



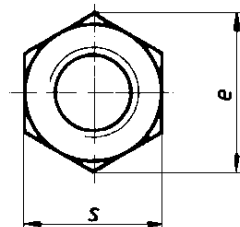
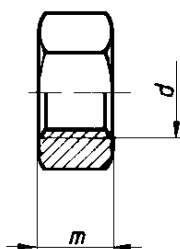
DADI ESAGONALI METRICI CAT. A e B
METRIC HEXAGON NUTS GRADE A e B

STANDARD N° 3.100.600

REV. 04 PAGINA 2 DI 5

SOSTITUISCE
REPLACES

DADI ESAGONALI NORMALI CAT. A e B - UNI 5588 - DIN 934 - ISO 4032
HEXAGON NUTS GRADE A and B - UNI 5588 - DIN 934 - ISO 4032



Dimensioni: UNI 5588 - DIN 934 - ISO 4032

Categoria: A e B DIN-ISO 4759/1

Mat.: Classe 8 - UNI 3740/4 - DIN-ISO 898/2

A2-70 (AISI 304) UNI 7323/8 - DIN 267/11 - ISO 3506

Tolleranze: 6H UNI 5545 - DIN 13 - ISO 965/2

Stato fornitura: Classe 8 fosfatate (FAR) UNI 3740/6 ISO 4042

Classe 8 Fe/Zn5c1A ≤ M8 UNI 3740/6 ISO 4042

Fe/Zn8c1A ≥ M10 UNI 3740/6 ISO 4042

A2-70: grezzo

Filettatura metrica ISO a passo grosso e fine

Dimensions: UNI 5588 - DIN 934 - ISO 4032

Grade: A e B DIN-ISO 4759/1

Mat.: Class 8 - UNI 3740/4 - DIN-ISO 898/2

A2-70 (AISI 304) UNI 7323/8 - DIN 267/11 - ISO 3506

Allowance: 6H UNI 5545 - DIN 13 - ISO 965/2

Manufacture: Class 8 phosphat. (FAR) UNI 3740/6 ISO 4042

Class 8 Fe/Zn5c1A ≤ M8 UNI 3740/6 ISO 4042

Fe/Zn8c1A ≥ M10 UNI 3740/6 ISO 4042

A2-70: rough

ISO metric coarse and fine thread

Categoria: A = dadi ≤ M 16

B = dadi > M 16

Grade: A = nuts ≤ M 16

B = nuts > M 16

Es. di design.:

0.001075.C Dado esag. M 10

UNI 5588 - DIN 934

8 - Cat. A - Fosfatati neri

Ex. of design.:

0.001075.C Hex nut M 10

UNI 5588 - DIN 934

8 - Gr. A - Phosphatized

☐ Sconsigliato
Not recommended

D	e	s	m	Massa Kg	Class 8 Fosfatati Phosphatized	Class 8 Zincati Zinc coated	A2-70 (AISI 304)
M 4	7,74	7	3,2	0,001	0.001071.F	0.057113.W	0.070057.K
M 5	8,87	8	4	0,001	0.001072.G	0.057114.X	0.050495.B
M 6	11,05	10	5	0,002	0.001073.A	0.057115.Z	0.050496.C
M 8	14,38	13	6,5	0,005	0.001074.B	0.057116.S	0.050497.D
M 10	18,9	17	8	0,011	0.001075.C	0.057117.T	0.056069.L
M 12	21,1	19	10	0,017	0.001076.D	0.057118.B	0.050498.M
M 14	24,49	22	11	0,025	0.050468.W	0.057119.C	0.083197.N
M 16	26,75	24	13	0,033	0.001077.E	0.055512.R	0.050499.N
M 18	30,14	27	15	0,049	0.050469.X	0.088454.B	0.083194.K
M 20	33,53	30	16	0,063	0.001078.N	0.062221.E	0.050500.R
M 22	35,72	32	18	0,077	0.050470.V	0.088455.C	0.088464.D
M 24	39,98	36	19	0,108	0.001079.P	0.067669.V	0.050501.Q
M 27	45,63	41	22	0,163	0.050471.H	0.088456.D	0.088465.E
M 30	51,28	46	24	0,227	0.001080.D	0.088457.E	0.081038.W
M 33	55,8	50	26	0,285	0.050472.K	0.088458.N	0.088466.F
M 33x2	55,8	50	26	0,275	0.306935.E	0.306936.F	0.306937.G
M36x3	61,31	55	29	0,381	0.001081.S	0.088459.P	0.088467.G
M39x3	66,44	60	31	0,502	0.077459.M	0.321284.E	0.318049.S
M42x3	72,61	65	34	0,628	0.001082.T	0.102127.X	0.102128.F
M45x3	76,95	70	36	0,8	0.009564.K	0.321285.F	0.318050.X
M48x3	83,91	75	38	0,938	0.001083.R	0.088461.A	0.088469.H
M56x4	95,07	85	45	1,39	0.001084.V	0.088462.B	0.088470.P
M64x4	106,37	95	51	1,91	0.001085.W	0.088463.C	0.088471.Q

04	01/96	Riprist. dadi zincati
03	03/94	Aggiunto M 39x3 e M45x3
Rev.	Date	Descrizione - Description