

Threaded Rod and Stud Finder — DIN 975 / DIN 976-1 by Size, Length, Grade, Stainless and Hot-Dip Galvanised

cBallast Technical Sourcing · generated 2026-09-29 · cballast.com/documents/threaded-rod-finder-din-975-din-976-by-size-length-grade-stainless-hot-dip · first 400 rows; the full table is online

Threaded rod is supplied as one-, two- and three-metre bars (DIN 975, now DIN 976-1 form A in long lengths) and as cut-length studs (DIN 976-1 form A, flat ends) or chamfered stud bolts (DIN 976-1 form B) for flange and anchor work. Property class 4.6/4.8 zinc-plated is used for building services hangers and cable-tray supports; 8.8 and 10.9 for machine and structural joints; stainless A2 and A4 for wet and marine environments; hot-dip galvanised for outdoor steelwork. The finder lists the catalogue by thread size and length, one column per material and finish, so a stud of the right length can be quoted without cutting from bar.

Thread × length	Steel 8.8 zinc-plated	Steel 8.8 plain / other finish	Steel 10.9 / 12.9	Steel 4.6–6.8 / other	Hot-dip galvanised	Stainless A2	Stainless A4
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M2 × 1000	—	—	—	97648A0210001	—	976A2A021000	976A4A021000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M2.5 × 1000	—	—	—	97648A02510001	—	976A2A0251000	976A4A0251000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M3 × 1000	—	—	—	97648A0310001	—	976A2A031000	976A4A031000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M4 × 1000	9768A0410001	9768A041000	—	97648A041000, 97648A0410001	—	976A2A041000	976A4A041000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M5 × 1000	9768A0510001	9768A051000	97610A051000, 97612A051000	4975052, 97648A051000, 97648A0510001	—	976A2A051000	976A4A051000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M5 × 2000	—	—	—	—	—	—	976A4A052000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M5 × 3000	—	—	—	—	—	976A2A053000	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M6 × 1000	9768A0610001, 9768AL0610001	9768A061000	97610A061000, 97612A061000	TR-M6x1000 PG, 97648A061000, 97648A0610001	—	976A2A061000	13206000, 9754M6X1M, 976A4A061000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M6 × 2000	9768A0620001	9768A062000	—	TR-M6x2000 PG, 97648A0620001	—	976A2A062000	976A4A062000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M6 × 3000	—	—	—	97648A063000, 97648A0630001	—	976A2A063000	976A4A063000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M7 × 1000	—	—	—	97648A0710001	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M8 × 1000	9768A0810001, 9768A0810003, 9768AL0810001	9768A081000	97610A081000, 97610A0810001, 97612A081000	TR-M8x1000 PG, 1149451, 1149551	97648A0810002, 9768A0810002	976A2A081000	13208000, 9754M8X1M, 976A4A081000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M8 × 1200	—	—	—	97648A0812001	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M8 × 1400	—	—	—	—	—	—	976A4A081400
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M8 × 2000	9768A0820001	9768A082000	—	1149552, 1149452, 24008000	9768A0820002	976A2A082000	78908000, 976A4A082000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M8 × 3000	9768A0830001	—	—	97648A0830001	—	976A2A083000	976A4A083000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M10 × 1000	9768A1010001, 9768AL1010001	19610000, 9768A101000	97610A101000, 97610A1010001, 97612A101000	1149561, TR-M10x1000 SS, TR-M10x1000 PG	TR-M10x1000 HDG, 97648A1010002, 9768A1010002	976A2A101000, 976A2A101000C, 976A2AL101000	13210000, 976A4A101000, 976A4A10100080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M10 × 1250	—	—	—	—	—	—	976A4A101250

Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M10 × 2000	9768A1020001, 9768A102000ZN8	9768A102000	—	1149562, MP-927E, 3141140	TR-M10x2000 HDG, 9768A1020002	976A2A102000	78910000, 976A4A102000, 976A4A10200080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M10 × 2250	—	—	—	—	9768A1022502	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M10 × 3000	9768A1030001	9768A103000	97610A103000	MP-928E, M4817PC1, MP-928R	—	976A2A103000	976A4A103000, 976A4A10300080C
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M10 × 1 × 1000	—	—	—	97648A1011000	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M12 × 1000	9768A1210001, 9768A121000ZN8	9768A121000	97610A121000, 97610A1210001, 97612A121000	14012000, 4975122, 97648A121000	97648A1210002, 9768A1210002	976A2A121000, 976A2AL121000	13212000, TR- M12x1000 A4, 976A4A121000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M12 × 1115	—	9768A121115	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M12 × 1200	—	—	—	—	—	—	976A4A121200
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M12 × 2000	89751220002, 9768A1220001	9768A122000	—	97648A1220001	9768A1220002	976A2A122000	78912000, 976A4A122000, 976A4A12200080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M12 × 3000	9768A1230001	9768A123000	97610A123000	97648A1230001	9768A1230002	976A2A123000	976A4A123000, 976A4A123000C
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M12 × 1.25 × 1000	—	9768A121251000	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M14 × 1000	9768A1410001, 9768A1410001SST200	9768A141000	97610A141000, 97610A1410001, 97612A141000	97648A141000, 97648A1410001	9768A1410002	976A2A141000	976A4A141000, 976A4A14100080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M14 × 2000	9768A1420001	—	—	97648A142000, 97648A1420001	—	976A2A142000	976A4A142000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M14 × 3000	9768A1430001	9768A143000	—	—	—	976A2A143000	976A4A143000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M14 × 1.5 × 1000	9768A141510001	9768A14151000	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M16 × 1000	9768A1610001	9768A161000	97610A161000, 97610A1610001, 97612A161000	97648A161000, 97648A1610001, 97648AL1610001	97610A1610002, 97648A1610002, 9768A1610002	976A2A161000, 976A2A161000C	13216000, 976A4A161000, 976A4A16100080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M16 × 1500	9768A1615001	—	—	—	9768A1615002	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M16 × 2000	9768A1620001	9768A162000	—	49751620002, 97648A1620001	9768A1620002	976A2A162000	78916000, 976A4A162000, 976A4A16200080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M16 × 3000	9768A1630001	9768A163000	—	97648A163000, 97648A1630001	9768A1630002	976A2A163000	976A4A163000, 976A4A16300080, 976A4A16300080C
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M16 × 1.5 × 1000	9768A161510001	9768A16151000	—	—	—	976A2A16151000	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M18 × 1000	9768A1810001	9768A181000	97610A181000, 97612A181000	97648A181000, 97648A1810001	9768A1810002	976A2A181000	976A4A181000, 976A4A18100080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M18 × 2000	9768A1820001	—	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M18 × 3000	—	—	—	—	—	976A2A183000	976A4A183000

Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M18 × 1.5 × 1000	9768A181510001	—	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M20 × 1000	9768A2010001, 9768A201000ZN8	9768A201000	97610A201000, 97610A2010001, 97612A201000	97648A201000, 97648A2010001, 97656A2010001	97648A2010002, 9768A2010002	976A2A201000, 976A2A201000C	13220000, 976A4A201000, 976A4A20100080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M20 × 1500	9768A2015001	—	—	—	9768A2015002	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M20 × 2000	89752020002, 9768A2020001	9768A202000	97610A202000	97648A2020001	9768A2020002	976A2A202000	78920000, 976A4A202000, 976A4A20200080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M20 × 3000	9768A2030001	9768A203000	97610A203000	97648A203000, 97648A2030001	9768A2030002	976A2A203000	976A4A203000, 976A4A20300080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M20 × 1.5 × 1000	—	—	—	97648A201510001	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M22 × 1000	9768A2210001	9768A221000	97610A221000	4975222, 97648A221000, 97648A2210001	9768A2210002	976A2A221000	976A4A221000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M22 × 2000	—	—	—	—	—	976A2A222000	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M22 × 3000	—	—	—	—	—	976A2A223000	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M24 × 1000	8975MF242002, 9768A2410001	9768A241000	97610A241000, 97610A2410001, 97612A241000	4975242, 97648A241000, 97648A2410001	97610A2410002, 97648A2410002, 9768A2410002	976A2A241000	13224000, 976A4A241000, 976A4A24100080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M24 × 1200	9768A2412001	—	—	—	9768A2412002	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M24 × 1400	—	—	—	—	9768A2414002	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M24 × 1500	9768A2415001	—	—	—	9768A2415002	—	976A4A241500
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M24 × 1570	—	—	—	—	9768A2415702	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M24 × 1750	—	9768A241750	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M24 × 2000	9768A2420001	9768A242000	—	97648A242000, 97648A2420001	9768A2420002	976A2A242000	78924000, 976A4A242000, 976A4A24200080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M24 × 3000	9768A2430001	9768A243000	—	97648A2430001	9768A2430002	976A2A243000	976A4A243000, 976A4A24300080, 976A4A24300080C
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M27 × 1000	9768A2710001	9768A271000	97610A271000, 97610A2710001	97648A271000, 97648A2710001	9768A2710002	976A2A271000	976A4A271000, 976A4A27100080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M27 × 2000	9768A2720001	—	97610A272000	—	9768A2720002	976A2A272000	976A4A272000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M27 × 3000	9768A2730001	9768A273000, 9768AL273000	—	—	—	976A2A273000	976A4A273000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M30 × 1000	9768A3010001, 9768A301000ZN12, 9768A301000ZN8	9768A301000	97610A301000, 97610A3010001, 97612A301000	97648A301000, 97648A3010001, 97656A301000	97610A3010002, 97648A3010002, 9768A3010002	976A2A301000	976A4A301000, 976A4A30100080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M30 × 1500	9768A3015001	—	—	—	—	—	—

Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M30 × 2000	9768A3020001	9768A302000	—	97648A3020001	9768A3020002	976A2A302000	976A4A302000, 976A4A30200080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M30 × 3000	9768A3030001	—	97610A303000	97648A303000, 97648A3030001	9768A3030002	976A2A303000	976A4A303000, 976A4A30300080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M33 × 1000	9768A3310001	9768A331000	97610A331000	97648A3310001, 97656A331000	9768A3310002	976A2A331000	976A4A331000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M33 × 1200	—	—	—	—	9768A3312002	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M33 × 2000	—	—	—	—	9768A3320002	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M33 × 3000	9768A3330001	9768AL333000	—	97648A333000	—	—	976A4A333000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M36 × 1000	9768A3610001	9768A361000	97610A361000, 97610A3610001	97648A361000, 97648A3610001, 97656A361000	9768A3610002	976A2A361000	976A4A361000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M36 × 1500	—	—	—	—	9768A3615002	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M36 × 2000	89753620002, 9768A3620001	9768A362000	—	—	9768A3620002	—	976A4A362000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M36 × 2500	—	9768A362500	—	—	9768A3625002	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M36 × 3000	—	9768A363000	—	97648A363000	9768A3630002	—	976A4A363000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M39 × 1000	9768A3910001	9768A391000	—	97648A3910001	9768A3910002	976A2A391000	976A4A391000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M39 × 1500	—	—	—	—	—	—	976A4A39150080
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M39 × 2000	—	—	—	—	—	—	976A4A392000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M39 × 3000	—	9768A393000	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M42 × 1000	9768A4210001	9768A421000	97610A421000	97648A421000, 97648A4210001	9768A4210002	976A2A421000	976A4A421000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M42 × 1250	—	—	—	—	9768A4212502	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M42 × 2000	9768A4220001	9768A422000	—	—	9768A4220002	—	976A4A422000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M45 × 1000	—	—	—	97648A451000	9768A4510002	976A2A451000	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M48 × 1000	9768A4810001	9768A481000	—	—	9768A4810002	976A2A481000	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M48 × 2000	—	9768A482000	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M48 × 3000	—	9768A483000	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M52 × 1000	—	9768A521000	—	—	9768A5210002	976A2A521000	976A4A521000
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M52 × 2000	89755220002	—	—	—	—	—	—

Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M56 × 1000	—	9768A561000	—	—	9768A5610002	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M68 × 1000	—	9768A681000	—	—	—	—	—
Threaded bars 1 m and longer (DIN 975 / DIN 976-1) · M72 × 1600	—	—	97610A721600	—	—	—	—
DIN 976-1 form A cut-length studs · M2.5 × 40	—	—	—	97648A02500401	—	—	—
DIN 976-1 form A cut-length studs · M3 × 35	—	—	—	97648A0300351	—	—	—
DIN 976-1 form A cut-length studs · M3 × 40	—	—	—	97648A0300401	—	976A2A030040	—
DIN 976-1 form A cut-length studs · M3 × 45	—	—	—	—	—	—	976A4A030045
DIN 976-1 form A cut-length studs · M3 × 60	—	—	—	97648A0300601	—	—	—
DIN 976-1 form A cut-length studs · M3 × 80	—	—	—	97648A0300801	—	—	—
DIN 976-1 form A cut-length studs · M3 × 100	—	—	—	—	—	976A2A030100	—
DIN 976-1 form A cut-length studs · M4 × 20	—	—	—	97648A0400201	—	—	—
DIN 976-1 form A cut-length studs · M4 × 25	—	—	—	—	—	—	976A4A040025
DIN 976-1 form A cut-length studs · M4 × 30	—	—	—	97648A0400301	—	—	—
DIN 976-1 form A cut-length studs · M4 × 35	—	—	—	97648A0400351	—	—	—
DIN 976-1 form A cut-length studs · M4 × 40	—	—	—	97648A0400401	—	—	—
DIN 976-1 form A cut-length studs · M4 × 50	—	—	—	97648A040050, 97648A0400501	—	—	—
DIN 976-1 form A cut-length studs · M4 × 55	—	—	—	—	—	976A2A040055	—
DIN 976-1 form A cut-length studs · M4 × 60	—	—	—	97648A0400601	—	—	—
DIN 976-1 form A cut-length studs · M4 × 64	—	—	—	97648A0400641	—	—	—
DIN 976-1 form A cut-length studs · M4 × 80	—	—	—	97648A040080	—	—	—
DIN 976-1 form A cut-length studs · M4 × 85	—	—	—	97648A040085	—	—	—
DIN 976-1 form A cut-length studs · M4 × 100	—	—	—	97648A0401001	—	—	—
DIN 976-1 form A cut-length studs · M4 × 155	—	—	—	—	—	976A2A040155	—
DIN 976-1 form A cut-length studs · M4 × 170	—	—	—	97648A0401701	—	—	—
DIN 976-1 form A cut-length studs · M4 × 385	—	—	—	97648A0403851	—	—	—
DIN 976-1 form A cut-length studs · M5 × 15	—	—	—	976BA050015	—	—	—
DIN 976-1 form A cut-length studs · M5 × 20	—	—	—	97648A0500201	—	—	—
DIN 976-1 form A cut-length studs · M5 × 25	9768A0500251	—	—	97648A0500251	—	—	—
DIN 976-1 form A cut-length studs · M5 × 30	—	—	—	97648A0500301	—	976A2A050030	—
DIN 976-1 form A cut-length studs · M5 × 35	—	—	—	97648A0500351	—	—	—
DIN 976-1 form A cut-length studs · M5 × 40	—	—	—	97648A0500401	—	976A2A050040	—
DIN 976-1 form A cut-length studs · M5 × 45	—	—	—	—	—	—	976A4A050045, 976A4A05004580
DIN 976-1 form A cut-length studs · M5 × 50	—	—	—	97648A050050, 97648A0500501	—	976A2A050050	976A4A050050
DIN 976-1 form A cut-length studs · M5 × 55	—	—	—	—	—	—	976A4A050055
DIN 976-1 form A cut-length studs · M5 × 60	9768A0500601	—	—	—	—	—	976A4A050060
DIN 976-1 form A cut-length studs · M5 × 65	—	—	—	97648A0500651	—	976A2A050065	—

DIN 976-1 form A cut-length studs · M5 × 75	9768A0500751	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M5 × 78	—	—	—	97648A0500781	—	—	—
DIN 976-1 form A cut-length studs · M5 × 80	—	—	—	97648A050080, 97648A0500801	—	—	976A4A050080
DIN 976-1 form A cut-length studs · M5 × 90	—	—	—	—	—	—	976A4A050090
DIN 976-1 form A cut-length studs · M5 × 96	—	—	97610A050096	—	—	—	—
DIN 976-1 form A cut-length studs · M5 × 100	—	—	—	97648A0501001	—	—	976A4A050100, 976A4A05010080
DIN 976-1 form A cut-length studs · M5 × 110	—	—	97610A050110	—	—	—	976A4A050110
DIN 976-1 form A cut-length studs · M5 × 120	9768A0501201	—	—	—	—	—	976A4A050120, 976A4A05012080
DIN 976-1 form A cut-length studs · M5 × 125	—	—	—	—	—	—	976A4A050125, 976A4A05012570
DIN 976-1 form A cut-length studs · M5 × 130	—	—	—	97648A0501301	—	—	—
DIN 976-1 form A cut-length studs · M5 × 140	—	—	97610A050140	—	—	—	976A4A050140
DIN 976-1 form A cut-length studs · M5 × 144	—	—	97610A050144	—	—	—	—
DIN 976-1 form A cut-length studs · M5 × 145	—	—	—	—	—	—	976A4A05014580
DIN 976-1 form A cut-length studs · M5 × 150	—	—	—	—	—	—	976A4A050150, 976A4A05015080
DIN 976-1 form A cut-length studs · M5 × 155	—	—	—	—	—	—	976A4A05015570, 976A4A05015580
DIN 976-1 form A cut-length studs · M5 × 160	—	—	—	—	—	—	976A4A050160
DIN 976-1 form A cut-length studs · M5 × 161	—	—	97610A050161	—	—	—	—
DIN 976-1 form A cut-length studs · M5 × 170	—	—	—	—	—	—	976A4A05017080
DIN 976-1 form A cut-length studs · M5 × 193	—	—	97610A050193	—	—	—	—
DIN 976-1 form A cut-length studs · M5 × 200	—	—	—	97648A0502001	—	—	—
DIN 976-1 form A cut-length studs · M6 × 16	—	—	—	97648A060016, 97648A0600161, 97648A0600161W	—	976A2A060016	—
DIN 976-1 form A cut-length studs · M6 × 20	9768A0600201	—	—	97648A0600201	—	976A2A060020	—
DIN 976-1 form A cut-length studs · M6 × 22	—	—	—	97648A0600221	—	—	—
DIN 976-1 form A cut-length studs · M6 × 25	—	—	—	97648A0600251	—	976A2A060025	—
DIN 976-1 form A cut-length studs · M6 × 26	—	—	—	97648A0600261	—	—	—
DIN 976-1 form A cut-length studs · M6 × 28	—	—	—	97648A0600281	—	976A2A060028	—
DIN 976-1 form A cut-length studs · M6 × 30	—	—	97610A060030, 97610A0600301	97648A0600301	—	976A2A060030	—
DIN 976-1 form A cut-length studs · M6 × 32	—	—	—	97648A060032, 97648A0600321	—	—	—
DIN 976-1 form A cut-length studs · M6 × 35	9768A0600351	—	—	—	—	976A2A060035	—
DIN 976-1 form A cut-length studs · M6 × 38	—	—	—	—	—	976A2A060038	—
DIN 976-1 form A cut-length studs · M6 × 40	—	—	—	97648A0600401	—	976A2A060040	976A4A060040
DIN 976-1 form A cut-length studs · M6 × 44	—	—	—	97648A0600441	—	976A2A060044	—
DIN 976-1 form A cut-length studs · M6 × 45	—	—	—	—	—	976A2A060045	—

DIN 976-1 form A cut-length studs · M6 × 50	—	—	—	97648A0600501	—	976A2A060050	—
DIN 976-1 form A cut-length studs · M6 × 53	—	—	—	—	—	976A2A060053	—
DIN 976-1 form A cut-length studs · M6 × 55	9768A0600551	—	—	97648A0600551	—	—	976A4A060055
DIN 976-1 form A cut-length studs · M6 × 60	9768A0600601	—	—	97648A0600601	—	976A2A060060	—
DIN 976-1 form A cut-length studs · M6 × 65	—	—	—	97648A0600651, 97648A0600651FL2	—	976A2A060065	—
DIN 976-1 form A cut-length studs · M6 × 70	9768A0600701	—	—	97648A0600701	—	—	976A4A060070
DIN 976-1 form A cut-length studs · M6 × 75	—	—	—	97648A0600751	—	976A2A060075	—
DIN 976-1 form A cut-length studs · M6 × 76	—	—	—	97648A0600761	—	—	—
DIN 976-1 form A cut-length studs · M6 × 80	—	—	—	97648A0600801	—	976A2A060080	976A4A060080
DIN 976-1 form A cut-length studs · M6 × 90	—	—	—	97648A0600901	—	—	976A4A060090
DIN 976-1 form A cut-length studs · M6 × 95	—	—	—	97648A0600951	—	976A2A060095	—
DIN 976-1 form A cut-length studs · M6 × 100	9768A0601001	—	—	97648A0601001	—	976A2A060100	976A4A060100
DIN 976-1 form A cut-length studs · M6 × 105	—	—	—	97648A0601051	—	—	—
DIN 976-1 form A cut-length studs · M6 × 110	—	—	—	97648A0601101	—	—	976A4A060110
DIN 976-1 form A cut-length studs · M6 × 115	—	—	—	—	—	—	976A4A060115
DIN 976-1 form A cut-length studs · M6 × 120	9768A0601201	—	—	97648A0601201	—	976A2A060120	—
DIN 976-1 form A cut-length studs · M6 × 130	9768A0601301	—	—	97648A0601301	—	976A2A060130	976A4A060130, 976A4A06013080
DIN 976-1 form A cut-length studs · M6 × 136	—	—	—	—	—	976A206013670	—
DIN 976-1 form A cut-length studs · M6 × 140	—	—	—	97648A0601401	—	—	976A4A060140
DIN 976-1 form A cut-length studs · M6 × 150	—	—	—	97648A0601501	—	976A2A060150	—
DIN 976-1 form A cut-length studs · M6 × 160	9768A0601601SST072	—	—	—	—	976A2A060160	—
DIN 976-1 form A cut-length studs · M6 × 175	—	—	—	—	—	—	976A4A060175
DIN 976-1 form A cut-length studs · M6 × 180	9768A0601801	—	—	97648A0601801	—	—	976A4A060180
DIN 976-1 form A cut-length studs · M6 × 185	—	—	—	—	—	—	976A4A060185
DIN 976-1 form A cut-length studs · M6 × 190	9768A0601901	—	—	—	—	—	976A4A060190, 976A4A06019080
DIN 976-1 form A cut-length studs · M6 × 200	9768A0602001	—	—	97648A0602001	—	976A2A060200	976A4A060200
DIN 976-1 form A cut-length studs · M6 × 205	—	—	—	—	—	—	976A4A060205
DIN 976-1 form A cut-length studs · M6 × 210	9768A0602101	—	—	97648A0602101	—	—	—
DIN 976-1 form A cut-length studs · M6 × 215	—	—	—	—	—	976A2A060215	—
DIN 976-1 form A cut-length studs · M6 × 220	9768A0602201SST072	—	—	—	—	—	976A4A060220
DIN 976-1 form A cut-length studs · M6 × 221	9768A0602211	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M6 × 230	—	—	—	—	—	976A2A060230	—
DIN 976-1 form A cut-length studs · M6 × 240	—	—	—	97648A0602401	—	—	—
DIN 976-1 form A cut-length studs · M6 × 250	—	—	—	97648A0602501	—	—	—
DIN 976-1 form A cut-length studs · M6 × 256	—	—	—	—	—	976A2A060256	—
DIN 976-1 form A cut-length studs · M6 × 260	9768A0602601	—	—	97648A0602601	—	—	—
DIN 976-1 form A cut-length studs · M6 × 290	—	—	—	97648A0602901	—	—	—
DIN 976-1 form A cut-length studs · M6 × 310	—	—	—	—	—	—	976A4A060310

DIN 976-1 form A cut-length studs · M6 × 330	9768A0603301	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M6 × 335	—	—	—	97648A0603351	—	—	—
DIN 976-1 form A cut-length studs · M6 × 340	—	—	—	—	—	—	976A4A060340
DIN 976-1 form A cut-length studs · M6 × 345	—	—	—	97648A0603451	—	—	—
DIN 976-1 form A cut-length studs · M6 × 350	—	—	—	97648A0603501	—	—	—
DIN 976-1 form A cut-length studs · M6 × 375	9768A0603751	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M6 × 395	9768A0603951	—	—	—	—	976A2A060395	—
DIN 976-1 form A cut-length studs · M6 × 400	—	—	—	—	—	—	976A4A060400
DIN 976-1 form A cut-length studs · M6 × 405	—	—	—	—	—	—	976A4A060405
DIN 976-1 form A cut-length studs · M6 × 685	—	—	—	—	—	976A206068570	—
DIN 976-1 form A cut-length studs · M6 × 708	—	—	—	97648A0607081	—	—	—
DIN 976-1 form A cut-length studs · M6 × 770	—	—	—	97648A0607701	—	—	—
DIN 976-1 form A cut-length studs · M6 × 885	—	—	—	—	—	976A206088570	—
DIN 976-1 form A cut-length studs · M8 × 15	—	—	—	97648A0800151	—	—	—
DIN 976-1 form A cut-length studs · M8 × 20	—	9768A080020	—	97648A080020, 97648A0800201	—	976A2A080020	—
DIN 976-1 form A cut-length studs · M8 × 25	9768A0800251	—	—	97648A0800251	—	—	—
DIN 976-1 form A cut-length studs · M8 × 26	—	—	—	97648A080026, 97648A0800261	—	—	—
DIN 976-1 form A cut-length studs · M8 × 30	9768A0800301, 9768A0800301SST120	—	—	97648A080030, 97648A0800301	—	976A2A080030	—
DIN 976-1 form A cut-length studs · M8 × 35	9768A0800351	—	—	97648A0800351	—	976A2A080035	976A4A080035
DIN 976-1 form A cut-length studs · M8 × 40	9768A0800401	—	—	97648A080040, 97648A0800401	—	976A2A080040	976A4A08004080
DIN 976-1 form A cut-length studs · M8 × 44	—	—	—	97648A0800441	—	—	—
DIN 976-1 form A cut-length studs · M8 × 45	—	—	—	97648A0800451	—	976A2A080045	976A4A080045
DIN 976-1 form A cut-length studs · M8 × 48	—	—	—	—	—	976A2A080048	—
DIN 976-1 form A cut-length studs · M8 × 50	9768A0800501	—	—	97648A0800501	—	976A2080050, 976A2A080050	976A4A080050, 976A4A08005080
DIN 976-1 form A cut-length studs · M8 × 55	9768A0800551	—	—	97648A080055, 97648A0800551	—	976A2A080055	976A4A080055
DIN 976-1 form A cut-length studs · M8 × 60	9768A0800601, 9768A080060GEO5B	9768A080060	—	97648A080060, 97648A0800601	—	976A2A080060	976A4A080060
DIN 976-1 form A cut-length studs · M8 × 63	—	—	—	97648A08006311	—	—	—
DIN 976-1 form A cut-length studs · M8 × 65	—	—	—	97648A0800651	—	—	976A4A080065
DIN 976-1 form A cut-length studs · M8 × 70	—	—	—	97648A080070, 97648A0800701	—	—	976A4A080070, 976A4A08007080
DIN 976-1 form A cut-length studs · M8 × 75	—	—	—	97648A0800751	—	—	—
DIN 976-1 form A cut-length studs · M8 × 80	—	—	—	97648A0800801	—	976A2A080080	976A4A080080
DIN 976-1 form A cut-length studs · M8 × 85	—	—	—	97648A0800851	—	—	—
DIN 976-1 form A cut-length studs · M8 × 86	—	—	—	97648A0800861	—	—	—
DIN 976-1 form A cut-length studs · M8 × 90	—	9768A080090	—	97648A0800901	—	976A2A080090	—
DIN 976-1 form A cut-length studs · M8 × 95	—	—	—	97648A0800951	—	—	—

DIN 976-1 form A cut-length studs · M8 × 100	9768A0801001, 9768A0801001SST120, 9768A0801003	9768A080100	—	97648A080100, 97648A0801001	—	976A2A080100	976A4A080100, 976A4A08010080
DIN 976-1 form A cut-length studs · M8 × 105	—	—	—	97648A0801051	—	—	—
DIN 976-1 form A cut-length studs · M8 × 110	9768A0801101	—	—	97648A0801101	—	—	—
DIN 976-1 form A cut-length studs · M8 × 115	—	—	—	97648A0801151	—	—	—
DIN 976-1 form A cut-length studs · M8 × 120	—	9768A080120	—	97648A0801201	—	—	976A4A080120
DIN 976-1 form A cut-length studs · M8 × 125	—	—	—	97648A0801251	—	976A2A080125	976A4A08012580
DIN 976-1 form A cut-length studs · M8 × 130	9768A0801301	—	97610A080130	97648A0801301	—	976A2A080130	976A4A08013080
DIN 976-1 form A cut-length studs · M8 × 131	—	—	—	—	—	976A2A080131	—
DIN 976-1 form A cut-length studs · M8 × 140	9768A0801401	9768A080140	—	97648A0801401	—	—	976A4A080140
DIN 976-1 form A cut-length studs · M8 × 145	—	—	—	—	—	—	976A4A08014580
DIN 976-1 form A cut-length studs · M8 × 150	9768A0801501	—	—	97648A0801501	—	976A2A080150	976A4A080150, 976A4A08015080
DIN 976-1 form A cut-length studs · M8 × 152	—	—	—	—	—	976A2A080152	—
DIN 976-1 form A cut-length studs · M8 × 160	—	—	—	97648A0801601	—	—	976A4A080160
DIN 976-1 form A cut-length studs · M8 × 170	9768A0801701	—	—	97648A0801701	—	976A2A080170	976A4A08017080
DIN 976-1 form A cut-length studs · M8 × 175	—	—	—	97648A0801751	—	—	976A4A08017580
DIN 976-1 form A cut-length studs · M8 × 180	9768A0801801	—	—	—	—	976A2A080180	976A4A080180
DIN 976-1 form A cut-length studs · M8 × 185	—	—	—	—	—	—	976A4A08018580
DIN 976-1 form A cut-length studs · M8 × 190	—	—	—	97648A0801901	—	—	—
DIN 976-1 form A cut-length studs · M8 × 200	—	9768A080200	—	97648A0802001	—	976A2A080200	976A4A080200, 976A4A08020080
DIN 976-1 form A cut-length studs · M8 × 205	9768A0802051	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 210	—	—	—	—	—	—	976A4A08021080
DIN 976-1 form A cut-length studs · M8 × 215	—	—	—	—	—	—	976A4A08021580
DIN 976-1 form A cut-length studs · M8 × 218	9768A0802181	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 220	—	—	—	97648A0802201	—	976A2A080220	—
DIN 976-1 form A cut-length studs · M8 × 232	9768A0802321	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 233	—	—	—	—	—	976A2A080233	—
DIN 976-1 form A cut-length studs · M8 × 235	—	—	—	—	—	—	976A4A08023580
DIN 976-1 form A cut-length studs · M8 × 240	—	—	97610A080240	—	—	—	976A4A080240
DIN 976-1 form A cut-length studs · M8 × 250	—	—	—	—	9768A0802502	976A2A080250	976A4A080250
DIN 976-1 form A cut-length studs · M8 × 260	9768A0802601	9768A080260	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 265	9768A0802651	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 270	9768A0802701	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 277	9768A0802771	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 298	9768A0802981	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 300	—	—	—	97648A0803001	—	976A2A080300	976A4A080300
DIN 976-1 form A cut-length studs · M8 × 307	9768A0803071	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 318	9768A0803181	—	—	—	—	—	—

DIN 976-1 form A cut-length studs · M8 × 320	9768A0803201	—	—	—	—	—	976A4A08032080
DIN 976-1 form A cut-length studs · M8 × 325	9768A0803251	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 330	—	—	—	97648A0803301	—	—	—
DIN 976-1 form A cut-length studs · M8 × 345	—	—	97610A080345	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 350	—	—	—	—	9768A0803502	—	—
DIN 976-1 form A cut-length studs · M8 × 368	9768A0803681	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 375	—	—	—	—	—	—	976A4A08037580
DIN 976-1 form A cut-length studs · M8 × 382	9768A0803821	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 390	9768A0803901	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 426	—	—	—	97648A0804261	—	—	—
DIN 976-1 form A cut-length studs · M8 × 438	9768A0804381	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 450	—	—	—	—	9768A0804502	—	—
DIN 976-1 form A cut-length studs · M8 × 452	9768A0804521	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 500	9768A080500GEO5A	9768A080500	—	97648A0805001	—	976A2A080500	—
DIN 976-1 form A cut-length studs · M8 × 510	—	—	—	—	—	—	976A4A08051080
DIN 976-1 form A cut-length studs · M8 × 520	9768A0805201	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M8 × 535	—	—	—	—	—	—	976A4A08053580
DIN 976-1 form A cut-length studs · M8 × 600	9768A0806001	—	—	—	—	—	976A4A08060080
DIN 976-1 form A cut-length studs · M8 × 650	—	—	—	—	—	—	976A4A080650
DIN 976-1 form A cut-length studs · M8 × 765	—	—	—	—	—	—	976A4A08076580
DIN 976-1 form A cut-length studs · M10 × 25	—	—	—	97648A100025, 97648A1000251	—	976A2A100025	—
DIN 976-1 form A cut-length studs · M10 × 30	9768A1000301	—	—	97648A100030, 97648A1000301	—	—	976A4A100030
DIN 976-1 form A cut-length studs · M10 × 33	—	—	—	—	—	976A2A100033	—
DIN 976-1 form A cut-length studs · M10 × 35	9768A1000351, 9768A1000351SST120	9768A100035	—	—	—	—	976A4A100035
DIN 976-1 form A cut-length studs · M10 × 40	—	—	—	97648A1000401	—	—	976A4A100040
DIN 976-1 form A cut-length studs · M10 × 45	—	—	—	97648A100045, 97648A1000451	—	976A2A100045	976A4A100045
DIN 976-1 form A cut-length studs · M10 × 50	9768A1000501SST120	—	—	97648A100050, 97648A1000501	—	—	976A4A100050, 976A4A10005080
DIN 976-1 form A cut-length studs · M10 × 55	—	—	—	—	—	—	976A4A100055
DIN 976-1 form A cut-length studs · M10 × 60	—	—	—	97648A100060, 97648A1000601	—	976A2A100060	976A4A100060
DIN 976-1 form A cut-length studs · M10 × 65	—	—	—	—	—	976A2A100065	—
DIN 976-1 form A cut-length studs · M10 × 70	9768A1000701	—	—	97648A100070, 97648A1000701	—	976A2A100070	976A4A100070, 976A4A10007080
DIN 976-1 form A cut-length studs · M10 × 73	9768A1000731	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M10 × 75	—	—	—	97648A100075, 97648A1000751	—	—	976A4A100075
DIN 976-1 form A cut-length studs · M10 × 80	9768A1000801	—	—	—	—	—	976A4A10008080
DIN 976-1 form A cut-length studs · M10 × 85	9768A1000851	9768A100085	—	—	—	976A2A100085	976A4A100085

DIN 976-1 form A cut-length studs · M10 × 90	9768A1000901	—	—	—	—	976A2100090	—
DIN 976-1 form A cut-length studs · M10 × 100	9768A100100GEO5A	9768A100100	97610A1001001	97648A100100, 97648A1001001	—	976A2A100100	976A4A100100, 976A4A10010080
DIN 976-1 form A cut-length studs · M10 × 110	—	—	—	—	—	—	976A4A100110
DIN 976-1 form A cut-length studs · M10 × 115	—	—	—	—	—	—	976A4A10011580
DIN 976-1 form A cut-length studs · M10 × 120	9768A1001201	—	—	97648A1001201	9768A1001202	976A2A100120	976A4A100120
DIN 976-1 form A cut-length studs · M10 × 130	9768A1001301	—	—	—	—	—	976A4A100130
DIN 976-1 form A cut-length studs · M10 × 140	9768A1001401	9768A100140	—	—	—	976A2A100140	976A4A100140
DIN 976-1 form A cut-length studs · M10 × 150	—	—	—	97648A1001501	9768A1001502	976A2A100150	976A4A100150, 976A4A10015080
DIN 976-1 form A cut-length studs · M10 × 160	9768A1001601	—	—	—	9768A1001602	976A2A100160	976A4A100160
DIN 976-1 form A cut-length studs · M10 × 165	9768A1001651	—	—	97648A1001651	—	—	—
DIN 976-1 form A cut-length studs · M10 × 170	9768A1001701	9768A100170	—	97648A1001701	—	976A2A100170	976A4A100170
DIN 976-1 form A cut-length studs · M10 × 180	9768A1001801	—	—	97648A1001801	—	976A2A100180	—
DIN 976-1 form A cut-length studs · M10 × 190	—	—	—	97648A1001901	9768A1001902	—	976A4A100190, 976A4A10019080
DIN 976-1 form A cut-length studs · M10 × 197	—	—	—	—	—	976A2A100197	976A4A100197
DIN 976-1 form A cut-length studs · M10 × 200	9768A1002001	9768A100200	—	97648A1002001	9768A1002002	976A2A100200	976A4A100200
DIN 976-1 form A cut-length studs · M10 × 210	—	—	97610A100210	97648A1002101	—	—	976A4A100210
DIN 976-1 form A cut-length studs · M10 × 220	—	9768A100220	—	97648A1002201	—	—	—
DIN 976-1 form A cut-length studs · M10 × 230	9768A1002301	—	—	—	9768A1002302	—	976A4A100230
DIN 976-1 form A cut-length studs · M10 × 240	—	—	—	—	—	—	976A4A100240
DIN 976-1 form A cut-length studs · M10 × 250	9768A1002501	9768A100250	—	—	—	—	976A4A100250
DIN 976-1 form A cut-length studs · M10 × 265	—	—	—	—	—	—	976A4A100265
DIN 976-1 form A cut-length studs · M10 × 270	—	—	—	—	—	—	976A4A10027080
DIN 976-1 form A cut-length studs · M10 × 275	9768A1002751	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M10 × 280	—	—	—	—	9768A1002802	—	—
DIN 976-1 form A cut-length studs · M10 × 281	—	—	—	—	—	—	976A4A10028180
DIN 976-1 form A cut-length studs · M10 × 285	—	9768A100285	—	—	—	—	—
DIN 976-1 form A cut-length studs · M10 × 290	9768A1002901SST120	—	—	97648A1002901	—	—	—
DIN 976-1 form A cut-length studs · M10 × 300	—	—	—	TR-M10x300 PG	—	976A2A100300	—
DIN 976-1 form A cut-length studs · M10 × 310	9768A1003101	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M10 × 320	—	—	—	97648A100320	9768A1003202	—	—
DIN 976-1 form A cut-length studs · M10 × 325	—	—	—	—	9768A1003252	—	—
DIN 976-1 form A cut-length studs · M10 × 335	—	9768A100335	—	—	—	—	—
DIN 976-1 form A cut-length studs · M10 × 350	—	—	—	—	9768A1003502	—	—
DIN 976-1 form A cut-length studs · M10 × 365	9768A1003651SST096	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M10 × 370	—	—	—	—	—	—	976A4A100370, 976A4A10037080
DIN 976-1 form A cut-length studs · M10 × 390	9768A1003901	—	—	—	9768A1003902	—	—
DIN 976-1 form A cut-length studs · M10 × 400	—	—	—	—	9768A1004002	—	976A4A100400

DIN 976-1 form A cut-length studs · M10 × 410	—	—	—	—	—	—	976A4A100410
DIN 976-1 form A cut-length studs · M10 × 425	—	—	—	—	—	—	976A4A10042580
DIN 976-1 form A cut-length studs · M10 × 440	—	—	—	—	—	—	976A4A10044080
DIN 976-1 form A cut-length studs · M10 × 455	—	—	—	97648A1004551	—	—	—
DIN 976-1 form A cut-length studs · M10 × 500	9768A1005001, 9768A100500ZNT	—	—	TR-M10x500 PG	97648A1005002	—	—
DIN 976-1 form A cut-length studs · M10 × 610	9768A100610ZNBSS70 0	9768A100610	—	—	—	—	—
DIN 976-1 form A cut-length studs · M10 × 670	9768A1006701	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M10 × 700	—	—	—	—	—	—	976A4A10070080
DIN 976-1 form A cut-length studs · M12 × 25	—	—	—	—	—	—	976A4A12002580
DIN 976-1 form A cut-length studs · M12 × 35	9768A1200351	—	—	—	—	976A2A120035	—
DIN 976-1 form A cut-length studs · M12 × 40	—	—	—	—	—	976A2A120040	976A4A120040
DIN 976-1 form A cut-length studs · M12 × 45	9768A1200451	—	—	—	—	—	976A4A120045
DIN 976-1 form A cut-length studs · M12 × 50	9768A1200501	—	—	—	—	976A2A120050	976A4A120050, 976A4A12005080
DIN 976-1 form A cut-length studs · M12 × 55	—	9768A120055	—	—	—	—	976A4A120055, 976A4A12005580
DIN 976-1 form A cut-length studs · M12 × 60	—	—	—	97648A1200601	9768A1200602	—	976A4A120060, 976A4A12006080
DIN 976-1 form A cut-length studs · M12 × 65	9768A1200651	—	—	—	—	—	976A4A120065
DIN 976-1 form A cut-length studs · M12 × 70	9768A1200701	9768A120070	—	97648A1200701	—	—	976A4A120070, 976A4A12007080
DIN 976-1 form A cut-length studs · M12 × 75	9768A1200751	—	—	—	—	—	976A4A120075
DIN 976-1 form A cut-length studs · M12 × 80	—	—	—	—	9768A1200802	976A2A120080	976A4A120080, 976A4A12008080
DIN 976-1 form A cut-length studs · M12 × 85	9768A1200851	—	—	97648A1200851	—	976A2A120085	976A4A120085
DIN 976-1 form A cut-length studs · M12 × 90	97648A1200901SST200	9768A120090	—	97648A1200901	—	976A2A120090	976A4A120090, 976A4A12009080
DIN 976-1 form A cut-length studs · M12 × 95	—	—	—	97648A1200951	—	—	—
DIN 976-1 form A cut-length studs · M12 × 100	9768A1201001	—	—	97648A1201001	9768A1201002	—	976A4A120100, 976A4A12010080
DIN 976-1 form A cut-length studs · M12 × 105	9768A1201051	—	—	—	—	—	976A4A120105
DIN 976-1 form A cut-length studs · M12 × 110	9768A1201101	—	—	97648A1201101	9768A1201102	976A2A120110	976A4A120110
DIN 976-1 form A cut-length studs · M12 × 120	9768A1201201	9768A120120	—	97648A1201201	—	—	976A4A120120
DIN 976-1 form A cut-length studs · M12 × 124	—	—	—	—	—	976A2A120124	—
DIN 976-1 form A cut-length studs · M12 × 125	—	—	—	97648A1201251	—	976A2A120125	—
DIN 976-1 form A cut-length studs · M12 × 130	9768A1201301	—	—	—	—	—	976A4A120130
DIN 976-1 form A cut-length studs · M12 × 140	9768A1201401	—	—	97648A1201401	9768A1201402	976A2A120140	976A4A120140
DIN 976-1 form A cut-length studs · M12 × 145	—	—	—	—	9768A1201452	—	—
DIN 976-1 form A cut-length studs · M12 × 150	9768A1201501	—	—	97648A1201501	9768A1201502	—	976A4120150, 976A4A120150, 976A4A12015080
DIN 976-1 form A cut-length studs · M12 × 155	9768A1201551	—	—	—	9768A1201552	976A2A120155	—

DIN 976-1 form A cut-length studs · M12 × 160	9768A1201601	—	—	97648A120160, 97648A1201601	9768A1201602	976A2A120160	976A4A120160
DIN 976-1 form A cut-length studs · M12 × 170	9768A1201701	—	—	—	9768A1201702	—	976A4A120170
DIN 976-1 form A cut-length studs · M12 × 175	9768A1201751	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M12 × 180	9768A1201801	—	—	—	9768A1201802	976A2A120180	—
DIN 976-1 form A cut-length studs · M12 × 185	9768A1201851	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M12 × 190	9768A1201901	9768A120190	—	—	9768A1201902	976A2A120190	976A4A12019070
DIN 976-1 form A cut-length studs · M12 × 195	9768A1201951	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M12 × 200	9768A1202001	—	—	97648A1202001	9768A1202002	976A2A120200	976A4A120200
DIN 976-1 form A cut-length studs · M12 × 210	—	—	—	—	9768A1202102	976A2A120210	—
DIN 976-1 form A cut-length studs · M12 × 220	9768A1202201	—	—	—	9768A1202202	976A2A120220	976A4A12022080
DIN 976-1 form A cut-length studs · M12 × 225	—	—	—	—	—	976A2A120225	—
DIN 976-1 form A cut-length studs · M12 × 226	—	9768A120226	—	—	—	—	—
DIN 976-1 form A cut-length studs · M12 × 230	9768A1202301	—	—	—	—	976A2A120230	—
DIN 976-1 form A cut-length studs · M12 × 240	—	—	—	97648A1202401	9768A1202402	976A2A120240	—
DIN 976-1 form A cut-length studs · M12 × 248	—	—	—	—	—	—	976A4A120248
DIN 976-1 form A cut-length studs · M12 × 250	9768A1202501	—	—	97648A120250, 97648A1202501	9768A1202502	—	976A4A120250, 976A4A12025080
DIN 976-1 form A cut-length studs · M12 × 260	—	—	—	—	9768A1202602	—	976A4A120260
DIN 976-1 form A cut-length studs · M12 × 270	—	—	—	97648A1202701	—	—	—
DIN 976-1 form A cut-length studs · M12 × 275	—	—	—	—	—	—	976A4A120275
DIN 976-1 form A cut-length studs · M12 × 280	—	—	—	—	9768A1202802	—	—
DIN 976-1 form A cut-length studs · M12 × 285	—	9768A120285	—	—	—	—	—
DIN 976-1 form A cut-length studs · M12 × 290	—	—	—	97648A1202901	—	—	—
DIN 976-1 form A cut-length studs · M12 × 300	9768A1203001	—	—	97648A1203001	9768A1203002	—	976A4A120300, 976A4A12030080
DIN 976-1 form A cut-length studs · M12 × 310	9768A1203101	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M12 × 315	—	—	—	—	—	—	976A4A120315
DIN 976-1 form A cut-length studs · M12 × 330	9768A1203301	9768A120330	—	—	9768A1203302	—	—
DIN 976-1 form A cut-length studs · M12 × 335	9768A1203351	—	—	—	—	—	—
DIN 976-1 form A cut-length studs · M12 × 350	—	—	—	97648A1203501	—	976A2A120350	—
DIN 976-1 form A cut-length studs · M12 × 355	—	—	—	—	—	—	976A4A12035580
DIN 976-1 form A cut-length studs · M12 × 360	9768A1203601	—	—	—	—	—	976A4A120360, 976A4A12036080

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