

Lock Nut, Flange Nut and Cap Nut Finder — DIN 985 / ISO 10511, DIN 980 / ISO 7042, DIN 6923 / ISO 4161, DIN 1587, DIN 315, DIN 6334 by Size and Material

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Prevailing-torque (self-locking) nuts resist loosening under vibration: DIN 985 / ISO 10511 (thin) and ISO 7040 / DIN 982 (full height) use a polyamide insert and are limited to about 120 °C; DIN 980 / ISO 7042 all-metal nuts use a deformed thread and suit higher temperatures and repeated use. Flange nuts DIN 6923 / ISO 4161 (plain or serrated) replace nut plus washer on flange screws. Cap (acorn) nuts DIN 1587 protect and cover exposed thread ends; wing nuts DIN 315 allow tool-free adjustment; coupling nuts DIN 6334 (3 d long) join threaded rods. The finder lists each standard by thread size 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 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M2	9850201, 98580201	—	—	—	985A202	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M2.5	9850251, 98580251, 98580251SST072	—	—	—	9850254, 985A2025	985A4025, 985A4025W	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M3	9850301, 9850303, 985030ZNB	—	—	—	985V034, 985A203, 985A203-C	985A403, 985A4030, 985A40380	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M3.5	9850351	—	—	—	985A2035	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M4	985042, 9850401, 9850401-BULK	9858040	98510041	—	985A204, 985A204-C, 985A204-S	03064, 18004000, 985A404	985B04
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M5	9850501, 9850501I, 985405ZB	9858050I	98510051, 9851005DEL	—	03915, 985A205, 985A205-C	03065, 18005000, 985A405	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M6	985062, 9850601, 9850601GHP	9850607, 9858060, 9858060I	98510061, 9851006DELS, 9851006ZFS	—	03916, 985A206, 985A206-K	03066, 985066, 985A406	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M7	985072, 9850701, 98580701	—	—	—	985A207	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M8	9850801, 9850801GHP, 9850801I	9850807, 9858080I	98510081, 98510083, 9851008DELSV	985083, 9850802, 98580802	03918, 985A208, 985A208-S	03068, 18008000, 985086	985B08
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M8 × 1	985081001, 9858081001	—	98510081001	—	985A20810	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M10	985MF101252, 9851001, 9851001I	9851007, 9858100, 9858100I	98510101, 98510103, 9851010FLZNNC480	9851002, 98581002	039110, 985V104, 985A210	030610, 18010000, 985A410	985B10
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M10 × 1	985101001, 98510100ZNB, 9858101001	—	98510101001	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M10 × 1.25	985101251, 9858101251	—	98510101251	—	985A210125	985A410125	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M12	9851201, 9851203, 985120ZNB	—	98510121, 9851012SK, 9851012ZFS	98510122, 9851202, 9858122	039112, 985A212, 985A21201	039712, 030612, 985126	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M12 × 1	985121001, 9858121001	—	—	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M12 × 1.25	985121251, 9858121251	—	98510121251	—	985A212125	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M12 × 1.5	98512151, 9858121501, 985812151	—	9851012151	—	985A212150	—	—

DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M14	10985142, 9851401, 98581401	98581401	98510141, 9851014ZFS, 9851014ZNBFI05	—	985V144, 985A214	030614, 985146, 985A414	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M14 × 1.5	985141501, 98514151, 9858141501	—	98510141501, 9851014150GEO, 9851014151	—	985A214150	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M16	10985MF16152, 985MF16152, 9851601	10985MF16155	9851016, 985101601, 98510161	98510162, 9851602, 98581602	039116, 985A216, 985A2161	030616, 18016000, 985166	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M16 × 1.5	985161501, 9858161501, 985816151	—	9851016150FLZNNC480, 9851016151, 985101615ZNBFI05	—	985A21615, 985A216150	985A416150	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M18	9851801, 98581801	10985MF18155	98510181	—	985A218	985186, 985A418, 985A41880	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M18 × 1.5	985181501, 9858181501, 985818151	—	9851018151, 985101815ZFS, 985101815ZNBFI05	—	985A218150	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M20	985202, 10985202, 9852001	98582001	98510201, 9851020ZFS	98510202, 9852002, 985202	985A220, 985A22080	030620, 985A420, 985A42080	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M20 × 1.5	985MF20152, 98520151, 9858201501	—	9851020151, 985102015ZNBFI05	—	985A220150	985A420150	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M20 × 2	985202001	—	98510202001	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M22	9852201, 98582201, 9858220ZNBFI05	—	98510221	—	985A222	985226, 985A422, 985A42280	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M22 × 1.5	98522151, 9858221501, 985822150ZNT	—	9851022151	—	—	985A422150	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M24	985MF24152, 985242, 10985MF24202	98582401	985102401, 98510240ZNF105, 98510241	9852402	985A224, 985A22470FZB	030624, 18024000, 985A424	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M24 × 1.5	10985MF24152, 98524151, 9858240151	—	9851024151	—	985A224150	985A424150	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M24 × 2	98524201, 9858242001	—	9851024201, 985102420ZNTFI05	—	—	985A424200	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M27	9852701, 98582701	—	98510271, 9851027ZNBFI05, 9851027ZNF105	—	985A227	985A427, 985A42780	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M27 × 2	9858272001, 985827201, 985827201C3.1	—	9851027201, 9851027201C3.1	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M30	9853001, 98583001, 98583001C	—	98510301	9853002, 98583002	985A230	985A430, 985A43070, 985A43070C	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M30 × 1.5	98530151, 9858301501, 985830153	—	9851030151	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M30 × 2	98530201, 9858302001, 985830200ZNTW	—	9851030201	—	—	985A430200	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M33	9853301, 98583301	—	—	—	985A233	985A433, 985A43380	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M33 × 2	98583321	—	—	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M36	9853601, 985360ZNFL, 98583601	—	98510361, 9851036ZFS	—	985A236	985A436, 985A43670C, 985A43680	—

DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M36 × 2	9858362001	—	—	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M36 × 3	985363001	—	98510363001	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M39	985392, 9853901, 98583901	—	—	985103902	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M39 × 3	9858393001	—	—	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M42	9854201, 98584201	—	9851042, 98510421	9854202	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M42 × 3	985423001, 9858423001	—	98510423001	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M45	985452	—	—	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M48	9854801, 98584801, 9858480ZNTF105	—	9851048, 98510481	98510482, 98584802	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M48 × 3	9858483001, 985848300ZFS	—	—	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M52	9855201	—	—	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M52 × 3	9858523001	—	—	—	—	—	—
DIN 985 / ISO 10511 prevailing-torque nuts, polyamide insert (thin) · M64	98580641, 9858641	—	—	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M3	982031, 98203ZNTW, 70400033SST072	—	—	—	982A203, 7040A20370	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M4	982041, 98204ZNB105, 98204ZNF105	—	—	—	982A204, 7040A20470	982A404, 7040A404	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M5	982051, 982051-BULK, 982051-C	—	704010051	—	982A205, 7040A20570	982A405, 704005, 7040A405	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M6	9820601, 982061, 982063	—	70401006ZN5CNT2C, 70401006ZNBST720, 7040P10061SST600	—	982A206, 982A20670, 7040A20670	982A400680, 982A406, 982A40680	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M7	982072	—	—	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M8	982082, 982081, 982081-BULK	982081	98210081, 70401008, 70401008ZN8CNT2C	—	982A208, 7040A20870	982A400880, 982A408, 982A40880	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M10	9821001, 9821001-C, 982101	7040810	98210101, 98210101-C, 9821010ZFS	—	982A210, 7040A21070	982A401080, 982A410, 982A41070	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M10 × 1.25	7040P08101251SST600	—	—	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M12	982121, 982121_C, 982123	982121, 7040812	98210121, 9821012ZFS, 9821012ZNTW	—	982A212, 7040A21270	982A412, 982A41280, 704012	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M12 × 1.25	9828121251	—	982101251, 7040P10121251SST600	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M12 × 1.5	—	—	98210121501	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M14	982142, 982141, 98214ZNB	—	98210141, 9821014ZNB	—	982A214	982A41480W	—

DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M14 × 1.5	9820141501, 982141501, 982141503	—	98210141501, 7040P10141501SST600	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M16	982162, 9821601SST096, 982161	982161	98210161, 98210161C, 98210161	—	982A216, 7040A21670	982A416, 982A41680, 704016	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M16 × 1.5	982161501	—	98210161501, 7040P10161501SST600	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M18	982181, 7040P08181SST600	—	7040P10181SST600	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M18 × 1.5	982181501	—	98210181501	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M20	982202, 982201, 98220ZFS	—	98210201, 98210201C, 9821020C	—	982A220	982A42080, 704020, 7040A420	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M20 × 1.5	982201501	—	98210201501, 982102015038	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M22	982221, 98222ZNF105	98222	7040P10221SST600	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M24	982242, 982241, 982241C	—	982102401, 704010241, 70401024GEO321VL	—	982A224	982A424, 704024	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M24 × 2	982242001	—	9821024200, 98210242001, 98210242001	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M27	7040P08271SST600	—	—	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M30	982301, 98230ZNTW, 98283001	—	—	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M36	982361, 982361C, 70408361	—	9821036GEO	—	—	—	—
DIN 982 / ISO 7040 prevailing-torque nuts, polyamide insert (full height) · M39	7040P08391SST600	—	—	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M3	9808031	—	—	—	980A203	980A403	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M4	9808041	—	—	—	980A204	980A404	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M5	980051, 9808051, 980805ZNB	980805	—	—	980A205	980A405	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M6	98006FLZN, 9808061, 9808063	—	9801006, 98010061, 9801006ZNB	9808062	980A206, 980A2067, 980A206NB	980A406, 980A40680	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M8	9808081, 9808081DL, 9808081R	980808, 980808C4	9801008, 98010081, 9801008FLZN	9808082, 980M8082	980A208, 980MA208	980A408, 980A40880	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M8 × 1	—	—	980C1010008GEO321A	—	980A208100W	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M10	9808101, 9808101R, 9808101W	—	9801010, 98010101, 9801010DELB	9808102, 980M8102	980A210	980A410, 980A41080, 980A410C	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M10 × 1	9808101001	—	98010101001	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M10 × 1.25	9808101251	—	980C1012510GEO321A	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M12	9808121, 9808121R, 980812DELSI	980812	9801012, 98010121, 9801012GEO	9808122, 980M8122	980A212	980A412, 980A41280	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M12 × 1.25	9808121251	—	98010121251, 9801012125MZB	—	—	—	—

DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M12 × 1.5	9808121501	—	980101215, 98010121501, 980101215GEO5B	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M14	9808141, 704280141	—	9801014, 98010141, 9801014GEO	—	980A214	980A41480	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M14 × 1.5	9808141501	—	98010141501	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M16	9808161, 9808163, 980816FLZN	980816I, 980V816C	9801016, 98010161, 98010161SST400	9808162, 980M8162	980A216, 7042A216	980A416, 980A41680	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M16 × 1.5	9808161501, 9808161503, 980816151	—	98010161501, 9801016150GEO, 9801016150ZNNI8ANT2	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M18	9808181	—	98010181	—	980A218	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M18 × 1.5	—	—	9801018150, 98010181501, 9801018150GEO	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M20	9808201, 9808203, 980820GEO	980820, 980820I	9801020, 98010201, 98010203	9808202, 980M8202	980A220	980A42080	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M20 × 1.5	9808201501	—	98010201501, 9801020150GEO, 980C1015020GEO321A	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M20 × 2	—	—	9801020200GEO	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M22	9808221, 980822ZNTF105, 980V8221	—	9801022, 98010221	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M22 × 1.5	9808221501	—	98010221501	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M24	9808241, 9808241C, 9808243	—	98010241, 9801024ZFS, 704210241	9808242	—	980A424, 7042A424	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M24 × 1.5	—	—	9801024151, 980C1015024GEO321A	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M24 × 2	9808242001	—	9801024200GEO, 980102420GEO500BC	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M27	9808271, 980827ZNTW	—	98010271	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M27 × 2	—	—	98010272001	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M30	9808301, 980830CGEO500B, 980830GEO	980830PH	9801030, 98010301, 98010301C	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M30 × 2	—	—	9801030200GEO	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M33	9808331	—	—	—	—	—	—
DIN 980 / ISO 7042 all-metal prevailing-torque nuts · M36	9808361	—	—	9808362	—	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M3	69238031, 6923Z8031	—	—	—	6923A203, 6923A203NB, 6923A203P	6923A403, 6923ZA403	—
DIN 6923 / ISO 4161 hexagon flange nuts · M4	6923041, 69238041, 69238041SST096	6923Z8044, 6923Z804I	—	—	6923A204, 6923ZA204, 6923ZA2041SST200	6923A404, 6923ZA404	—

DIN 6923 / ISO 4161 hexagon flange nuts · M5	6923051, 69238051, 69238051GY	6923805	692310051, 69231005ZNB-12, 6923Z1005	—	6923A205, 6923A205DELSI, 6923ZA205	6923ZA405	—
DIN 6923 / ISO 4161 hexagon flange nuts · M6	69238061, 69238061I, 69238061SST072	6923806, 6923806I, 6923Z8064	69231006, 692310061, 692310063	—	6923A206, 6923A206-C, 6923A20670	6923A406, 6923A406W627, 6923ZA406	6923P06
DIN 6923 / ISO 4161 hexagon flange nuts · M8	69238081, 69238081I, 69238081SST072	6923808, 69238087, 6923808C4E	69231008, 692310081, 69231008BKL100	69238082, 6923Z8082	6923084, 6923A208, 6923ZA208	6923A408, 6923A40880, 6923A408W603	—
DIN 6923 / ISO 4161 hexagon flange nuts · M8 × 1	69238081001, 6923Z8081001, 6927808101A3K	—	—	—	—	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M10	1372832, 6923102, 69238101	6923810, 6923Z810, 6927810I	69231010, 692310101, 692310101-S	69238102	6923A210, 6923ZA210, 6923ZA2101	6923A410, 6923A41080, 6923A41080DELSI	—
DIN 6923 / ISO 4161 hexagon flange nuts · M10 × 1	69238101001, 6923Z8101001	—	—	—	—	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M10 × 1.25	—	—	—	—	6923ZA210125	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M12	69238121, 69238121W, 69238123	6923812, 6923812C4E, 6927812I	69231012, 692310121, 692310121I	69238122, 6923Z8122	6923A212, 6923ZA212	5056812000, 6923A412, 6923A41280	—
DIN 6923 / ISO 4161 hexagon flange nuts · M12 × 1.25	—	—	69231012125, 692310121251	—	—	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M14	69238141, 6923814BKL100, 6923Z8141	—	69231014, 692310141, 69231014BKL100	—	—	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M14 × 1.5	—	—	6923101415, 6923101415ZFS, 6923101415ZFSTC	—	—	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M16	6923162, 692381601SST072, 69238161	6923816	69231016, 692310161, 692310163	6923Z8162	6923A216, 6923ZA216	6923A416, 6923ZA416	—
DIN 6923 / ISO 4161 hexagon flange nuts · M16 × 1.5	69238161501	—	6923101615, 692310161 50GEO1000H, 69231016151	—	—	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M18	69238181	—	692310183	—	—	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M20	6923202, 69238201, 6923820DELSI	6923820	69231020, 692310201, 692310203	69238202, 6923Z8202	—	6923A420	—
DIN 6923 / ISO 4161 hexagon flange nuts · M20 × 1.5	—	—	69231020150GEO1000H , 69231020151	—	—	—	—
DIN 6923 / ISO 4161 hexagon flange nuts · M24	—	—	692310241, 69231224GEOMET	—	—	—	—
DIN 1587 cap (acorn) nuts · M3	1587031	158703, 1587B034	—	—	1587A203	1587036, 1587A403	1587B03, 1587P03
DIN 1587 cap (acorn) nuts · M4	1587042, 1587041, 1587041SST072	158704, 1587045	—	—	1587044, 1587A204	1587046, 1587A404	1587B035, 1587B04, 1587B044
DIN 1587 cap (acorn) nuts · M5	1587051, 1587051GHP, 158705SK	158705, 1587054, 1587055	—	—	1587054, 1587A205, 1587A205-CN	1587A405, 1587A4050, 917A4050LS	1587B054, 1587P05, 1587P05B
DIN 1587 cap (acorn) nuts · M6	1587061, 1587061GHP, 1587061SST072	158706, 1587064	—	—	1587064, 1587A206, 1587A2060SB	1587A406, 1587A406C	1587B06, 1587B064, 1587B065
DIN 1587 cap (acorn) nuts · M8	1587081, 1587081S421, 158708SK	158708, 1587084, 1587085	—	1587082	1587A208, 1587A2081, 917A108	1587A4008070, 1587A408, 1587A4080	1587087, 1587B08, 1587B084
DIN 1587 cap (acorn) nuts · M8 × 1	91708011	158708100	—	—	—	—	—

DIN 1587 cap (acorn) nuts · M10	1587101, 158710ZB, 15878101	158710, 91710	—	1587102	1587104, 1587A210, 917A210	1587A4010050, 1587A410, 1587A4100	1587B105, 1587P10, 1587P10B
DIN 1587 cap (acorn) nuts · M10 × 1	1587101001	15871010	—	—	—	—	—
DIN 1587 cap (acorn) nuts · M12	1587121, 1587S121	158712, 158712I, 158712WAF19	—	1587122	1587124, 1587A212, 917A212	1587126, 1587A4012050, 1587A412	1587B12, 1587B124, 1587P12
DIN 1587 cap (acorn) nuts · M12 × 1.5	158712151	—	—	—	1587A21215	—	—
DIN 1587 cap (acorn) nuts · M14	1587141	1587C414	—	—	1587A214	1587A414, 1587A4140	—
DIN 1587 cap (acorn) nuts · M14 × 1.5	—	158714150	—	—	1587A214150	—	—
DIN 1587 cap (acorn) nuts · M16	1587161, 1587S161, 917161	158716, 158716TDG, 91716	—	1587162	1587A216, 917A216	1587A4016050, 1587A416, 1587A4160	—
DIN 1587 cap (acorn) nuts · M16 × 1.5	158716151	—	—	—	—	—	—
DIN 1587 cap (acorn) nuts · M18	1587181	—	—	—	1587A218	1587A418	—
DIN 1587 cap (acorn) nuts · M20	1587201, 1587S201	158720	—	1587202	1587A220	1587A4020080C, 1587A420, 1587A4200	1587B20
DIN 1587 cap (acorn) nuts · M22	1587221	158722	—	—	1587A222	1587A422	—
DIN 1587 cap (acorn) nuts · M24	1587242, 1587241, 1587S241	158724, 91724	—	—	1587A224	1587A424, 1587A424080	—
DIN 1587 cap (acorn) nuts · M24 × 1.5	15876241501	1587624150	—	—	—	—	—
DIN 1587 cap (acorn) nuts · M27	1587271	158727	—	—	1587A227	1587A427	—
DIN 1587 cap (acorn) nuts · M30	1587301	—	—	—	1587A230	1587A430	—
DIN 1587 cap (acorn) nuts · M33	—	—	—	—	—	1587A433	—
DIN 1587 cap (acorn) nuts · M36	1587361	158736TDG	—	—	1587A236	1587A436, 1587A436DP	—
DIN 315 wing nuts · M3	—	—	—	—	315A203	315A403	—
DIN 315 wing nuts · M4	315041	31504040, 315B04	—	—	—	315A404	—
DIN 315 wing nuts · M5	315051, 31505ZN5	315AM051, 315B05, 315P05	—	—	315A205, 315AMA205	315A405	—
DIN 315 wing nuts · M6	315061, 315061SST096	31506, 31506PH, 315B06	—	—	315A206, 315A206AM	315A406, 315AMA406	—
DIN 315 wing nuts · M8	31508S2, 315081, 315081SST096	31508, 315B08	—	—	315A208	315A408	—
DIN 315 wing nuts · M10	31510S2, 315101, 315101SST096	31510, 315B10	—	—	315A210	315A410, 315A41080	—
DIN 315 wing nuts · M12	315121, 315121SST096	315B12	—	—	315A212	315A412	—
DIN 315 wing nuts · M16	315161, 315161SST096	—	—	—	—	315A416	—
DIN 315 wing nuts · M20	315201	31520	—	—	—	—	—
DIN 315 wing nuts · M24	315241	31524	—	—	—	—	—
DIN 6334 coupling (extension) nuts · M8	6334082	—	—	—	—	—	—
DIN 6334 coupling (extension) nuts · M16	6334162	—	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M10 × 0.75	9810100751	—	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M10 × 1	9810100101	—	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M12 × 1	—	981012100	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M15 × 1	—	981015100	—	—	981A2015100	—	—
DIN 981 / DIN 1804 slotted round nuts · M17 × 1	9810171001	981017100	—	—	981A2017100	—	—

DIN 981 / DIN 1804 slotted round nuts · M20 × 1	—	981020100	—	—	981A2020100	981A4020100	—
DIN 981 / DIN 1804 slotted round nuts · M30 × 1.5	9810301501, 981030151	981030150	—	—	981A1030150, 981A2030150	—	—
DIN 981 / DIN 1804 slotted round nuts · M35 × 1.5	9810351501SST096, 981035151	981035150	—	—	981A2035150	—	—
DIN 981 / DIN 1804 slotted round nuts · M40 × 1.5	9810401501	981040150	—	—	981A2040150	—	—
DIN 981 / DIN 1804 slotted round nuts · M45 × 1.5	—	981045150	—	—	981A2045150	—	—
DIN 981 / DIN 1804 slotted round nuts · M50 × 1.5	9810501501SST096	98105015, 981050150	—	—	981A2050150	—	—
DIN 981 / DIN 1804 slotted round nuts · M55 × 2	—	981055200	—	—	981A2055200	—	—
DIN 981 / DIN 1804 slotted round nuts · M60 × 2	9810602001, 9810602001I	981060200	—	—	981A2060200	—	—
DIN 981 / DIN 1804 slotted round nuts · M65 × 2	—	981065200	—	—	981A2065200	—	—
DIN 981 / DIN 1804 slotted round nuts · M70 × 2	—	981070200	—	—	981A2070200	981A4070200	—
DIN 981 / DIN 1804 slotted round nuts · M75 × 2	9810752001	981075200	—	—	981A2075200	—	—
DIN 981 / DIN 1804 slotted round nuts · M80 × 2	—	981080200	—	—	981A2080200	—	—
DIN 981 / DIN 1804 slotted round nuts · M85 × 2	—	981085200	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M90 × 2	9810902001	981090200	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M95 × 2	—	981095200	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M100 × 2	—	981100200	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M105 × 2	—	981105200	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M110 × 2	—	981110200	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M120 × 2	—	981120200	—	—	—	—	—
DIN 981 / DIN 1804 slotted round nuts · M130 × 2	—	—	—	—	981A2130200	—	—
DIN 981 / DIN 1804 slotted round nuts · M140 × 2	—	981140200	—	—	—	—	—

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