

DIN 936 — Hexagon Nut



Catalogue data sheet · 172 sizes · category 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
936031	DIN 936 Hexagon Nut, Steel class 4, M3, Zinc Plated	Steel class 4	M3	Zinc Bright Passivation Fe/Zn P1	3 mm		5.5 mm	
93604301501	DIN 936 Hexagon Nut, Steel class 4, M30 x 1.5, Zinc Plated	Steel class 4	M30 x 1.5	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
93605101001	DIN 936 Hexagon Nut, Steel class 5, M10 x 1, Zinc Plated	Steel class 5	M10 x 1	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
9360516150	DIN 936 Hexagon Nut, Steel class 5, M16 x 1.5, Plain	Steel class 5	M16 x 1.5	Plain (no plating)	16 mm		24 mm	
93608	DIN 936 Hexagon Nut, Steel class 4, M8, Plain	Steel class 4	M8	Plain (no plating)	8 mm		13 mm	
936081	DIN 936 Hexagon Nut, Steel class 4, M8, Zinc Plated	Steel class 4	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
936081001	DIN 936 Hexagon Nut, Steel class 4, M8 x 1, Zinc Plated	Steel class 4	M8 x 1	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
936081SST096	DIN 936 Hexagon Nut, Steel class 4, M8, SST 96 h, Zinc Plated	Steel class 4	M8	Zinc Yellow Passivation Fe/Zn P2	8 mm		13 mm	
93610	DIN 936 Hexagon Nut, Steel class 4, M10, Plain	Steel class 4	M10	Plain (no plating)	10 mm		17 mm	
936101	DIN 936 Hexagon Nut, Steel class 4, M10, Zinc Plated	Steel class 4	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
936101001	DIN 936 Hexagon Nut, Steel class 4, M10 x 1, Zinc Plated	Steel class 4	M10 x 1	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
93610100B	DIN 936 Hexagon Nut, Steel class 4, M10 x 1, Zinc Plated, Black	Steel class 4	M10 x 1	Zinc Black Passivation Fe/Zn P4	10 mm		17 mm	
93610117H	DIN 936 Hexagon Nut, CL.17H, M10, Zinc Plated	CL.17H	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
93610125	DIN 936 Hexagon Nut, Steel class 4, M10 x 1.25, Plain	Steel class 4	M10 x 1.25	Plain (no plating)	10 mm		17 mm	
936101257	DIN 936 Hexagon Nut, Steel class 4, M10 x 1.25, Black Oxide	Steel class 4	M10 x 1.25	Black Oxide	10 mm		17 mm	
936101SST096	DIN 936 Hexagon Nut, Steel class 4, M10, SST 96 h, Zinc Plated	Steel class 4	M10	Zinc Yellow Passivation Fe/Zn P2	10 mm		17 mm	
936121	DIN 936 Hexagon Nut, Steel class 4, M12, Zinc Plated	Steel class 4	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
93612101	DIN 936 Hexagon Nut, Steel class 4, M12 x 1, Zinc Plated	Steel class 4	M12 x 1	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
93612125	DIN 936 Hexagon Nut, Steel class 4, M12 x 1.25, Plain	Steel class 4	M12 x 1.25	Plain (no plating)	12 mm		19 mm	
936121251	DIN 936 Hexagon Nut, Steel class 4, M12 x 1.25, Zinc Plated	Steel class 4	M12 x 1.25	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
93612150	DIN 936 Hexagon Nut, Steel class 4, M12 x 1.5, Plain	Steel class 4	M12 x 1.5	Plain (no plating)	12 mm		19 mm	
936121501	DIN 936 Hexagon Nut, Steel class 4, M12 x 1.5, Zinc Plated	Steel class 4	M12 x 1.5	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
936121SST096	DIN 936 Hexagon Nut, Steel class 4, M12, SST 96 h, Zinc Plated	Steel class 4	M12	Zinc Yellow Passivation Fe/Zn P2	12 mm		19 mm	
936121SST200	DIN 936 Hexagon Nut, Steel class 4, M12, SST 200 h, Zinc Plated	Steel class 4	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
936122	DIN 936 Hexagon Nut, Steel class 4, M12, Hot-Dip Galvanized (ISO)	Steel class 4	M12	HOT DIP GALVANIZED ISO FIT	12 mm		19 mm	
936141	DIN 936 Hexagon Nut, Steel class 4, M14, Zinc Plated	Steel class 4	M14	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
936141251	DIN 936 Hexagon Nut, Steel class 4, M14 x 1.25, Zinc Plated	Steel class 4	M14 x 1.25	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
93614150	DIN 936 Hexagon Nut, Steel class 4, M14 x 1.5, Plain	Steel class 4	M14 x 1.5	Plain (no plating)	14 mm		22 mm	
936141501	DIN 936 Hexagon Nut, Steel class 4, M14 x 1.5, Zinc Plated	Steel class 4	M14 x 1.5	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
936141SST096	DIN 936 Hexagon Nut, Steel class 4, M14, SST 96 h, Zinc Plated	Steel class 4	M14	Zinc Yellow Passivation Fe/Zn P2	14 mm		22 mm	
93616	DIN 936 Hexagon Nut, Steel class 4, M16, Plain	Steel class 4	M16	Plain (no plating)	16 mm		24 mm	
936161	DIN 936 Hexagon Nut, Steel class 4, M16, Zinc Plated	Steel class 4	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
93616150	DIN 936 Hexagon Nut, Steel class 4, M16 x 1.5, Plain	Steel class 4	M16 x 1.5	Plain (no plating)	16 mm		24 mm	
936161501	DIN 936 Hexagon Nut, Steel class 4, M16 x 1.5, Zinc Plated	Steel class 4	M16 x 1.5	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
93616150ZNF105	DIN 936 Hexagon Nut, Steel class 4, M16 x 1.5, Zinc-Nickel, Silver	Steel class 4	M16 x 1.5	Zn-Ni SILVER 8 MICRON + FINICARD	16 mm		24 mm	
93616151	DIN 936 Hexagon Nut, Steel class 4, M16 x 1.5, Zinc Plated	Steel class 4	M16 x 1.5	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
936161SST096	DIN 936 Hexagon Nut, Steel class 4, M16, SST 96 h, Zinc Plated	Steel class 4	M16	Zinc Yellow Passivation Fe/Zn P2	16 mm		24 mm	
936161SST120	DIN 936 Hexagon Nut, Steel class 4, M16, SST 120 h, Zinc Plated	Steel class 4	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
936161ZNTW	DIN 936 Hexagon Nut, Steel class 4, M16, Zinc-Nickel, Silver	Steel class 4	M16	Zn-Ni SILVER, 8 MICRON, SEALED W	16 mm		24 mm	
936162	DIN 936 Hexagon Nut, Steel class 4, M16, Hot-Dip Galvanised (ISO fit)	Steel class 4	M16	HOT DIP GALVANIZED ISO FIT	16 mm		24 mm	
93617081	DIN 936 Hexagon Nut, CL.17H, M8, Zinc Plated	CL.17H	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
93617161501	DIN 936 Hexagon Nut, CL.17H, M16 x 1.5, Zinc Plated	CL.17H	M16 x 1.5	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
93617H12	DIN 936 Hexagon Nut, CL.17H, M12, Plain	CL.17H	M12	Plain (no plating)	12 mm		19 mm	
93617H121C	DIN 936 Hexagon Nut, CL.17H, M12, EN 10204 3.1 Certificate, Zinc	CL.17H	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		19 mm	
93617H12ZN8CNT2	DIN 936 Hexagon Nut, CL.17H, M12, Zinc Plated	CL.17H	M12	ZINC PLATED, 8 MICRON, SEALED	12 mm		19 mm	
936181501	DIN 936 Hexagon Nut, Steel class 4, M18 x 1.5, Zinc Plated	Steel class 4	M18 x 1.5	Zinc Bright Passivation Fe/Zn P1	18 mm		27 mm	
93620	DIN 936 Hexagon Nut, CL.17H, M20, Plain	CL.17H	M20	Plain (no plating)	20 mm		30 mm	
936201	DIN 936 Hexagon Nut, CL.17H, M20, Zinc Plated	CL.17H	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
93620150	DIN 936 Hexagon Nut, CL.22H, M20 x 1.5, Plain	CL.22H	M20 x 1.5	Plain (no plating)	20 mm		30 mm	
936201501	DIN 936 Hexagon Nut, CL.17H, M20 x 1.5, Zinc Plated	CL.17H	M20 x 1.5	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
936201503	DIN 936 Hexagon Nut, CL.17H, M20 x 1.5, Zinc Plated, Yellow Pass	CL.17H	M20 x 1.5	Zinc Yellow Passivation Fe/Zn P2	20 mm		30 mm	
93620150ZNTF105	DIN 936 Hexagon Nut, CL.17H, M20 x 1.5, Zinc-Nickel, Silver	CL.17H	M20 x 1.5	Zn-Ni SILVER 8 MICRON + FINICARD	20 mm		30 mm	
936201SST200	DIN 936 Hexagon Nut, CL.17H, M20, SST 200 h, Zinc Plated	CL.17H	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
936202	DIN 936 Hexagon Nut, CL.17H, M20, Hot-Dip Galvanised (ISO fit)	CL.17H	M20	HOT DIP GALVANIZED ISO FIT	20 mm		30 mm	
93620200	DIN 936 Hexagon Nut, CL.17H, M20 x 2, Plain	CL.17H	M20 x 2	Plain (no plating)	20 mm		30 mm	
936202001	DIN 936 Hexagon Nut, CL.17H, M20 x 2, Zinc Plated	CL.17H	M20 x 2	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
93620ZNTW	DIN 936 Hexagon Nut, CL.17H, M20, Zinc-Nickel, Silver	CL.17H	M20	Zn-Ni SILVER, 8 MICRON, SEALED W	20 mm		30 mm	
936221	DIN 936 Hexagon Nut, CL.17H, M22, Zinc Plated	CL.17H	M22	Zinc Bright Passivation Fe/Zn P1	22 mm		32 mm	
93622151	DIN 936 Hexagon Nut, CL.17H, M22 x 1.5, Zinc Plated	CL.17H	M22 x 1.5	Zinc Bright Passivation Fe/Zn P1	22 mm		32 mm	
93622201	DIN 936 Hexagon Nut, CL.17H, M22 x 2, Zinc Plated	CL.17H	M22 x 2	Zinc Bright Passivation Fe/Zn P1	22 mm		32 mm	
9362222	DIN 936 Hexagon Nut, CL.22H, M22, Plain	CL.22H	M22	Plain (no plating)	22 mm		32 mm	
936222415	DIN 936 Hexagon Nut, CL.22H, M24 x 1.5, Plain	CL.22H	M24 x 1.5	Plain (no plating)	24 mm		36 mm	
936222415ZN8CNT2	DIN 936 Hexagon Nut, CL.22H, M24 x 1.5, Zinc Plated	CL.22H	M24 x 1.5	ZINC PLATED, 8 MICRON, SEALED	24 mm		36 mm	
93624	DIN 936 Hexagon Nut, CL.17H, M24, Plain	CL.17H	M24	Plain (no plating)	24 mm		36 mm	
936241	DIN 936 Hexagon Nut, CL.17H, M24, Zinc Plated	CL.17H	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
936241501	DIN 936 Hexagon Nut, CL.17H, M24 x 1.5, Zinc Plated	CL.17H	M24 x 1.5	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
936241501-S0421	DIN 936 Hexagon Nut, CL.17H, M24 x 1.5, Zinc Plated	CL.17H	M24 x 1.5	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
936242	DIN 936 Hexagon Nut, CL.17H, M24, Hot-Dip Galvanised (ISO fit)	CL.17H	M24	HOT DIP GALVANIZED ISO FIT	24 mm		36 mm	
93624200	DIN 936 Hexagon Nut, CL.17H, M24 x 2, Plain	CL.17H	M24 x 2	Plain (no plating)	24 mm		36 mm	
936242001	DIN 936 Hexagon Nut, CL.17H, M24 x 2, Zinc Plated	CL.17H	M24 x 2	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
9362420022C	DIN 936 Hexagon Nut, CL.22H, M24 x 2, EN 10204 3.1 Certificate	CL.22H	M24 x 2	Plain (no plating)	24 mm		36 mm	
93624200ZNF105	DIN 936 Hexagon Nut, CL.17H, M24 x 2, Zinc-Nickel, Silver	CL.17H	M24 x 2	Zn-Ni SILVER 8 MICRON +				

FINIGARD

24 mm

36 mm

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93624ZNF105	DIN 936 Hexagon Nut, CL.17H, M24, Zinc-Nickel, Silver	CL.17H	M24	Zn-Ni SILVER 8 MICRON + FINIGARD	24 mm		36 mm	
936271	DIN 936 Hexagon Nut, CL.17H, M27, Zinc Plated	CL.17H	M27	Zinc Bright Passivation Fe/Zn P1	27 mm		41 mm	
936271501	DIN 936 Hexagon Nut, CL.17H, M27 x 1.5, Zinc Plated	CL.17H	M27 x 1.5	Zinc Bright Passivation Fe/Zn P1	27 mm		41 mm	
93627200	DIN 936 Hexagon Nut, CL.14H, M27 x 2, Plain	CL.14H	M27 x 2	Plain (no plating)	27 mm		41 mm	
936272001	DIN 936 Hexagon Nut, CL.17H, M27 x 2, Zinc Plated	CL.17H	M27 x 2	Zinc Bright Passivation Fe/Zn P1	27 mm		41 mm	
93628150	DIN 936 Hexagon Nut, CL.17H, M28 x 1.5, Plain	CL.17H	M28 x 1.5	Plain (no plating)	28 mm		41 mm	
936281501	DIN 936 Hexagon Nut, CL.17H, M28 x 1.5, Zinc Plated	CL.17H	M28 x 1.5	Zinc Bright Passivation Fe/Zn P1	28 mm		41 mm	
93630	DIN 936 Hexagon Nut, CL.17H, M30, Plain	CL.17H	M30	Plain (no plating)	30 mm		46 mm	
936301	DIN 936 Hexagon Nut, CL.17H, M30, Zinc Plated	CL.17H	M30	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
93630150	DIN 936 Hexagon Nut, CL.17H, M30 x 1.5, Plain	CL.17H	M30 x 1.5	Plain (no plating)	30 mm		46 mm	
936301501	DIN 936 Hexagon Nut, CL.17H, M30 x 1.5, Zinc Plated	CL.17H	M30 x 1.5	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
93630150GEO500A	DIN 936 Hexagon Nut, CL.17H, M30 x 1.5, Zinc Flake, Silver	CL.17H	M30 x 1.5	GEOMET 500A	30 mm		46 mm	
936302	DIN 936 Hexagon Nut, CL.17H, M30, Hot-Dip Galvanised (ISO fit)	CL.17H	M30	HOT DIP GALVANIZED ISO FIT	30 mm		46 mm	
93630200	DIN 936 Hexagon Nut, CL.17H, M30 x 2, Plain	CL.17H	M30 x 2	Plain (no plating)	30 mm		46 mm	
936302001	DIN 936 Hexagon Nut, CL.17H, M30 x 2, Zinc Plated	CL.17H	M30 x 2	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
93630GEO5A	DIN 936 Hexagon Nut, CL.17H, M30, Zinc Flake, Silver	CL.17H	M30	GEOMET 500A	30 mm		46 mm	
936331	DIN 936 Hexagon Nut, CL.17H, M33, Zinc Plated	CL.17H	M33	Zinc Bright Passivation Fe/Zn P1	33 mm		50 mm	
93633150	DIN 936 Hexagon Nut, CL.17H, M33 x 1.5, Plain	CL.17H	M33 x 1.5	Plain (no plating)	33 mm		50 mm	
936331501	DIN 936 Hexagon Nut, CL.17H, M33 x 1.5, Zinc Plated	CL.17H	M33 x 1.5	Zinc Bright Passivation Fe/Zn P1	33 mm		50 mm	
936332	DIN 936 Hexagon Nut, CL.17H, M33, Hot-Dip Galvanised (ISO fit)	CL.17H	M33	HOT DIP GALVANIZED ISO FIT	33 mm		50 mm	
93633200	DIN 936 Hexagon Nut, CL.17H, M33 x 2, Plain	CL.17H	M33 x 2	Plain (no plating)	33 mm		50 mm	
93636	DIN 936 Hexagon Nut, CL.17H, M36, Plain	CL.17H	M36	Plain (no plating)	36 mm		55 mm	
936361	DIN 936 Hexagon Nut, CL.17H, M36, Zinc Plated	CL.17H	M36	Zinc Bright Passivation Fe/Zn P1	36 mm		55 mm	
93636150	DIN 936 Hexagon Nut, CL.17H, M36 x 1.5, Plain	CL.17H	M36 x 1.5	Plain (no plating)	36 mm		55 mm	
936361501	DIN 936 Hexagon Nut, CL.17H, M36 x 1.5, Zinc Plated	CL.17H	M36 x 1.5	Zinc Bright Passivation Fe/Zn P1	36 mm		55 mm	
936362001	DIN 936 Hexagon Nut, CL.17H, M36 x 2, Zinc Plated	CL.17H	M36 x 2	Zinc Bright Passivation Fe/Zn P1	36 mm		55 mm	
93636200ZNF105	DIN 936 Hexagon Nut, CL.17H, M36 x 2, Zinc-Nickel, Silver	CL.17H	M36 x 2	Zn-Ni SILVER 8 MICRON + FINIGARD	36 mm		55 mm	
93636300	DIN 936 Hexagon Nut, CL.17H, M36 x 3, Plain	CL.17H	M36 x 3	Plain (no plating)	36 mm		55 mm	
936363001	DIN 936 Hexagon Nut, CL.17H, M36 x 3, Zinc Plated	CL.17H	M36 x 3	Zinc Bright Passivation Fe/Zn P1	36 mm		55 mm	
936363002	DIN 936 Hexagon Nut, CL.17H, M36 x 3, Hot-Dip Galvanised (ISO fit)	CL.17H	M36 x 3	HOT DIP GALVANIZED ISO FIT	36 mm		55 mm	
93636ZNF105	DIN 936 Hexagon Nut, CL.17H, M36, Zinc-Nickel, Silver	CL.17H	M36	Zn-Ni SILVER 8 MICRON + FINIGARD	36 mm		55 mm	
93639	DIN 936 Hexagon Nut, CL.17H, M39, Plain	CL.17H	M39	Plain (no plating)	39 mm		60 mm	
936391	DIN 936 Hexagon Nut, CL.17H, M39, Zinc Plated	CL.17H	M39	Zinc Bright Passivation Fe/Zn P1	39 mm		60 mm	
93639150	DIN 936 Hexagon Nut, CL.17H, M39 x 1.5, Plain	CL.17H	M39 x 1.5	Plain (no plating)	39 mm		60 mm	
936391501	DIN 936 Hexagon Nut, CL.17H, M39 x 1.5, Zinc Plated	CL.17H	M39 x 1.5	Zinc Bright Passivation Fe/Zn P1	39 mm		60 mm	
93639150ZNF105	DIN 936 Hexagon Nut, CL.17H, M39 x 1.5, Zinc-Nickel, Silver	CL.17H	M39 x 1.5	Zn-Ni SILVER 8 MICRON + FINIGARD	39 mm		60 mm	
93639300	DIN 936 Hexagon Nut, CL.17H, M39 x 3, Plain	CL.17H	M39 x 3	Plain (no plating)	39 mm		60 mm	
93642	DIN 936 Hexagon Nut, CL.17H, M42, Plain	CL.17H	M42	Plain (no plating)	42 mm		65 mm	
93642150	DIN 936 Hexagon Nut, CL.17H, M42 x 1.5, Plain	CL.17H	M42 x 1.5	Plain (no plating)	42 mm		65 mm	
936421501	DIN 936 Hexagon Nut, CL.17H, M42 x 1.5, Zinc Plated	CL.17H	M42 x 1.5	Zinc Bright Passivation Fe/Zn P1	42 mm		65 mm	
93645150	DIN 936 Hexagon Nut, CL.17H, M45 x 1.5, Plain	CL.17H	M45 x 1.5	Plain (no plating)	45 mm		70 mm	
936451501	DIN 936 Hexagon Nut, CL.17H, M45 x 1.5, Zinc Plated	CL.17H	M45 x 1.5	Zinc Bright Passivation Fe/Zn P1	45 mm		70 mm	
93645300	DIN 936 Hexagon Nut, CL.17H, M45 x 3, Plain	CL.17H	M45 x 3	Plain (no plating)	45 mm		70 mm	
936481	DIN 936 Hexagon Nut, CL.17H, M48, Zinc Plated	CL.17H	M48	Zinc Bright Passivation Fe/Zn P1	48 mm		75 mm	
93648300	DIN 936 Hexagon Nut, CL.17H, M48 x 3, Plain	CL.17H	M48 x 3	Plain (no plating)	48 mm		75 mm	
936485	DIN 936 Hexagon Nut, Steel class 5, M48, Hot-Dip							

Galvanised (ISO

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
93648ZNTF105	DIN 936 Hexagon Nut, CL.17H, M48, Zinc-Nickel, Silver	CL.17H	M48	Zn-Ni SILVER 8 MICRON + PLATING	48 mm	75 mm		
93680300	DIN 936 Hexagon Nut, Steel class 4, M30, Plain	Steel class 4	M30	Plain (no plating)	30 mm	46 mm		
9368261501	DIN 936 Hexagon Nut, Steel class 4, M26 x 1.5, Zinc Plated	Steel class 4	M26 x 1.5	Zinc Bright Passivation Fe/Zn P1	26 mm	41 mm		
9368271	DIN 936 Hexagon Nut, Steel class 4, M27, Zinc Plated	Steel class 4	M27	Zinc Bright Passivation Fe/Zn P1	27 mm	41 mm		
9368301501	DIN 936 Hexagon Nut, Steel class 4, M30 x 1.5, Zinc Plated	Steel class 4	M30 x 1.5	Zinc Bright Passivation Fe/Zn P1	30 mm	46 mm		
936842301	DIN 936 Hexagon Nut, Steel class 4, M42 x 3, Zinc Plated	Steel class 4	M42 x 3	Zinc Bright Passivation Fe/Zn P1	42 mm	65 mm		
936A208	DIN 936 Hexagon Nut, Stainless A2-35, M8	Stainless A2-35	M8	Plain (no plating)	8 mm	13 mm		
936A210	DIN 936 Hexagon Nut, Stainless A2-35, M10	Stainless A2-35	M10	Plain (no plating)	10 mm	17 mm		
936A210100	DIN 936 Hexagon Nut, Stainless A2-35, M10 x 1	Stainless A2-35	M10 x 1	Plain (no plating)	10 mm	17 mm		
936A212	DIN 936 Hexagon Nut, Stainless A2-35, M12	Stainless A2-35	M12	Plain (no plating)	12 mm	19 mm		
936A214	DIN 936 Hexagon Nut, Stainless A2-35, M14	Stainless A2-35	M14	Plain (no plating)	14 mm	22 mm		
936A216	DIN 936 Hexagon Nut, Stainless A2-35, M16	Stainless A2-35	M16	Plain (no plating)	16 mm	24 mm		
936A218	DIN 936 Hexagon Nut, Stainless A2-35, M18	Stainless A2-35	M18	Plain (no plating)	18 mm	27 mm		
936A220	DIN 936 Hexagon Nut, Stainless A2-35, M20	Stainless A2-35	M20	Plain (no plating)	20 mm	30 mm		
936A220150	DIN 936 Hexagon Nut, Stainless A2-35, M20 x 1.5	Stainless A2-35	M20 x 1.5	Plain (no plating)	20 mm	30 mm		
936A222	DIN 936 Hexagon Nut, Stainless A2-25, M22	Stainless A2-25	M22	Plain (no plating)	22 mm	32 mm		
936A224	DIN 936 Hexagon Nut, Stainless A2-25, M24	Stainless A2-25	M24	Plain (no plating)	24 mm	36 mm		
936A224200	DIN 936 Hexagon Nut, Stainless A2-25, M24 x 2	Stainless A2-25	M24 x 2	Plain (no plating)	24 mm	36 mm		
936A227	DIN 936 Hexagon Nut, Stainless A2-25, M27	Stainless A2-25	M27	Plain (no plating)	27 mm	41 mm		
936A230	DIN 936 Hexagon Nut, Stainless A2-25, M30	Stainless A2-25	M30	Plain (no plating)	30 mm	46 mm		
936A233	DIN 936 Hexagon Nut, Stainless A2-25, M33	Stainless A2-25	M33	Plain (no plating)	33 mm	50 mm		
936A4008	DIN 936 Hexagon Nut, Stainless A4-35, M8	Stainless A4-35	M8	Plain (no plating)	8 mm	13 mm		
936A4042200	DIN 936 Hexagon Nut, Stainless A4, M42 x 2	Stainless A4	M42 x 2	Plain (no plating)	42 mm	65 mm		
936A408	DIN 936 Hexagon Nut, Stainless A4-35, M8	Stainless A4-35	M8	Plain (no plating)	8 mm	13 mm		
936A410	DIN 936 Hexagon Nut, Stainless A4-35, M10	Stainless A4-35	M10	Plain (no plating)	10 mm	17 mm		
936A412	DIN 936 Hexagon Nut, Stainless A4-35, M12	Stainless A4-35	M12	Plain (no plating)	12 mm	19 mm		
936A41215	DIN 936 Hexagon Nut, Stainless A4-35, M12 x 1.5	Stainless A4-35	M12 x 1.5	Plain (no plating)	12 mm	19 mm		
936A414	DIN 936 Hexagon Nut, Stainless A4-35, M14	Stainless A4-35	M14	Plain (no plating)	14 mm	22 mm		
936A416	DIN 936 Hexagon Nut, Stainless A4-35, M16	Stainless A4-35	M16	Plain (no plating)	16 mm	24 mm		
936A420	DIN 936 Hexagon Nut, Stainless A4-35, M20	Stainless A4-35	M20	Plain (no plating)	20 mm	30 mm		
936A420150	DIN 936 Hexagon Nut, Stainless A4-35, M20 x 1.5	Stainless A4-35	M20 x 1.5	Plain (no plating)	20 mm	30 mm		
936A420150L	DIN 936 Hexagon Nut, Stainless A4-35, M20 x 1.5, Left-Hand Thread	Stainless A4-35	M20 x 1.5	Plain (no plating)	20 mm	30 mm		
936A424	DIN 936 Hexagon Nut, Stainless A4-25, M24	Stainless A4-25	M24	Plain (no plating)	24 mm	36 mm		
936A427150	DIN 936 Hexagon Nut, Stainless A4-35, M27 x 1.5, With Certificate	Stainless A4-35	M27 x 1.5	Plain (no plating)	27 mm	41 mm		
936B05	DIN 936 Hexagon Nut, Brass, M5, Plain	Brass	M5	Plain (no plating)	5 mm	8 mm		
936B10	DIN 936 Hexagon Nut, Brass, M10, Plain	Brass	M10	Plain (no plating)	10 mm	17 mm		
936B14	DIN 936 Hexagon Nut, Brass, M14, Plain	Brass	M14	Plain (no plating)	14 mm	22 mm		
936B16	DIN 936 Hexagon Nut, Brass, M16, Plain	Brass	M16	Plain (no plating)	16 mm	24 mm		
936B24	DIN 936 Hexagon Nut, Brass, M24, Plain	Brass	M24	Plain (no plating)	24 mm	36 mm		
936B30150	DIN 936 Hexagon Nut, Brass, M30 x 1.5, Plain	Brass	M30 x 1.5	Plain (no plating)	30 mm	46 mm		
936L121	DIN 936 Hexagon Nut, Steel class 4, M12, Left-Hand Thread, Zinc	Steel class 4	M12	Zinc Bright Passivation Fe/Zn P1	12 mm	19 mm		
936L12117H	DIN 936 Hexagon Nut, Steel class 4, M12, Left-Hand Thread, Zinc	Steel class 4	M12	Zinc Bright Passivation Fe/Zn P1	12 mm	19 mm		
936L16	DIN 936 Hexagon Nut, Steel class 4, M16, Left-Hand Thread, Plain	Steel class 4	M16	Plain (no plating)	16 mm	24 mm		
936L161	DIN 936 Hexagon Nut, Steel class 4, M16, Left-Hand Thread, Zinc	Steel class 4	M16	Zinc Bright Passivation Fe/Zn P1	16 mm	24 mm		
936L16ZNTW	DIN 936 Hexagon Nut, Steel class 4, M16, Left-Hand Thread, Zinc	Steel class 4	M16	Zn-Ni SILVER, 8 MICRON, SEALED W	16 mm	24 mm		
936L201	DIN 936 Hexagon Nut, CL.17H, M20, Left-Hand Thread,							

Zinc Plated

CL.17H

M20

Zinc Bright Passivation Fe/Zn P1

20 mm

30 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
936L20150	DIN 936 Hexagon Nut, CL.17H, M20 x 1.5, Left-Hand Thread, Plain	CL.17H	M20 x 1.5	Plain (no plating)	20 mm		30 mm	
936L201501	DIN 936 Hexagon Nut, CL.17H, M20 x 1.5, Left-Hand Thread, Zinc P	CL.17H	M20 x 1.5	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
936L24	DIN 936 Hexagon Nut, CL.17H, M24, Left-Hand Thread, Plain	CL.17H	M24	Plain (no plating)	24 mm		36 mm	
936L24020	DIN 936 Hexagon Nut, CL.17H, M24 x 2, Left-Hand Thread, Plain	CL.17H	M24 x 2	Plain (no plating)	24 mm		36 mm	
936L241	DIN 936 Hexagon Nut, CL.17H, M24, Left-Hand Thread, Zinc Plated	CL.17H	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
936L24150	DIN 936 Hexagon Nut, CL.14H, M24 x 1.5, Left-Hand Thread, Plain	CL.14H	M24 x 1.5	Plain (no plating)	24 mm		36 mm	
936L241501	DIN 936 Hexagon Nut, CL.14H, M24 x 1.5, Left-Hand Thread, Zinc P	CL.14H	M24 x 1.5	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
936L301501	DIN 936 Hexagon Nut, CL.17H, M30 x 1.5, Left-Hand Thread, Zinc P	CL.17H	M30 x 1.5	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	

