre min.)	22.2 mm
S(Surplats)	24 mm
E(largeur entre les coins min.)	26.75 mm
M(Hauteur totale)	13 mm
D1(Diamètre du noyau de filetage)	13.835 mm

Sechskantmutter DIN 934 M16



NOTES:

1. TYPE : Écrou hexagonal
2. MATERIAL : Acier
3. FINISH: Electro zingué
4. GRADE: [8]

FABORY

SETTING THE STANDARD
IN FASTENING SOLUTIONS

Fabory Group
P.O. Box 5034 - 5004 EA Tilburg - The Netherlands
Zevenheuvelenweg 44 - 5048 AN Tilburg - The Netherlands
Phone: +31 13 594 12 34 - Fax: +31 (0)13 594 12 12
www.fabory.com

This file and any associated information and specifications are provided for reference and evaluation purposes only, and is subject to change without notice. Grainger makes no representations, warranties or guarantees as to the appropriateness, accuracy, completeness, or suitability for any purpose, of the file, information or specifications. You are solely responsible for the use of the file, information or specifications.

This drawing is the property of Fabory. It contains confidential, proprietary information that is Fabory property. Do not disclose to or duplicate for others except as authorized by Fabory.

01300.160.001
Ecrous hexagonaux
M16