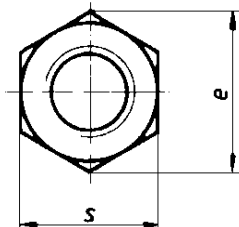
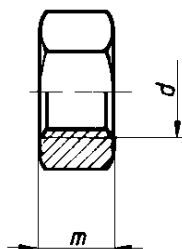
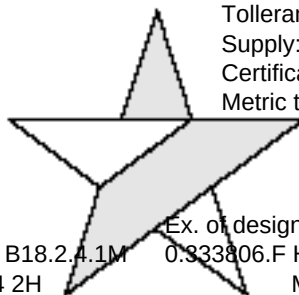


DADO ESAGONALE METRICO ASME B18.2.4.1M (ISO 4032-ISO 8673)
METRIC HEX NUT ASME B18.2.4.1M (ISO 4032-ISO 8673)



Dimensioni: ASME B18.2.4.1M style 1
Categoria: ASME Y14.5M
Materiale: ASTM A 194 2H
Tolleranze: 6H ASME B1.13M
Stato fornitura: naturale
Certificazione: ASTM A 194 p.to13.1
Filettatura metrica ASME B1.13M

Dimensions: ASME B18.2.4.1M style 1
Grade: ASME Y14.5M
Material: ASTM A 194 2H
Tolerance: 6H ASME B1.13M
Supply: natural finish
Certificate: ASTM A 194 point 13.1
Metric thread ASME B1.13M



Es. di design.:

0.333806.F Dado esag. ASME B18.2.4.1M
M12 B1.13M A194 2H
Finit. nat. Cert. A194-13.1

Ex. of design.:

0.333806.F Hex nut ASME B18.2.4.1M
M12 B1.13M A194 2H
Nat. finish Cert. A194-13.1

Le dimensioni dei dadi in pollici secondo ASME B 1.1 sono date solo a titolo di corrispondenza indicativa con quelle metriche.

Nut inch dimensions' according to ASME B 1.1 are given for indicative relation to metric one's only.

☐ Sconsigliato
Not recommended

Dimensioni in mm
Dimensions in mm

d inch	d mm	s max	e min	m max	Mass Kg	CODICE CODE
Size 8	M 4	7	7,66	3,2	0,002	0.333801.A
Size 10	M 5	8	8,79	4,7	0,003	0.333802.B
1/4" UNC	M 6	10	11,05	5,2	0,004	0.333803.C
5/16" UNC	M 8	13	14,38	6,8	0,006	0.333804.D
3/8" UNC	M 10	16	17,77	8,4	0,013	0.333805.E
1/2" UNC	M 12	18	20,03	10,8	0,019	0.333806.F
1/2" UNC	M 14	21	23,36	12,8	0,030	0.333807.G
5/8" UNC	M 16	24	26,75	14,8	0,039	0.333808.Q
3/4" UNC	M 20	30	32,95	18	0,075	0.333809.H
7/8" UNC	M 24	36	39,55	21,5	0,125	0.333810.E
1" UNC	M 27*	41	45,20	23,8	0,191	0.333811.T
1.1/8" UNC	M 30	46	50,86	25,6	0,27	0.333812.R
1.1/4" 8 UN	M 33x2*	50	55,37	28,7	0,335	0.333813.V
1.3/8" 8 UN	M 36x3*	55	60,79	31	0,458	0.333814.W
1.1/2" 8 UN	M 39x3*	60	66,44	33,4	0,49	0.338688.R
1.5/8" 8 UN	M 42x3*	65	71,30	34	0,75	0.333815.X
1.3/4" 8 UN	M 45x3*	70	76,95	36	0,798	0.338689.V
1.7/8" 8 UN	M 48x3*	75	82,60	38	1,15	0.333816.Z
2" 8 UN	M 52x3*	80	88,25	42	1,35	0.338690.T
2.1/4" 8 UN	M 56x4*	85	93,56	45	1,66	0.333817.S
2.1/2" 8 UN	M 64x4*	95	104,86	51	2,23	0.338691.P
2.3/4" 8 UN	M 72x6**	105	116,60	58,0	2,98	0.338692.Q

* Not according to ASME B18.2.4.1M

** Not foreseen by ISO 8673