

Hexagon Nut Finder — DIN 934 / ISO 4032, ISO 8673 Fine Thread, DIN 439 / ISO 4035 Thin Nuts, DIN 936 by Size, Class and Material

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Hexagon nuts are specified by thread, property class and material. DIN 934 (height 0.8 d) is the traditional standard; ISO 4032 (style 1, height about 0.9 d) replaces it in new drawings with the ISO across-flats of 16, 18, 21 and 34 mm for M10, M12, M14 and M22. Property class 8 pairs with 8.8 bolts, class 10 with 10.9 bolts, class 12 with 12.9; stainless A2-70 and A4-70/A4-80 pair with stainless bolts. ISO 8673 and DIN 934 fine-pitch nuts fit DIN 960/961 bolts; DIN 439 / ISO 4035 thin nuts (0.5 d) serve as lock nuts and for adjustment; DIN 936 is the older thin nut with coarse or fine thread. The finder lists each standard by thread with one column per class and material.

Thread	Steel class 8 zinc-plated	Steel class 5–8 plain / other	Steel class 10 / 12	Hot-dip galvanised	Stainless A2	Stainless A4	Brass / polyamide / other
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M1	93400101	—	—	—	934A20010	—	934B010
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M1.2	93400121	—	—	—	934A20012, 934A2012	—	934B012
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M1.4	—	—	—	—	934A20014	—	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M1.6	93400161	—	—	—	934A20016, 934A20016-S, 934A201670	934A40016, 934A40016-S, 934A401670	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M1.7	—	—	—	—	—	—	934B0174
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M2	934022, 93400201, 93400201-C08	934002, 9340020, 40320020-S	—	—	934024, 934A20020, 934A20020-S	934026, 934A40020, 934A4002080	934B020, 934B0204, 934B024
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M2.3	93400231	—	—	—	934A20023	—	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M2.5	9340252, 93400251, 93400251SST072	9340025, 93400254, 40320250	—	—	934A20025, 934A20025-S, 934A200257	9340256, 934A40025, 934A4002570	934B025, 934B025-S, 934B0254
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M2.6	—	—	—	—	—	—	934B026
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M3	93400301, 93400301-C, 93400301SST072	9340030, 93400304, 93400307	—	—	934A20030, 934A20030-S, 934A2003080	934A40030, 934A4003080, 934A4003080BS	934037, 934B030, 934B030-S
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M3.5	93400351, 93400351-C, 403280353SST072	—	—	—	934A20035, 934A20035-S, 934A2035	934A40035	934B035, 934B0354
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M4	934042, 93400401, 93400401-BULK	934041, 9340040, 93400404	9341004, 93410041, 93410043	—	03224, 934-2-4, 934V044	03264, 0964400, 934A40040	934B040, 934B040-S, 934B0404
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M5	93400501, 93400501-BULK, 93400501-C	934051, 9340050, 93400507	9341005, 93410051, 9341005BKL100	—	03225, 934A2005, 934A20050	03265, 934A40050, 934A4005070	934B050, 934B050-S, 934B0504
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M6	61068525, 934062, 93400601	9340060, 93400604, 9340060C	9341006, 93410061, 9341006BKL100	93400602, 9340062, 403200602	03226, 934V064, 93406	03266, 934A40060, 934A4006070	934B060, 934B060-S, 934B0604
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M7	934072, 93400701	9340070, 9340070I	—	934073	934A20070, 934A2070	934A40070	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M8	61068532, 934082, 93400801	934081, 9340080, 93400807	9341008, 93410081, 9341008BKL100	NU-HX-M8 HDG, 93400802, 9340082	03228, 934LINKS084, 934V084	03268, NU-HX-M8 A4, 934A40080	934B080, 934B080-S, 934B084
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M10	8PQ9500-0BA05, 934MF101252, 934LINKS102	934101, 934MF10101, 9340100	9341010, 93410101, 9341010BKL100	93401002, 93401002-ISO, 9340102	032210, 934A20100, 934A20100-S	032610-A4-100, 032610-A4-80-100, 934A4010	934B100, 934B100-S, 934B1004
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M12	934122, 934LINKS122, 934MF121252	934121, 9340120, 93401207	9341012, 93410121, 9341012BKL100	NU-HX-M12 HDG, 934OV123, 934123	032212, 934V124, 934LINKS124	032612, 934A4012, 934A40120	934B120, 934B1204, 934B124
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M13	—	934MF12151	—	—	—	—	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M14	10934142, 934142, 93401401	9340140, 9340140C, 934L14	9341014, 93410141, 9341014BKL100	93401402, 9340142, 403201402	032214, 934A20140, 934A20140W627	032614, 934A40140, 934A4014070	934B140

DIN 934 / ISO 4032 hexagon nuts, coarse thread · M16	10934MF16152, 93401601, 93401601C	9340160, 93401607, 9340160BUP	9341016, 93410161, 9341016DELR	934OV163, 10934163, 93401602	032216, 934A20160, 934A2016070	032616, 934A40160, 934A4016070	934167, 934B160, 934B1604
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M18	934MF18152, 10934182, 4032182	934181, 9340180, 40320180	9341018, 93410181, 9341218	93401802, 9340182, 403201802	934A20180, 934A2018070, 934A2018070C	934A40180, 934A4018080, 934A4L18	934B180, 4032B180
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M20	4032202, 10934202, 93402001	934MF20201, 9340200, 93402001	9341020, 93410201, 93410201C	934203, 4032203, 93402002	032220, 934MF201504, 934020D	032620, 934A40200, 934A40200-S	934B200, 934B20TP
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M22	934MF22152, 93402201, 93402203	9340220, 9340220C, 93480220	9341022, 93410221, 40321022	4032223, 934223, 93402202	934A20220, 934A2022080, 934A2220	934A40220, 934A4022080, 4032A4022080	934B220
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M24	10934242, 93402401, 93402401SST096	10934241, 9340240, 93402407	9341024, 93410241, 9341024DELR	934243, 10934243, 934OV243	032224, 934V244, 934144620240	032624, 934A40240, 934A4024070	934B240
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M27	93402701, 93402701C, 93402701SST096	9340270, 93450277, 93452027	9341027, 93410271, 9341027GEO	4032273, 93402702, 9340272	934A20270, 934A2270, 934A2L27	934A40270, 934A4027070, 934A4027070C	934B270
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M30	934MF30152, 93403001, 93403001C	934MF30201, 10934301, 9340300	93410030DELSI, 9341030, 93410300GEO500-C03	934303, 10934303, 93403002	934030D, 934A20300, 934A2030070	934A40300, 934A4030070, 934A4030070C	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M33	934332, 93403301, 93403301SST096	10934331, 934331, 9340330	9341033, 934103301, 9341033GEO500B	934333, 9340332, 9340332C	934334, 934A20330, 934A2033070	934336, 934A40330, 934A4033080	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M36	4032362, 93403601, 9340360GEO5B	934361, 9340360, 93403607	9341036, 93410361, 9341036C	934363, 93403602, 9340362	934A20360, 934DUP36, 403214410036C	934366, 934A40360, 934A4036070	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M39	934392, 93403901, 403203901	9340390, 40320390, 40325390	93410391, 9341239, 40321039C	9340392, 9340392C, 403203902	934394, 934A20390	934396, 934A40390, 934A4039070	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M42	934422, 93404201, 403204201	9340420, 93480420, 934L42	9341042, 9341042C, 9341042GEO500B	4032423, 93404202, 9340422	934A20420	934A40420, 934A4042070, 934A4042080	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M45	93404501, 403204501	9340450, 9340450C, 40320450	934100450, 9341045, 9341045C	4032453, 9340452, 403204502	934A20450	934456, 934A40450	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M48	93404801, 9340480ZNF105, 403204801	934481, 10934481, 9340480	9341048, 93410481, 9341248	9340482, 93410482, 403204802	934A20480	934486, 934A40480, 934A4048080	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M52	93405201, 403205201, 403205201SST200	934521, 9340520, 9340520C	9341052, 93410520, 9341052C	9340522, 403205202C	934A20520	934A40520	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M56	93405601, 403205601, 40320560ZN12	9340560	9341056, 9341056C, 40321056	4032563, 9340562	934A20560, 4032D656	934A40560	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M60	93406001	9340600, 40320600	—	9340602	—	934A40600	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M64	93406401, 403206401, 40320640ZN12	9340640, 40320640, 403280640	9341064, 40321064	9340642	—	934A40640	—
DIN 934 / ISO 4032 hexagon nuts, coarse thread · M68	93406801	—	—	9340682	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M4 × 0.5	93404051	—	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M5 × 0.5	934050501	—	—	—	934A20505	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M6 × 0.5	934060501	93406050	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M6 × 0.75	9348060751	—	—	—	934A20060075	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M7 × 1.5	934071501	—	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M8 × 0.75	—	—	—	—	934A2008075	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M8 × 1	934081001, 93480081001, 867308081	93408100, 93408100-S	9341008100	—	934A20810, 934A208100	934A400807010, 934A40810	—

ISO 8673 / DIN 934 fine-pitch hexagon nuts · M10 × 1	934101001, 934810100ZNF105, 867308101	93410100	9341010100, 934101010001, 93410101000ZNSP	—	934A2010100, 934A2010100-S, 934A210100	934A40100100, 934A41010, 934A410100	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M10 × 1.25	9340101251, 934101251, 934101253	934010125	—	—	934A210125	934A410125	934B100125-C08
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M12 × 1	934121001, 93480121001, 93480121001C	93412100, 934L12100	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M12 × 1.25	9340121251, 934121251, 934121253	93412125, 9348012125	9341012125, 40321212125I, 40321212125ZNTW	—	934A20120125, 934A212125	934A412125	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M12 × 1.5	934121501, 934812150ZFS, 86738121501	93412150, 8673812150	9341012150, 93410121501, 867310120151	—	934A21215, 8673A21215070, 8673A412150	934A4012150, 934A41215	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M14 × 1	—	93414100	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M14 × 1.25	—	—	—	—	934A2140125	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M14 × 1.5	934MF14152, 934141501, 8673141501	93414150	9341014150, 9341014150GEO, 9341014150PH	—	934A214150, 8673A21415070	934A414150	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M16 × 1	934161001	93416100	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M16 × 1.5	934161501, 934161503, 93416150ZNTW	93416150, 934L16150	9341016150, 93410161501, 93410161503	—	934A216150, 8673A21615070	934A4016015080, 934A401607015, 934A40160150	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M18 × 1	934181001	—	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M18 × 1.5	934181501, 934181501C	93418150, 934L018150	9341018150, 93410181501, 9341018151	—	934A201807015, 934A218150	934A40180150	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M18 × 2	934182001, 93418203	—	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M20 × 1	—	9348020010	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M20 × 1.5	93402001501, 9340201501, 934201501	93420150, 934620150, 934L20150	9341020150, 93410201501, 93410201501C	—	934A220150, 934A2L2015	934A40200150, 934A420150, 934A42015080	934B200100
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M20 × 2	934202501	93420200	93410202001	—	934A2020020	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M22 × 1.5	934221501, 93422150ZN8CNT2	93422150	9341022150, 93410221501	—	934A222150, 8673A42215070	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M24 × 1.5	934241501, 9348241501, 8673824150ZN12	93424150, 934L24150, 8673824150	9341024150, 93410241501	—	934A224150	934A4024015080, 934A42408015, 934A424150	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M24 × 2	934242001, 934L242001, 86732421	93424200, 934L24200	9341024200, 93410242001, 9341024200ZNB105	—	934A224200	934A424200, 934A42420070, 934A4L242080	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M27 × 2	934272001	—	9341027200	—	934A2027020	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M30 × 1.5	934301501, 93430150ZN12, 9348030151	93430150, 934830150, 8673830150	93410301501, 86731030150	—	—	934A40300150, 934A430150	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M30 × 2	934030201, 934302001, 93480301	93430200, 9348302, 934L30200	9341030200, 93410302001	93430202, 867330202	934A2030200, 934A23002, 934A230200	934A4030200, 934A43002, 934A430200	934B30200
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M30 × 2.5	—	—	9341030250	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M33 × 2	934332001	93433200	93410332001	—	—	934A433200	—

ISO 8673 / DIN 934 fine-pitch hexagon nuts · M36 × 1.5	934361501, 934L361501, 8673836150ZN12	93436150, 934L36150, 8673836150	9341036150	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M36 × 2	934362001	—	—	—	—	934A40362080	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M36 × 3	934363001, 8673836300ZN12	934036300, 93436300, 934L036300	—	—	934A2036030, 934A203605030	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M39 × 3	934393001, 934L393001	93439300, 8673839300	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M42 × 1.5	934421501	93442150	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M42 × 2	—	93442200	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M42 × 3	934423001, 8673842300ZN12	934042300, 93442300, 8673842300	—	—	—	—	934B42300
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M45 × 1.5	—	9346045150	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M45 × 3	—	934045030, 93445300	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M48 × 1.5	93448151	93448150	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M48 × 2	934482001	93448200	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M48 × 3	9340483001, 8673848300ZN12	934048300, 93448300, 8673848300	—	—	934DUP483	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M52 × 3	934523001	93452300	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M56 × 3	—	93456300	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M56 × 4	934805641, 8673856400ZN8	934056400, 93456400, 93480564	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M60 × 4	—	93460400	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M64 × 2	—	93464200	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M64 × 4	9340644001, 934644001, 8673864400ZN12	93464400, 8673864400	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M72 × 4	—	93472400	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M72 × 6	93407201	9340720, 93472600, 93480720	93410720	93410722	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M76 × 4	—	93476400	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M76 × 6	—	9340760	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M80 × 4	—	93480400	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M80 × 6	93408001, 4032080600ZN12	9340800, 934880	93410800	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M90 × 6	403209001, 4032090600ZN12	9340900, 4032090600	—	—	—	—	—
ISO 8673 / DIN 934 fine-pitch hexagon nuts · M100 × 6	—	9341000	934101000	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M1.6	—	439016	—	—	439A2016, 4035A2016	439A4016PT	4035B016, 4035B0164
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M2	439021	—	—	—	439A2002, 439A202	439A402	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M2.5	4390251	439025	—	—	439A2025, 4035A202570-S	439A4025, 4035A40025, 4035A402570	4390254, 439B025, 439B0254
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M3	439031, 439031SST072-SCH, 439031SST200	43903, 439034	—	—	439A203, 439BA203, 4035A203	439A403, 439A40370	439B030, 439B0304
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M3.5	4390351	439035	—	—	439A2035	—	—

DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M4	439041, 439041-CS105007, 439041-CS3792	43904, 439044	—	—	439A204, 439A204-CS3792, 439BA204	439A404, 4035A4004	439B040, 439B0404, 439B0404W
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M5	439051, 439051I, 439051SST072-SCH	43905, 439054, 43905I	—	—	439A205, 439A205PK100, 439A2L05	439A405, 439A405-SCH, 439A405PK100	439B050, 439B0504, 439B050Q100
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M5 × 0.5	—	—	—	—	439A20505	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M6	439061, 439061SST200, 439B061	43906, 40350060, 4035050060	—	—	439A206, 439A206-CS3792, 439A2060	439A406, 439A40670, 4035A4006	439B060, 439B0604
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M6 × 0.75	439060751	43906075	—	—	—	439A406075	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M8	439081, 439081SST120, 439081SST120-SCH	43908, 43908I, 439508	—	439082	439A208, 439A208-CS3792, 439A2080	439A408, 439A40880, 4035A4008040	439B080, 439B0804
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M8 × 0.75	439080751	43908075	—	—	439A208075	439A408075	439B08075
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M8 × 1	439081001, 43908101, 4395081001	43908100, 439CL0508100	—	—	439A208010, 439A208100, 8675A208010	439A408100	439B08100, 439B081004
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M10	439101, 439101SST072, 43910GEO500B	43910, 40350100, 4035050100	—	439102, 439102O, 403501002	439A210, 439A2100VG, 439A210CEN	439A410, 439A41080, 439A410PK100	439B100, 439B1004, 4035B1004
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M10 × 0.75	—	43910075	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M10 × 1	4390510101, 439101001	439051010, 43910100	—	—	439A210100	439A410100	439B10010
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M10 × 1.25	439101251, 439101251-CS3792	43910125, 439101257, 86750510125	—	—	439A210125, 439A210125-CS3792	439A410125, 439A410125-CS3792	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M12	439MF121002, 439121, 439121SST120	439121, 43912, 43912I	—	439122	439A212, 439A212-L, 439A2120	439A412, 439A412-CS3792, 439A412-CS6385	439B120, 439B1204, 439P012
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M12 × 1	43905121001, 439121001, 439B121001	43912100	—	—	439A212100	439A412010, 439A412100	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M12 × 1.25	439121251, 439121251-CS3792, 8675121251	43912125, 86750512125	—	—	439A212125, 439A212125-CS3792	439A412125, 439A412125-CS3792	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M12 × 1.5	43905121501, 439121501, 439121501-L	4390512150, 4391215, 43912150	—	—	439A212150, 8675A212150	439A41215, 439A412150, 439A4121580	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M14	439142, 439141, 439L141	43914, 439L14, 4035050140	—	—	439A214, 4035A214	439A414, 439A4L14, 4035A401435	439B140, 4035B14, 4035B140
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M14 × 1	439141001	43914100	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M14 × 1.25	4395141251	—	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M14 × 1.5	439141501, 439141501EMB100, 439L141501	4391415, 43914150, 8675051415	—	—	439A214150	439A41415, 439A414150, 8675A41415	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M16	439MF161502, 43905161I, 439161	43916, 439L16, 40350160	—	439162, 439162O, 403501602	439A216, 439A2160, 439A2160VG	439A416, 439A41680, 439A4L16	439B160, 439B1604, 4035B16
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M16 × 1	439161001	—	—	—	439A216100	439A4161, 439A416100	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M16 × 1.5	43905161501, 439161501, 439161501-CS3792	4390516150, 4391615, 43916150	—	—	439-1.4462-1615, 439A216150, 439A216150-CS3792	439A41615, 439A41615-CS3792, 8675A41615	—

DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M18	439181, 403501801SST200, 40350180GEO5A	43918, 40350180, 4035050180	—	439182	439A218	439A418, 439A41880, 4035A4180	4035B180
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M18 × 1	439181001	—	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M18 × 1.5	439181501, 43918151, 439B18151	43918150, 43951815, 439L1018150	—	—	439A218150	439A418150, 8675A418150	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M20	439201, 439201DRI, 439201I	43920, 4035050200C, 403550200	—	439202, 439202O, 403502002	439A220, 439A2200VG, 439A2L20	439A420, 439A42070, 439A4L20	439B200, 439B2004
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M20 × 1	—	4392001	—	—	439201001	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M20 × 1.5	43905201501, 439201501, 439201501- CS3792	4390520150, 43920015, 4392015	—	—	439A220015, 439A220150, 439A220150-CS3792	439A420015, 439A42015, 439A420150	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M20 × 2	—	4392020, 43920200	—	—	439A220200	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M22	439MF221502, 439221, 40350221SST048	439221, 43922, 40350220	—	—	439A222	439A422	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M22 × 1.5	439221501, 867504221501L522	43922150	—	—	439A222150	439A422150	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M22 × 2	—	43922200	—	—	—	439A422200	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M24	439241, 4395241, 439L241	43924, 439L24, 40350240	—	439242, 439L242	439A224, 4035A224	439A424, 439A42470, 439A4L24	439B240
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M24 × 1.5	439241501, 43924151, 439L241501	43924150	—	—	439A224150, 8675A224150	439A424150, 8675A424150	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M24 × 2	439242001, 439L242001, 4035024201	43924200, 439L24200	—	—	439A224200	439A424200, 439A4L24200, 8675A424	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M27	439271	40350270	—	439272	439A227	439A427	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M27 × 1.5	439271501, 439L271501	43927150	—	—	439A227150	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M27 × 2	439272001, 439272001- CS3792, 439272001SST400W	43927200	—	43927202	439A227200, 439A227200-CS3792	439A427200	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M30	439MF301502, 439301, 439L301	439301, 43930, 4035040300	—	439302, 439302O, 4035803002	439A230, 439A2300	439A430, 439A43080, 4035A4030040L	4035B304
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M30 × 1.5	439301501, 439L301501, 40358030150ZN12	43930150	—	—	439A230015, 439A230150	439A430150, 8675A430150	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M30 × 2	43905302001, 439302001, 439302001-L	439053020, 4393020, 43930200	—	439302002	439A230200	439A430200, 4035A4302, 4035LA4302	439B30200
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M33	439331, 43933GEO500B, 403503301	43933, 4035050330	—	—	439A233	439A433	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M33 × 1.5	439331501	43933150	—	—	—	439A43315	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M33 × 2	439332001	—	—	—	—	439A43320	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M36	439361, 439361SST096, 403503601	439MF363001, 43936, 439L361	—	439362	439A236	439A436, 439A43680, 439LA436	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M36 × 1.5	439361501	43936150	—	—	439A236150H169	439A436015	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M36 × 2	439362001	43936200	—	43936202, 439L36202	439A236200	439A436200	—

DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M36 × 3	439363001, 439L363001, 40358036300ZN12	43936300, 439L36300	—	—	—	439A436300, 8675A436	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M39	439391, 40350503901	43939	—	439392I	439A239	439A439	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M39 × 1.5	439391501	43939150	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M39 × 3	439393001, 439L393001	43939300	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M42	439421, 43942GEO500B, 403580420ZN12	43942, 439L42	—	439422, 439422I	439A242	439A442	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M42 × 1.5	439421501	43942150	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M42 × 2	439422001	43942200, 4035L0420200	—	—	439A242200, 439A2L42200	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M42 × 3	439423001, 439L423001	43942300, 439423007, 439L42300	—	—	—	439A442300	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M45	403504501	—	—	—	—	439A445	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M45 × 3	43945301, 4035050453001, 4035L050453001	43945300	—	—	—	439A44530050, 439LA44530050	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M48	439481, 40350481	43948300	—	4390482	—	439A448	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M48 × 1.5	439481501	43948150, 8675044815	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M48 × 2	—	43948200	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M48 × 3	439483001, 86750448300ZN12, 8675848300ZN12	86750448300	—	—	—	439A448300	439B48300
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M48 × 4	40358048400A3C, 4035848400ZN12	—	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M52 × 1.5	43922H521501	—	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M52 × 3	—	43952300	—	—	—	439A452300	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M56 × 4	—	—	—	—	—	8675A4560040, 8675LA4560040	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M64	439641	43964600	—	—	—	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M64 × 2	—	—	—	—	439A264200	—	—
DIN 439 / ISO 4035 / ISO 8675 thin (lock) nuts · M64 × 4	439644001	43964400	—	—	—	—	—
DIN 936 thin nuts · M3	936031	—	—	—	—	—	—
DIN 936 thin nuts · M5	—	—	—	—	—	—	936B05
DIN 936 thin nuts · M8	936081, 936081SST096, 93617081	93608	—	—	936A208	936A4008, 936A408	—
DIN 936 thin nuts · M8 × 1	936081001	—	—	—	—	—	—
DIN 936 thin nuts · M10	936101, 93610117H, 936101SST096	93610	—	—	936A210	936A410	936B10
DIN 936 thin nuts · M10 × 1	93605101001, 936101001, 93610100B	—	—	—	936A210100	—	—
DIN 936 thin nuts · M10 × 1.25	—	93610125, 936101257	—	—	—	—	—

DIN 936 thin nuts · M12	936121, 936121SST096, 936121SST200	93617H12	—	936122	936A212	936A412	—
DIN 936 thin nuts · M12 × 1	93612101	—	—	—	—	—	—
DIN 936 thin nuts · M12 × 1.25	936121251	93612125	—	—	—	—	—
DIN 936 thin nuts · M12 × 1.5	936121501	93612150	—	—	—	936A41215	—
DIN 936 thin nuts · M14	936141, 936141SST096	—	—	—	936A214	936A414	936B14
DIN 936 thin nuts · M14 × 1.25	936141251	—	—	—	—	—	—
DIN 936 thin nuts · M14 × 1.5	936141501	93614150	—	—	—	—	—
DIN 936 thin nuts · M16	936161, 936161SST096, 936161SST120	93616, 936L16	—	936162	936A216	936A416	936B16
DIN 936 thin nuts · M16 × 1.5	936161501, 93616150ZNF105, 93616151	9360516150, 93616150	—	—	—	—	—
DIN 936 thin nuts · M18	—	—	—	—	936A218	—	—
DIN 936 thin nuts · M18 × 1.5	936181501	—	—	—	—	—	—
DIN 936 thin nuts · M20	936201, 936201SST200, 93620ZNTW	93620	—	936202	936A220	936A420	—
DIN 936 thin nuts · M20 × 1.5	936201501, 936201503, 93620150ZNTF105	93620150, 936L20150	—	—	936A220150	936A420150, 936A420150L	—
DIN 936 thin nuts · M20 × 2	936202001	93620200	—	—	—	—	—
DIN 936 thin nuts · M22	936221	9362222	—	—	936A222	—	—
DIN 936 thin nuts · M22 × 1.5	93622151	—	—	—	—	—	—
DIN 936 thin nuts · M22 × 2	93622201	—	—	—	—	—	—
DIN 936 thin nuts · M24	936241, 93624ZNF105, 936L241	93624, 936L24	—	936242	936A224	936A424	936B24
DIN 936 thin nuts · M24 × 1.5	936222415ZN8CNT2, 936241501, 936241501- S0421	936222415, 936L24150	—	—	—	—	—
DIN 936 thin nuts · M24 × 2	936242001, 93624200ZNF105	93624200, 9362420022C, 936L24020	—	—	936A224200	—	—
DIN 936 thin nuts · M26 × 1.5	9368261501	—	—	—	—	—	—
DIN 936 thin nuts · M27	936271, 9368271	—	—	—	936A227	—	—
DIN 936 thin nuts · M27 × 1.5	936271501	—	—	—	—	936A427150	—
DIN 936 thin nuts · M27 × 2	936272001	93627200	—	—	—	—	—
DIN 936 thin nuts · M28 × 1.5	936281501	93628150	—	—	—	—	—
DIN 936 thin nuts · M30	936301, 93630GEO5A	93630, 93680300	—	936302	936A230	—	—
DIN 936 thin nuts · M30 × 1.5	93604301501, 936301501, 93630150GEO500A	93630150	—	—	—	—	936B30150
DIN 936 thin nuts · M30 × 2	936302001	93630200	—	—	—	—	—
DIN 936 thin nuts · M33	936331	—	—	936332	936A233	—	—
DIN 936 thin nuts · M33 × 1.5	936331501	93633150	—	—	—	—	—
DIN 936 thin nuts · M33 × 2	—	93633200	—	—	—	—	—

DIN 936 thin nuts · M36	936361, 93636ZNF105	93636	—	—	—	—	—
DIN 936 thin nuts · M36 × 1.5	936361501	93636150	—	—	—	—	—
DIN 936 thin nuts · M36 × 2	936362001, 93636200ZNF105	—	—	—	—	—	—
DIN 936 thin nuts · M36 × 3	936363001	93636300	—	936363002	—	—	—
DIN 936 thin nuts · M39	936391	93639	—	—	—	—	—
DIN 936 thin nuts · M39 × 1.5	936391501, 93639150ZNF105	93639150	—	—	—	—	—
DIN 936 thin nuts · M39 × 3	—	93639300	—	—	—	—	—
DIN 936 thin nuts · M42	—	93642	—	—	—	—	—
DIN 936 thin nuts · M42 × 1.5	936421501	93642150	—	—	—	—	—
DIN 936 thin nuts · M42 × 2	—	—	—	—	—	936A4042200	—
DIN 936 thin nuts · M42 × 3	936842301	—	—	—	—	—	—
DIN 936 thin nuts · M45 × 1.5	936451501	93645150	—	—	—	—	—
DIN 936 thin nuts · M45 × 3	—	93645300	—	—	—	—	—
DIN 936 thin nuts · M48	936481, 93648ZNTF105	—	—	936485	—	—	—
DIN 936 thin nuts · M48 × 3	—	93648300	—	—	—	—	—
DIN 6330 high nuts (1.5 d) · M6	—	—	6330B1006	—	—	—	—
DIN 6330 high nuts (1.5 d) · M8	6330B6081	—	6330B1008, 6330B10081	—	6330A408, 6330BA208	—	—
DIN 6330 high nuts (1.5 d) · M10	—	—	6330B1010, 6330B10101	—	6330A2010	—	—
DIN 6330 high nuts (1.5 d) · M12	—	6330B12	63301012, 6330B1012, 6330B10121	—	6330BA412	—	—
DIN 6330 high nuts (1.5 d) · M14	—	—	6330B1014, 6330B10141	—	—	—	—
DIN 6330 high nuts (1.5 d) · M16	6330A6161	—	6330B1016, 6330B10161	—	—	—	—
DIN 6330 high nuts (1.5 d) · M18	—	—	6330B1018, 6330B10181	—	—	—	—
DIN 6330 high nuts (1.5 d) · M20	—	—	63301020, 6330B1020	—	—	—	—
DIN 6330 high nuts (1.5 d) · M24	—	—	6330A1024, 6330B1024	—	—	—	—
DIN 6330 high nuts (1.5 d) · M27	—	—	6330B1027	—	—	—	—
DIN 6330 high nuts (1.5 d) · M30	—	6330B630	6330B1030	—	—	—	—

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