DIN-934 common hexagon nut

Commonly used hexagonal nut in **stainless steel. DIN-934 = ISO-4032**

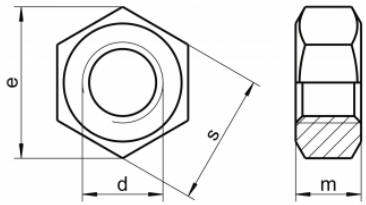
This standard applies to the most universally used hexagonal nuts; they must have the quality type of stainless steel marked on the head. This can be A-2 = ASI-304 or A-4 = ASI-316. Furthermore, the tensile strength is usually 70 or 80 N/mm2.

The tensile breaking load: Rm(N/mm2)>-Rm=1st and 2nd figure fra x 100.

Stainless steel grades A, A-2, A-4 and others upon request.

| AISI | A | DIN EN | DESIGNACION
| 304 | A2 | 1.4301 | X5CrNi 18-10
| 316 | A4 | 1.4401 | X5CrNiMo 17-12-2

Access to the catalog



Technical information

d	s	m
M2	4	1.6
M2,3	4.5	1.8
M2,5	5	2
M2,6	5	2
M3	5.5	2.4
M3,5	6	2.8
M4	7	3.2
M5	8	4
M6	10	5
M7	11	5.5
M8	13	6.5
M10	17	8
M12	19	10

M14	22	11
M16	24	13
M18	27	15
M20	30	16
M22	32	18
M24	36	19
M27	41	22
M30	46	24
M33	50	26
M36	55	29