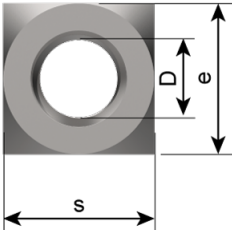
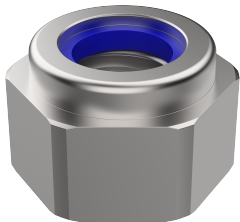


DIN 982 — Hexagon Lock Nut



Catalogue data sheet · 147 sizes · category Nuts / Lock Nuts · Source: Bufab public catalogue (bufab.com), compiled by cBallast 2026-09-15. Dimensions in mm unless stated. Confirm the controlling standard revision before procurement.



Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
9820141501	DIN 982 Hexagon Lock Nut, Steel class 8, M14 x 1.5, Zinc Plated	Steel class 8	M14 x 1.5	Zinc Bright Passivation Fe/Zn P1	14 mm	22 mm		
982031	DIN 982 Hexagon Lock Nut, Steel class 8, M3, Zinc Plated	Steel class 8	M3	Zinc Bright Passivation Fe/Zn P1	3 mm	5.5 mm		
98203ZNTW	DIN 982 Hexagon Lock Nut, Steel class 8, M3, Zinc-Nickel	Steel class 8	M3	Zn-Ni SILVER, 8 MICRON, SEALED	3 mm	5.5 mm		
982041	DIN 982 Hexagon Lock Nut, Steel class 8, M4, Zinc Plated	Steel class 8	M4	Zinc Bright Passivation Fe/Zn P1	4 mm	7 mm		
98204ZNB105	DIN 982 Hexagon Lock Nut, Steel class 8, M4, Zinc-Nickel	Steel class 8	M4	Zn-Ni BLACK + FINIGARD 105	4 mm	7 mm		
98204ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M4, Zinc-Nickel	Steel class 8	M4	Zn-Ni SILVER 5 MICRON + FINIGARD	4 mm	7 mm		
98204ZNNI8FNT2	DIN 982 Hexagon Lock Nut, Steel class 8, M4, Zinc-Nickel	Steel class 8	M4	Zn-Ni BLACK, 8 MICRON, SEALED	4 mm	7 mm		
982051	DIN 982 Hexagon Lock Nut, Steel class 8, M5, Zinc Plated	Steel class 8	M5	Zinc Bright Passivation Fe/Zn P1	5 mm	8 mm		
982051-BULK	DIN 982 Hexagon Lock Nut, Steel class 5, M5, Zinc Plated	Steel class 5	M5	Zinc Bright Passivation Fe/Zn P1	5 mm	8 mm		
982051-C	DIN 982 Hexagon Lock Nut, Steel class 5, M5, EN 10204 3.1 Certif	Steel class 5	M5	Zinc Bright Passivation Fe/Zn P1	5 mm	8 mm		
98205ZNBV	DIN 982 Hexagon Lock Nut, Steel class 8, M5, SST 720 h	Steel class 8	M5	Zn-Ni BLACK, SEALED WITH	5 mm	8 mm		
98205ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M5, Zinc-Nickel	Steel class 8	M5	Zn-Ni SILVER 5 MICRON + FINIGARD	5 mm	8 mm		
9820601	DIN 982 Hexagon Lock Nut, Steel class 8, M6, Zinc Plated	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm	10 mm		
982061	DIN 982 Hexagon Lock Nut, Steel class 8, M6, Zinc Plated	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm	10 mm		
982063	DIN 982 Hexagon Lock Nut, Steel class 8, M6, Zinc Plated	Steel class 8	M6	Zinc Yellow Passivation Fe/Zn P2	6 mm	10 mm		
98206ZFS	DIN 982 Hexagon Lock Nut, Steel class 8, M6, Zinc Flake	Steel class 8	M6	ZINC FLAKES SILVER Salt Spray Te	6 mm	10 mm		
98206ZNB105	DIN 982 Hexagon Lock Nut, Steel class 8, M6, Zinc-Nickel	Steel class 8	M6	Zn-Ni BLACK + FINIGARD 105	6 mm	10 mm		
98206ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M6, Zinc-Nickel	Steel class 8	M6	Zn-Ni SILVER 5 MICRON + FINIGARD	6 mm	10 mm		
982081	DIN 982 Hexagon Lock Nut, Steel class 8, M8, Zinc Plated	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm	13 mm		
982081-BULK	DIN 982 Hexagon Lock Nut, Steel class 5, M8, Zinc Plated	Steel class 5	M8	Zinc Bright Passivation Fe/Zn P1	8 mm	13 mm		
98208DELB	DIN 982 Hexagon Lock Nut, Steel class 8, M8, Zinc Flake	Steel class 8	M8	DELTA KL100x2/SEAL	8 mm	13 mm		
98208I	DIN 982 Hexagon Lock Nut, Steel class 8, M8, Plain	Steel class 8	M8	BLACKx2+GZ Plain (no plating)	8 mm	13 mm		
98208ZFS	DIN 982 Hexagon Lock Nut, Steel class 8, M8, Zinc Flake	Steel class 8	M8	ZINC FLAKES SILVER Salt Spray Te	8 mm	13 mm		
98208ZNB105	DIN 982 Hexagon Lock Nut, Steel class 8, M8, Zinc-Nickel	Steel class 8	M8	Zn-Ni BLACK + FINIGARD 105	8 mm	13 mm		
98208ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M8, Zinc-Nickel	Steel class 8	M8	Zn-Ni SILVER 8 MICRON + FINIGARD	8 mm	13 mm		
98208ZNNIBLACK	DIN 982 Hexagon Lock Nut, Steel class 8, M8, Zinc-Nickel							

Black

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
9821001	DIN 982 Hexagon Lock Nut, Steel class 5, M10, Zinc Plated	Steel class 5	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
9821001-C	DIN 982 Hexagon Lock Nut, Steel class 5, M10, EN 10204	Steel class 5	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
98210081	DIN 982 Hexagon Lock Nut, Steel class 10, M8, Zinc Plated	Steel class 10	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
982101	DIN 982 Hexagon Lock Nut, Steel class 8, M10, Zinc Plated	Steel class 8	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
98210101	DIN 982 Hexagon Lock Nut, Steel class 10, M10, Zinc Plated	Steel class 10	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
98210101-C	DIN 982 Hexagon Lock Nut, Steel class 10, M10, EN 10204	Steel class 10	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
9821010ZFS	DIN 982 Hexagon Lock Nut, Steel class 10, M10, Zinc Plated	Steel class 10	M10	ZINC FLAKES SILVER Salt Spray Te	10 mm		17 mm	
98210121	DIN 982 Hexagon Lock Nut, Steel class 10, M12, Zinc Plated	Steel class 10	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
98210121501	DIN 982 Hexagon Lock Nut, Steel class 10, M12 x 1.5, Zinc Plated	Steel class 10	M12 x 1.5	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
982101251	DIN 982 Hexagon Lock Nut, Steel class 10, M12 x 1.25, Zinc Plated	Steel class 10	M12 x 1.25	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
9821012ZFS	DIN 982 Hexagon Lock Nut, Steel class 10, M12, Zinc Plated	Steel class 10	M12	ZINC FLAKES SILVER Salt Spray Te	12 mm		19 mm	
9821012ZNTW	DIN 982 Hexagon Lock Nut, Steel class 10, M12, Zinc-Plated	Steel class 10	M12	Zn-Ni SILVER, 8 MICRON, SEALED	12 mm		19 mm	
98210141	DIN 982 Hexagon Lock Nut, Steel class 10, M14, Zinc Plated	Steel class 10	M14	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
98210141501	DIN 982 Hexagon Lock Nut, Steel class 10, M14 x 1.5, Zinc Plated	Steel class 10	M14 x 1.5	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
9821014ZNB	DIN 982 Hexagon Lock Nut, Steel class 10, M14, Zinc-Plated	Steel class 10	M14	Zn-Ni BLACK, SEALED WITH LUBRICA	14 mm		22 mm	
98210161	DIN 982 Hexagon Lock Nut, Steel class 10, M16, Zinc Plated	Steel class 10	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
98210161501	DIN 982 Hexagon Lock Nut, Steel class 10, M16 x 1.5, Zinc Plated	Steel class 10	M16 x 1.5	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
98210161C	DIN 982 Hexagon Lock Nut, Steel class 10, M16, EN 10204	Steel class 10	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
9821016I	DIN 982 Hexagon Lock Nut, Steel class 10, M16, Plain	Steel class 10	M16	Plain (no plating)	16 mm		24 mm	
9821016ZBNF105	DIN 982 Hexagon Lock Nut, Steel class 10, M16, Zinc-Plated	Steel class 10	M16	Zn-Ni BLACK + FINIGARD 105	16 mm		24 mm	
9821016ZNTW	DIN 982 Hexagon Lock Nut, Steel class 10, M16, Zinc-Plated	Steel class 10	M16	Zn-Ni SILVER, 8 MICRON, SEALED	16 mm		24 mm	
98210181501	DIN 982 Hexagon Lock Nut, Steel class 10, M18 x 1.5, Zinc Plated	Steel class 10	M18 x 1.5	Zinc Bright Passivation Fe/Zn P1	18 mm		27 mm	
98210201	DIN 982 Hexagon Lock Nut, Steel class 10, M20, Zinc Plated	Steel class 10	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
98210201501	DIN 982 Hexagon Lock Nut, Steel class 10, M20 x 1.5, Zinc Plated	Steel class 10	M20 x 1.5	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
982102015038	DIN 982 Hexagon Lock Nut, Steel class 10, M20 x 1.5, Zinc Plated	Steel class 10	M20 x 1.5	Zinc Yellow Passivation Fe/Zn P2	20 mm		30 mm	
98210201C	DIN 982 Hexagon Lock Nut, Steel class 10, M20, EN 10204	Steel class 10	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
9821020C	DIN 982 Hexagon Lock Nut, Steel class 10, M20, EN 10204	Steel class 10	M20	Plain (no plating)	20 mm		30 mm	
9821020CDELSI	DIN 982 Hexagon Lock Nut, Steel class 10, M20, EN 10204	Steel class 10	M20	DELTA KL100x2/VH301+GZ	20 mm		30 mm	
9821020ZFS	DIN 982 Hexagon Lock Nut, Steel class 10, M20, Zinc Plated	Steel class 10	M20	ZINC FLAKES SILVER Salt Spray Te	20 mm		30 mm	
9821020ZNF105	DIN 982 Hexagon Lock Nut, Steel class 10, M20, Zinc-Plated	Steel class 10	M20	Zn-Ni SILVER 8 MICRON + FINIGARD	20 mm		30 mm	
9821020ZNTW	DIN 982 Hexagon Lock Nut, Steel class 10, M20, Zinc-Plated	Steel class 10	M20	Zn-Ni SILVER, 8 MICRON, SEALED	20 mm		30 mm	
982102401	DIN 982 Hexagon Lock Nut, Steel class 10, M24, Zinc Plated	Steel class 10	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
9821024200	DIN 982 Hexagon Lock Nut, Steel class 10, M24 x 2, Plain	Steel class 10	M24 x 2	Plain (no plating)	24 mm		36 mm	
98210242001	DIN 982 Hexagon Lock Nut, Steel class 10, M24 x 2, Zinc Plated	Steel class 10	M24 x 2	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
9821024200I	DIN 982 Hexagon Lock Nut, Steel class 10, M24 x 2, Plain	Steel class 10	M24 x 2	Plain (no plating)	24 mm		36 mm	
9821024200ZNF105	DIN 982 Hexagon Lock Nut, Steel class 10, M24 x 2, Zinc-Plated	Steel class 10	M24 x 2	Zn-Ni SILVER 8 MICRON + FINIGARD	24 mm		36 mm	
9821024200ZNF105	DIN 982 Hexagon Lock Nut, Steel class 10, M24 x 2, Zinc-Plated	Steel class 10	M24 x 2	Zn-Ni SILVER 8 MICRON + FINIGARD	24 mm		36 mm	
9821036GEO	DIN 982 Hexagon Lock Nut, Steel class 10, M36, Geomet Silver	Steel class 10	M36	GEOMET 321A+VL	36 mm		55 mm	
98210ZBNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M10, Zinc-Plated	Steel class 8	M10	Zn-Ni BLACK + FINIGARD 105	10 mm		17 mm	
98210ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M10, Zinc-Plated	Steel class 8	M10	Zn-Ni SILVER 8 MICRON + FINIGARD	10 mm		17 mm	
982121	DIN 982 Hexagon Lock Nut, Steel class 8, M12, Zinc Plated	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
982121_C	DIN 982 Hexagon Lock Nut, Steel class 8, M12, EN 10204	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
982123	DIN 982 Hexagon Lock Nut, Steel class 8, M12, Zinc Plated	Steel class 8	M12	Zinc Yellow Passivation Fe/Zn P2	12 mm		19 mm	
98212I	DIN 982 Hexagon Lock Nut, Steel class 8, M12, Plain	Steel class 8	M12	Plain (no plating)	12 mm		19 mm	
98212ZNB	DIN 982 Hexagon Lock Nut, Steel class 8, M12, SST 720	Steel class 8	M12	Zn-Ni BLACK, SEALED WITH LUBRICA	12 mm		19 mm	
98212ZBNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M12, Zinc-Plated	Steel class 8	M12					

Nickel, Black

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
98212ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M12, Zinc-Nickel, Silver	Steel class 8	M12	Zn-Ni SILVER 8 MICRON + FINIGARD	12 mm		19 mm	
982141	DIN 982 Hexagon Lock Nut, Steel class 8, M14, Zinc Plated	Steel class 8	M14	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
982141501	DIN 982 Hexagon Lock Nut, Steel class 8, M14 x 1.5, Zinc Plated	Steel class 8	M14 x 1.5	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
982141503	DIN 982 Hexagon Lock Nut, Steel class 8, M14 x 1.5, Zinc Plated	Steel class 8	M14 x 1.5	Zinc Yellow Passivation Fe/Zn P2	14 mm		22 mm	
98214ZNB	DIN 982 Hexagon Lock Nut, Steel class 5, M14, Zinc-Nickel, Black	Steel class 5	M14	Zn-Ni BLACK, SEALED WITH LUBRICA	14 mm		22 mm	
98214ZNB F105	DIN 982 Hexagon Lock Nut, Steel class 8, M14, Zinc-Nickel, Black	Steel class 8	M14	Zn-Ni BLACK + FINIGARD 105	14 mm		22 mm	
98214ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M14, Zinc-Nickel, Silver	Steel class 8	M14	Zn-Ni SILVER 8 MICRON + FINIGARD	14 mm		22 mm	
98214ZNTW	DIN 982 Hexagon Lock Nut, Steel class 8, M14, Zinc-Nickel, Silver	Steel class 8	M14	Zn-Ni SILVER, 8 MICRON, SEALED W	14 mm		22 mm	
9821601SST096	DIN 982 Hexagon Lock Nut, Steel class 8, M16, SST 96 h, Zinc Plated	Steel class 8	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
982161	DIN 982 Hexagon Lock Nut, Steel class 8, M16, Zinc Plated	Steel class 8	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
982161501	DIN 982 Hexagon Lock Nut, Steel class 8, M16 x 1.5, Zinc Plated	Steel class 8	M16 x 1.5	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
982161	DIN 982 Hexagon Lock Nut, Steel class 8, M16, Plain	Steel class 8	M16	Plain (no plating)	16 mm		24 mm	
98216ZFS	DIN 982 Hexagon Lock Nut, Steel class 8, M16, Zinc Flake, Silver	Steel class 8	M16	ZINC FLAKES SILVER Salt Spray Te	16 mm		24 mm	
98216ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M16, Zinc-Nickel, Silver	Steel class 8	M16	Zn-Ni SILVER 8 MICRON + FINIGARD	16 mm		24 mm	
982181	DIN 982 Hexagon Lock Nut, Steel class 8, M18, Zinc Plated	Steel class 8	M18	Zinc Bright Passivation Fe/Zn P1	18 mm		27 mm	
982181501	DIN 982 Hexagon Lock Nut, Steel class 8, M18 x 1.5, Zinc Plated	Steel class 8	M18 x 1.5	Zinc Bright Passivation Fe/Zn P1	18 mm		27 mm	
982201	DIN 982 Hexagon Lock Nut, Steel class 8, M20, Zinc Plated	Steel class 8	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
982201501	DIN 982 Hexagon Lock Nut, Steel class 8, M20 x 1.5, Zinc Plated	Steel class 8	M20 x 1.5	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
98220ZFS	DIN 982 Hexagon Lock Nut, Steel class 8, M20, Zinc Flake, Silver	Steel class 8	M20	ZINC FLAKES SILVER Salt Spray Te	20 mm		30 mm	
98220ZNB	DIN 982 Hexagon Lock Nut, Steel class 8, M20, Zinc-Nickel, Black	Steel class 8	M20	Zn-Ni BLACK + FINIGARD 105	20 mm		30 mm	
98220ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M20, Zinc-Nickel, Silver	Steel class 8	M20	Zn-Ni SILVER 8 MICRON + FINIGARD	20 mm		30 mm	
98220ZNTW	DIN 982 Hexagon Lock Nut, Steel class 8, M20, Zinc-Nickel, Silver	Steel class 8	M20	Zn-Ni SILVER, 8 MICRON, SEALED W	20 mm		30 mm	
98222	DIN 982 Hexagon Lock Nut, Steel class 8, M22, Plain	Steel class 8	M22	Plain (no plating)	22 mm		32 mm	
982221	DIN 982 Hexagon Lock Nut, Steel class 8, M22, Zinc Plated	Steel class 8	M22	Zinc Bright Passivation Fe/Zn P1	22 mm		32 mm	
98222ZNF105	DIN 982 Hexagon Lock Nut, Steel class 8, M22, Zinc-Nickel, Silver	Steel class 8	M22	Zn-Ni SILVER 8 MICRON + FINIGARD	22 mm		32 mm	
982241	DIN 982 Hexagon Lock Nut, Steel class 8, M24, Zinc Plated	Steel class 8	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
982241C	DIN 982 Hexagon Lock Nut, Steel class 8, M24, EN 10204	Steel class 8	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
982242001	DIN 982 Hexagon Lock Nut, Steel class 8, M24 x 2, Zinc Plated	Steel class 8	M24 x 2	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
98224ZNTW	DIN 982 Hexagon Lock Nut, Steel class 8, M24, Zinc-Nickel, Silver	Steel class 8	M24	Zn-Ni SILVER, 8 MICRON, SEALED W	24 mm		36 mm	
982301	DIN 982 Hexagon Lock Nut, Steel class 8, M30, Zinc Plated	Steel class 8	M30	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
98230ZNTW	DIN 982 Hexagon Lock Nut, Steel class 8, M30, Zinc-Nickel, Silver	Steel class 8	M30	Zn-Ni SILVER, 8 MICRON, SEALED W	30 mm		46 mm	
982361	DIN 982 Hexagon Lock Nut, Steel class 8, M36, Zinc Plated	Steel class 8	M36	Zinc Bright Passivation Fe/Zn P1	36 mm		55 mm	
982361C	DIN 982 Hexagon Lock Nut, Steel class 8, M36, EN 10204	Steel class 8	M36	Zinc Bright Passivation Fe/Zn P1	36 mm		55 mm	
9828061	DIN 982 Hexagon Lock Nut, Steel class 8, M6, Zinc Plated	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm		10 mm	
9828081	DIN 982 Hexagon Lock Nut, Steel class 8, M8, Zinc Plated	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
9828081C	DIN 982 Hexagon Lock Nut, Steel class 8, M8, EN 10204	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
98281001	DIN 982 Hexagon Lock Nut, Steel class 8, M10, Zinc Plated	Steel class 8	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
9828101	DIN 982 Hexagon Lock Nut, Steel class 8, M10, Zinc Plated	Steel class 8	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
9828121	DIN 982 Hexagon Lock Nut, Steel class 8, M12, Zinc Plated	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
9828121251	DIN 982 Hexagon Lock Nut, Steel class 8, M12 x 1.25, Zinc Plated	Steel class 8	M12 x 1.25	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
98281601	DIN 982 Hexagon Lock Nut, Steel class 8, M16, Zinc Plated	Steel class 8	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
98282001	DIN 982 Hexagon Lock Nut, Steel class 8, M20, Zinc Plated	Steel class 8	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
98282401	DIN 982 Hexagon Lock Nut, Steel class 8, M24, Zinc Plated	Steel class 8	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
98283001	DIN 982 Hexagon Lock Nut, Steel class 8, M30, Zinc Plated	Steel class 8	M30	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
982A203	DIN 982 Hexagon Lock Nut, Stainless A2, M3	Stainless A2	M3	Plain (no plating)	3 mm		5.5 mm	
982A204	DIN 982 Hexagon Lock Nut, Stainless A2, M4	Stainless A2	M4	Plain (no plating)	4 mm		7 mm	

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
982A205	DIN 982 Hexagon Lock Nut, Stainless A2-70, M5	Stainless A2-70	M5	Plain (no plating)	5 mm		8 mm	
982A206	DIN 982 Hexagon Lock Nut, Stainless A2-70, M6	Stainless A2-70	M6	Plain (no plating)	6 mm		10 mm	
982A20670	DIN 982 Hexagon Lock Nut, Stainless A2-70, M6	Stainless A2-70	M6	Plain (no plating)	6 mm		10 mm	
982A208	DIN 982 Hexagon Lock Nut, Stainless A2-70, M8	Stainless A2-70	M8	Plain (no plating)	8 mm		13 mm	
982A210	DIN 982 Hexagon Lock Nut, Stainless A2-70, M10	Stainless A2-70	M10	Plain (no plating)	10 mm		17 mm	
982A212	DIN 982 Hexagon Lock Nut, Stainless A2-70, M12	Stainless A2-70	M12	Plain (no plating)	12 mm		19 mm	
982A214	DIN 982 Hexagon Lock Nut, Stainless A2-70, M14	Stainless A2-70	M14	Plain (no plating)	14 mm		22 mm	
982A216	DIN 982 Hexagon Lock Nut, Stainless A2-70, M16	Stainless A2-70	M16	Plain (no plating)	16 mm		24 mm	
982A220	DIN 982 Hexagon Lock Nut, Stainless A2-70, M20	Stainless A2-70	M20	Plain (no plating)	20 mm		30 mm	
982A224	DIN 982 Hexagon Lock Nut, Stainless A2-70, M24	Stainless A2-70	M24	Plain (no plating)	24 mm		36 mm	
982A400680	DIN 982 Hexagon Lock Nut, Stainless A4-80, M6	Stainless A4-80	M6	Plain (no plating)	6 mm		10 mm	
982A400880	DIN 982 Hexagon Lock Nut, Stainless A4-80, M8	Stainless A4-80	M8	Plain (no plating)	8 mm		13 mm	
982A401080	DIN 982 Hexagon Lock Nut, Stainless A4-80, M10	Stainless A4-80	M10	Plain (no plating)	10 mm		17 mm	
982A404	DIN 982 Hexagon Lock Nut, Stainless A4, M4	Stainless A4	M4	Plain (no plating)	4 mm		7 mm	
982A405	DIN 982 Hexagon Lock Nut, Stainless A4-70, M5	Stainless A4-70	M5	Plain (no plating)	5 mm		8 mm	
982A406	DIN 982 Hexagon Lock Nut, Stainless A4-70, M6	Stainless A4-70	M6	Plain (no plating)	6 mm		10 mm	
982A40680	DIN 982 Hexagon Lock Nut, Stainless A4-80, M6	Stainless A4-80	M6	Plain (no plating)	6 mm		10 mm	
982A408	DIN 982 Hexagon Lock Nut, Stainless A4-70, M8	Stainless A4-70	M8	Plain (no plating)	8 mm		13 mm	
982A40880	DIN 982 Hexagon Lock Nut, Stainless A4-80, M8	Stainless A4-80	M8	Plain (no plating)	8 mm		13 mm	
982A410	DIN 982 Hexagon Lock Nut, Stainless A4-70, M10	Stainless A4-70	M10	Plain (no plating)	10 mm		17 mm	
982A41070	DIN 982 Hexagon Lock Nut, Stainless A4-70, M10	Stainless A4-70	M10	Plain (no plating)	10 mm		17 mm	
982A41080	DIN 982 Hexagon Lock Nut, Stainless A4-80, M10	Stainless A4-80	M10	Plain (no plating)	10 mm		17 mm	
982A412	DIN 982 Hexagon Lock Nut, Stainless A4-70, M12	Stainless A4-70	M12	Plain (no plating)	12 mm		19 mm	
982A41280	DIN 982 Hexagon Lock Nut, Stainless A4-80, M12	Stainless A4-80	M12	Plain (no plating)	12 mm		19 mm	
982A41480W	DIN 982 Hexagon Lock Nut, Stainless A4-80, M14	Stainless A4-80	M14	Plain (no plating)	14 mm		22 mm	
982A416	DIN 982 Hexagon Lock Nut, Stainless A4-70, M16	Stainless A4-70	M16	Plain (no plating)	16 mm		24 mm	
982A41680	DIN 982 Hexagon Lock Nut, Stainless A4-80, M16	Stainless A4-80	M16	Plain (no plating)	16 mm		24 mm	
982A42080	DIN 982 Hexagon Lock Nut, Stainless A4-80, M20	Stainless A4-80	M20	Plain (no plating)	20 mm		30 mm	
982A424	DIN 982 Hexagon Lock Nut, Stainless A4-70, M24	Stainless A4-70	M24	Plain (no plating)	24 mm		36 mm	

