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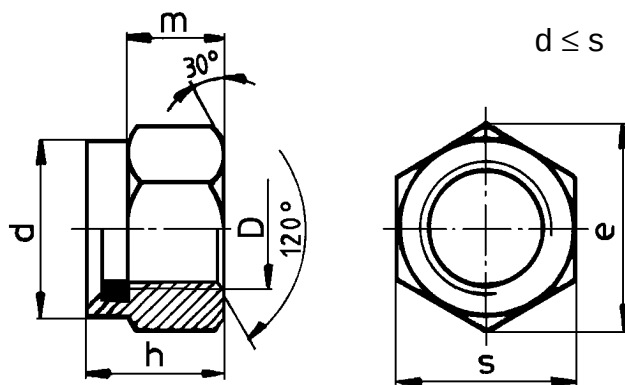


## STANDARDIZATION

## DADI ESAGONALI AUTOFRENANTI E AUTOBLOCCANTI PREVAILING TORQUE TYPE HEX NUTS

|                         |           |          |   |                 |       |
|-------------------------|-----------|----------|---|-----------------|-------|
| FOGLIO<br>SHEET         | 2         | DI<br>OF | 4 | EDIZ.<br>ISSUED | 03/95 |
| STANDARD N°             |           |          |   | 3.100.601       |       |
| REVIS.                  | 1         |          |   |                 |       |
| SOSTITUISCE<br>REPLACES | 3.400.016 |          |   |                 |       |

### DADI ESAGONALI AUTOFRENANTI CON ANELLO IN POLIAMMIDE UNI 7473 - DIN 6924 - ISO 7040 PREVAILING TORQUE TYPE NUTS WITH POLYAMID INSERT UNI 7473 - DIN 6924 - ISO 7040



Temp.: - 40° + 100°C  
Tolleranze: Cat. A DIN-ISO 4759/1  
Classe di resistenza: 8 UNI 3740/4 - DIN-ISO 898/2  
Lunghezza di filettatura  $\geq m$  min.  
Stato forniture: zincati  
Impiego: bloccaggio supporti su tasselli in gomma

Temp.: - 40° + 100°C  
Tolleranze: Cat. A DIN-ISO 4759/1  
Property class: 8 UNI 3740/4 - DIN-ISO 898/2  
Thread length  $\geq m$  min.  
Supply: zinc coated  
Use: Support bolting on rubber shims

Es. di design.:  
0.055668.X Dado autofrenate M 10  
Anello poliammide UNI 7473/DIN 6924- Cl. 8

Ex. of design.:  
0.055668.X Prevailing torque type hex nut M 10  
Polyamid insert UNI 7473/DIN 6924 - Cl. 8

| D   | e     | s  | h    | m<br>min | Mass<br>Kg | CODICE<br>CODE |
|-----|-------|----|------|----------|------------|----------------|
| M 4 | 7,66  | 7  | 6    | 2,9      | 0,01       | 0.069109.W     |
| M 5 | 8,79  | 8  | 6,8  | 4,4      | 0,01       | 0.069110.K     |
| M 6 | 11,05 | 10 | 8    | 4,9      | 0,01       | 0.068326.N     |
| M 8 | 14,38 | 13 | 9,5  | 6,4      | 0,01       | 0.058617.P     |
| M10 | 17,77 | 16 | 11,9 | 8,04     | 0,01       | 0.055668.X     |
| M12 | 20,03 | 18 | 14,9 | 10,37    | 0,02       | 0.058654.R     |
| M16 | 26,75 | 24 | 19,1 | 14,1     | 0,03       | 0.055180.C     |
| M20 | 32,95 | 30 | 22,8 | 16,9     | 0,07       | 0.055243.M     |
| M24 | 39,55 | 36 | 27,1 | 20,2     | 0,12       | 0.055783.C     |
| M30 | 50,85 | 46 | 32,6 | 24,3     | 0,25       | 0.060306.X     |
| M36 | 60,79 | 55 | 38,9 | 29,4     | 0,42       | 0.069111.F     |

Descrizione - Description

Date

Rev