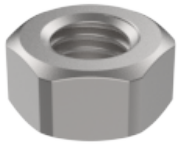
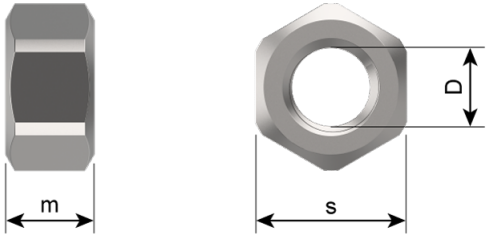
ISO 4032 — Hexagon Nut

Catalogue data sheet · 678 sizes · category Nuts / Hexagon 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
4032-1.4410-0050	ISO 4032 Hexagon Nut, Stainless D8-70, M5 (4032-1.4410-0050)	Stainless D8-70	M5	Plain (no plating)	5 mm		8 mm	
4032-1.4462-0200	ISO 4032 Hexagon Nut, Duplex stainless D6-70 (1.4462), M20 (4032	Duplex stainless D6-70 (1.4462)	M20	Plain (no plating)	20 mm		30 mm	
4032-1.4462-0240	ISO 4032 Hexagon Nut, Duplex stainless D6-70 (1.4462), M24 (4032	Duplex stainless D6-70 (1.4462)	M24	Plain (no plating)	24 mm		36 mm	
40320020-S	ISO 4032 Hexagon Nut, Steel class 8, M2, With Certificate, Plain	Steel class 8	M2	Plain (no plating)	2 mm		4 mm	
403200201	ISO 4032 Hexagon Nut, Steel class 8, M2, Zinc Plated	Steel class 8	M2	Zinc Bright Passivation Fe/Zn P1	2 mm		4 mm	
403200201SST200	ISO 4032 Hexagon Nut, Steel class 8, M2, SST 200 h, Zinc Plated	Steel class 8	M2	Zinc Bright Passivation Fe/Zn P1	2 mm		4 mm	
40320030	ISO 4032 Hexagon Nut, Steel class 8, M3, Plain	Steel class 8	M3	Plain (no plating)	3 mm		5.5 mm	
403200301	ISO 4032 Hexagon Nut, Steel class 8, M3, Zinc Plated	Steel class 8	M3	Zinc Bright Passivation Fe/Zn P1	3 mm		5.5 mm	
403200301-S	ISO 4032 Hexagon Nut, Steel class 8, M3, With Certificate, Zinc Plated	Steel class 8	M3	Zinc Bright Passivation Fe/Zn P1	3 mm		5.5 mm	
403200301SST200	ISO 4032 Hexagon Nut, Steel class 8, M3, SST 200 h, Zinc Plated	Steel class 8	M3	Zinc Bright Passivation Fe/Zn P1	3 mm		5.5 mm	
40320030I	ISO 4032 Hexagon Nut, Steel class 8, M3, Plain	Steel class 8	M3	Plain (no plating)	3 mm		5.5 mm	
40320030ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M3, Zinc-Nickel, Silver	Steel class 8	M3	Zn-Ni SILVER 5 MICRON + FINIGARD	3 mm		5.5 mm	
4032003ZNNI8FNT2	ISO 4032 Hexagon Nut, Steel class 8, M3, Zinc-Nickel, Black	Steel class 8	M3	Zn-Ni BLACK, SEALED WITH LUBRICA	3 mm		5.5 mm	
40320040	ISO 4032 Hexagon Nut, Steel class 8, M4, Plain	Steel class 8	M4	Plain (no plating)	4 mm		7 mm	
40320040-S	ISO 4032 Hexagon Nut, Steel class 8, M4, With Certificate, Plain	Steel class 8	M4	Plain (no plating)	4 mm		7 mm	
403200401	ISO 4032 Hexagon Nut, Steel class 8, M4, Zinc Plated	Steel class 8	M4	Zinc Bright Passivation Fe/Zn P1	4 mm		7 mm	
403200401-S	ISO 4032 Hexagon Nut, Steel class 8, M4, With Certificate, Zinc Plated	Steel class 8	M4	Zinc Bright Passivation Fe/Zn P1	4 mm		7 mm	
403200401SST200	ISO 4032 Hexagon Nut, Steel class 8, M4, SST 200 h, Zinc Plated	Steel class 8	M4	Zinc Bright Passivation Fe/Zn P1	4 mm		7 mm	
40320040GEO	ISO 4032 Hexagon Nut, Steel class 8, M4, Zinc Flake, Silver	Steel class 8	M4	GEOMET 500B	4 mm		7 mm	
40320040I	ISO 4032 Hexagon Nut, Steel class 8, M4, Plain	Steel class 8	M4	Plain (no plating)	4 mm		7 mm	
40320040ZNBF105	ISO 4032 Hexagon Nut, Steel class 8, M4, Zinc-Nickel, Black	Steel class 8	M4	Zn-Ni BLACK + FINIGARD 105	4 mm		7 mm	
40320040ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M4, Zinc-Nickel, Silver	Steel class 8	M4	Zn-Ni SILVER 5 MICRON + FINIGARD	4 mm		7 mm	
40320040ZNF105I	ISO 4032 Hexagon Nut, Steel class 8, M4, Zinc-Nickel, Silver	Steel class 8	M4	Zn-Ni SILVER 5 MICRON + FINIGARD	4 mm		7 mm	
40320040ZNNI8FNT2	ISO 4032 Hexagon Nut, Steel class 8, M4, Zinc-Nickel, Black	Steel class 8	M4	Zn-Ni BLACK, SEALED WITH LUBRICA	4 mm		7 mm	
40320050	ISO 4032 Hexagon Nut, Steel class 8, M5, Plain	Steel class 8	M5	Plain (no plating)	5 mm		8 mm	
40320050-S	ISO 4032 Hexagon Nut, Steel class 8, M5, Plain							

(40320050-S)

Steel class 8	M5	Plain (no plating)	5 mm	8 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
403200501	ISO 4032 Hexagon Nut, Steel class 8, M5, Zinc Plated	Steel class 8	M5	Zinc Bright Passivation Fe/Zn P1	5 mm		8 mm	
403200501SST400	ISO 4032 Hexagon Nut, Steel class 5, M5, SST 400 h, Zinc Plated	Steel class 5	M5	Zinc Bright Passivation Fe/Zn P1	5 mm		8 mm	
403200503	ISO 4032 Hexagon Nut, Steel class 8, M5, Zinc Plated, Yellow Pas	Steel class 8	M5	Zinc Yellow Passivation Fe/Zn P2	5 mm		8 mm	
40320050DP	ISO 4032 Hexagon Nut, Steel class 8, M5, With Certificate, Zinc	Steel class 8	M5	DELTA KL100x2/VH301+GZ	5 mm		8 mm	
40320050I	ISO 4032 Hexagon Nut, Steel class 8, M5, Plain	Steel class 8	M5	Plain (no plating)	5 mm		8 mm	
40320050ZN5CNT2	ISO 4032 Hexagon Nut, Steel class 8, M5, Zinc Plated	Steel class 8	M5	ZINC PLATED, 5 MICRON, SEALED	5 mm		8 mm	
40320050ZNTF105	ISO 4032 Hexagon Nut, Steel class 8, M5, Zinc-Nickel, Silver	Steel class 8	M5	Zn-Ni SILVER 5 MICRON + FINIGARD	5 mm		8 mm	
40320060	ISO 4032 Hexagon Nut, Steel class 8, M6, Plain	Steel class 8	M6	Plain (no plating)	6 mm		10 mm	
403200601	ISO 4032 Hexagon Nut, Steel class 8, M6, Zinc Plated	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm		10 mm	
403200601-ABB	ISO 4032 Hexagon Nut, Steel class 8, M6, Zinc Plated (403200601-	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm		10 mm	
403200601SST096	ISO 4032 Hexagon Nut, Steel class 8, M6, SST 96 h, Zinc Plated	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm		10 mm	
403200601SST096GY	ISO 4032 Hexagon Nut, Steel class 8, M6, SST 96 h, Zinc Plated	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm		10 mm	
403200601SST200	ISO 4032 Hexagon Nut, Steel class 8, M6, SST 200 h, Zinc Plated	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm		10 mm	
403200601SST400	ISO 4032 Hexagon Nut, Steel class 8, M6, SST 400 h, Zinc Plated	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm		10 mm	
403200602	ISO 4032 Hexagon Nut, Steel class 8, M6, Hot-Dip Galvanised (ISO	Steel class 8	M6	HOT DIP GALVANIZED ISO FIT	6 mm		10 mm	
403200602C	ISO 4032 Hexagon Nut, Steel class 8, M6, EN 10204 3.1 Certificat	Steel class 8	M6	HOT DIP GALVANIZED ISO FIT	6 mm		10 mm	
403200604	ISO 4032 Hexagon Nut, Steel class 8, M6, Nickel Plated	Steel class 8	M6	Nickel Plating	6 mm		10 mm	
40320060I	ISO 4032 Hexagon Nut, Steel class 8, M6, Plain	Steel class 8	M6	Plain (no plating)	6 mm		10 mm	
40320060ZNBV	ISO 4032 Hexagon Nut, Steel class 8, M6, SST 720 h, Zinc-Nickel,	Steel class 8	M6	Zn-Ni BLACK, SEALED WITH LUBRICA	6 mm		10 mm	
40320060ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M6, Zinc-Nickel, Silver	Steel class 8	M6	Zn-Ni SILVER 5 MICRON + FINIGARD	6 mm		10 mm	
40320060ZNF105I	ISO 4032 Hexagon Nut, Steel class 8, M6, Zinc-Nickel, Silver	Steel class 8	M6	Zn-Ni SILVER 5 MICRON + FINIGARD	6 mm		10 mm	
40320067	ISO 4032 Hexagon Nut, Steel class 8, M6, Black Oxide	Steel class 8	M6	Black Oxide	6 mm		10 mm	
40320080	ISO 4032 Hexagon Nut, Steel class 8, M8, Plain	Steel class 8	M8	Plain (no plating)	8 mm		13 mm	
403200801	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc Plated	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
403200801-ABB	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc Plated (403200801-	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
403200801-S	ISO 4032 Hexagon Nut, Steel class 8, M8, With Certificate, Zinc	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
403200801SST096	ISO 4032 Hexagon Nut, Steel class 8, M8, SST 96 h, Zinc Plated	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
403200801SST200	ISO 4032 Hexagon Nut, Steel class 8, M8, SST 200 h, Zinc Plated	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
403200801SST400	ISO 4032 Hexagon Nut, Steel class 8, M8, SST 400 h, Zinc Plated	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
403200802	ISO 4032 Hexagon Nut, Steel class 8, M8, Hot-Dip Galvanised (ISO	Steel class 8	M8	HOT DIP GALVANIZED ISO FIT	8 mm		13 mm	
403200802C	ISO 4032 Hexagon Nut, Steel class 8, M8, EN 10204 3.1 Certificat	Steel class 8	M8	HOT DIP GALVANIZED ISO FIT	8 mm		13 mm	
403200803SST120GY	ISO 4032 Hexagon Nut, Steel class 8, M8, SST 120 h, Zinc Plated	Steel class 8	M8	Zinc Yellow Passivation Fe/Zn P2	8 mm		13 mm	
403200807	ISO 4032 Hexagon Nut, Steel class 8, M8, Black Oxide	Steel class 8	M8	Black Oxide	8 mm		13 mm	
40320080GEO	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc Flake, Silver	Steel class 8	M8	GEOMET 500A	8 mm		13 mm	
40320080GEO321A	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc Flake, Silver	Steel class 8	M8	GEOMET 321A	8 mm		13 mm	
40320080GEO5A	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc Flake, Silver	Steel class 8	M8	GEOMET 500A	8 mm		13 mm	
40320080GEO5B	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc Flake, Silver	Steel class 8	M8	GEOMET 500B	8 mm		13 mm	
40320080I	ISO 4032 Hexagon Nut, Steel class 8, M8, Plain	Steel class 8	M8	Plain (no plating)	8 mm		13 mm	
40320080IC	ISO 4032 Hexagon Nut, Steel class 8, M8, EN 10204 3.1 Certificat	Steel class 8	M8	Plain (no plating)	8 mm		13 mm	
40320080ZN5	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc Plated	Steel class 8	M8	ZINC PLATED, 5 MICRON	8 mm		13 mm	
40320080ZNB	ISO 4032 Hexagon Nut, Steel class 8, M8, SST 720 h, Zinc-Nickel,	Steel class 8	M8	Zn-Ni BLACK, SEALED WITH LUBRICA	8 mm		13 mm	
40320080ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc-Nickel, Silver	Steel class 8	M8	Zn-Ni SILVER 8 MICRON + FINIGARD	8 mm		13 mm	
40320080ZNF105I	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc-Nickel, Silver	Steel class 8	M8	Zn-Ni SILVER 8 MICRON + FINIGARD	8 mm		13 mm	
40320100	ISO 4032 Hexagon Nut, Steel class 8, M10, Plain	Steel class 8	M10	Plain (no plating)	10 mm		17 mm	
40320100-C08	ISO 4032 Hexagon Nut, Steel class 8, M10, With Certificate, Plai	Steel class 8	M10	Plain (no plating)	10 mm		17 mm	
40320100-S	ISO 4032 Hexagon Nut, Steel class 8, M10, With							

Certificate, Plai

Steel class 8	M10	Plain (no plating)	10 mm	17 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
403201001	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc Plated	Steel class 8	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
403201001C	ISO 4032 Hexagon Nut, Steel class 8, M10, EN 10204 3.1	Steel class 8	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
403201001E	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc Plated	Steel class 8	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
403201001SST120	ISO 4032 Hexagon Nut, Steel class 8, M10, SST 120 h,	Steel class 8	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
403201002	ISO 4032 Hexagon Nut, Steel class 8, M10, Hot-Dip	Steel class 8	M10	HOT DIP GALVANIZED ISO FIT	10 mm		17 mm	
403201002ABB	ISO 4032 Hexagon Nut, Steel class 8, M10, Hot-Dip	Steel class 8	M10	HOT DIP GALVANIZED ISO FIT	10 mm		17 mm	
403201002C	ISO 4032 Hexagon Nut, Steel class 8, M10, EN 10204 3.1	Steel class 8	M10	HOT DIP GALVANIZED ISO FIT	10 mm		17 mm	
403201002CL522	ISO 4032 Hexagon Nut, Steel class 8, M10, EN 10204 3.1	Steel class 8	M10	HOT DIP GALVANIZED ISO FIT	10 mm		17 mm	
403201003	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc Plated,	Steel class 8	M10	Zinc Yellow Passivation Fe/Zn P2	10 mm		17 mm	
403201003-C12	ISO 4032 Hexagon Nut, Steel class 8, M10, With	Steel class 8	M10	Zinc Yellow Passivation Fe/Zn P2	10 mm		17 mm	
403201003SST120GY	ISO 4032 Hexagon Nut, Steel class 8, M10, SST 120 h,	Steel class 8	M10	Zinc Yellow Passivation Fe/Zn P2	10 mm		17 mm	
403201007	ISO 4032 Hexagon Nut, Steel class 8, M10, Black Oxide	Steel class 8	M10	Black Oxide	10 mm		17 mm	
40320100DELB	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc Flake,	Steel class 8	M10	DELTA KL100x2/SEAL	10 mm		17 mm	
40320100GEO500B	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc Flake,	Steel class 8	M10	GEOMET 500B	10 mm		17 mm	
40320100GEO5A	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc Flake,	Steel class 8	M10	GEOMET 500A	10 mm		17 mm	
40320100I	ISO 4032 Hexagon Nut, Steel class 8, M10, Plain	Steel class 8	M10	Plain (no plating)	10 mm		17 mm	
40320100IC	ISO 4032 Hexagon Nut, Steel class 8, M10, EN 10204 3.1	Steel class 8	M10	Plain (no plating)	10 mm		17 mm	
40320100ZN8	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc Plated	Steel class 8	M10	ZINC PLATED, 8 MICRON	10 mm		17 mm	
40320100ZNBF105	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc-Nickel,	Steel class 8	M10	Zn-Ni BLACK + FINIGARD 105	10 mm		17 mm	
40320100ZNBV	ISO 4032 Hexagon Nut, Steel class 8, M10, SST 720 h,	Steel class 8	M10	Zn-Ni BLACK, SEALED WITH	10 mm		17 mm	
40320100ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc-Nickel,	Steel class 8	M10	Zn-Ni SILVER 8 MICRON +	10 mm		17 mm	
40320107	ISO 4032 Hexagon Nut, Steel class 8, M10, Black Oxide	Steel class 8	M10	Black Oxide	10 mm		17 mm	
4032010DELB	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc Flake,	Steel class 8	M10	DELTA KL100x2/SEAL	10 mm		17 mm	
4032010GEO	ISO 4032 Hexagon Nut, Steel class 8, M10, Zinc Flake,	Steel class 8	M10	GEOMET 321A	10 mm		17 mm	
4032012	ISO 4032 Hexagon Nut, Steel class 8, M12, Plain	Steel class 8	M12	Plain (no plating)	12 mm		18 mm	
40320120	ISO 4032 Hexagon Nut, Steel class 8, M12, Plain	Steel class 8	M12	Plain (no plating)	12 mm		18 mm	
40320120-S	ISO 4032 Hexagon Nut, Steel class 8, M12, With	Steel class 8	M12	Plain (no plating)	12 mm		18 mm	
403201201	ISO 4032 Hexagon Nut, Steel class 8, M12, Zinc Plated	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	
403201201I	ISO 4032 Hexagon Nut, Steel class 8, M12, Zinc Plated	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	
403201201SST096	ISO 4032 Hexagon Nut, Steel class 8, M12, SST 96 h, Zinc	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	
403201201SST120	ISO 4032 Hexagon Nut, Steel class 8, M12, SST 120 h,	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	
403201201SST200	ISO 4032 Hexagon Nut, Steel class 8, M12, SST 200 h,	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	
403201202	ISO 4032 Hexagon Nut, Steel class 8, M12, Hot-Dip	Steel class 8	M12	HOT DIP GALVANIZED ISO FIT	12 mm		18 mm	
403201202ABB	ISO 4032 Hexagon Nut, Steel class 8, M12, Hot-Dip	Steel class 8	M12	HOT DIP GALVANIZED ISO FIT	12 mm		18 mm	
403201202C	ISO 4032 Hexagon Nut, Steel class 8, M12, EN 10204 3.1	Steel class 8	M12	HOT DIP GALVANIZED ISO FIT	12 mm		18 mm	
403201202CL522	ISO 4032 Hexagon Nut, Steel class 8, M12, EN 10204 3.1	Steel class 8	M12	HOT DIP GALVANIZED ISO FIT	12 mm		18 mm	
403201203SST120GY	ISO 4032 Hexagon Nut, Steel class 8, M12, SST 120 h,	Steel class 8	M12	Zinc Yellow Passivation Fe/Zn P2	12 mm		18 mm	
40320120I	ISO 4032 Hexagon Nut, Steel class 8, M12, Plain	Steel class 8	M12	Plain (no plating)	12 mm		18 mm	
40320120IC	ISO 4032 Hexagon Nut, Steel class 8, M12, EN 10204 3.1	Steel class 8	M12	Plain (no plating)	12 mm		18 mm	
40320120ZN8	ISO 4032 Hexagon Nut, Steel class 8, M12, Zinc Plated	Steel class 8	M12	ZINC PLATED, 8 MICRON	12 mm		18 mm	
40320120ZNBF105	ISO 4032 Hexagon Nut, Steel class 8, M12, Zinc-Nickel,	Steel class 8	M12	Zn-Ni BLACK + FINIGARD 105	12 mm		18 mm	
40320120ZNBV	ISO 4032 Hexagon Nut, Steel class 8, M12, SST 720 h,	Steel class 8	M12	Zn-Ni BLACK, SEALED WITH	12 mm		18 mm	
40320120ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M12, Zinc-Nickel,	Steel class 8	M12	Zn-Ni SILVER 8 MICRON +	12 mm		18 mm	
40320120ZNNE960H	ISO 4032 Hexagon Nut, Steel class 8, M12, With	Steel class 8	M12	ZINC FLAKES SILVER Salt Spray Te	12 mm		18 mm	
4032012GEO	ISO 4032 Hexagon Nut, Steel class 8, M12, Zinc Flake,	Steel class 8	M12	GEOMET 321A	12 mm		18 mm	
40320140	ISO 4032 Hexagon Nut, Steel class 8, M14, Plain	Steel class 8	M14	Plain (no plating)	14 mm		22 mm	

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
403201401	ISO 4032 Hexagon Nut, Steel class 8, M14, Zinc Plated	Steel class 8	M14	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
403201401SST120	ISO 4032 Hexagon Nut, Steel class 8, M14, SST 120 h,	Steel class 8	M14	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
403201402	ISO 4032 Hexagon Nut, Steel class 8, M14, Hot-Dip	Steel class 8	M14	HOT DIP GALVANIZED ISO FIT	14 mm		22 mm	
403201403	ISO 4032 Hexagon Nut, Steel class 8, M14, Zinc Plated,	Steel class 8	M14	Zinc Yellow Passivation Fe/Zn P2	14 mm		22 mm	
40320140I	ISO 4032 Hexagon Nut, Steel class 8, M14, Plain	Steel class 8	M14	Plain (no plating)	14 mm		22 mm	
40320140IC	ISO 4032 Hexagon Nut, Steel class 8, M14, EN 10204 3.1	Steel class 8	M14	Plain (no plating)	14 mm		22 mm	
40320140ZN8	ISO 4032 Hexagon Nut, Steel class 8, M14, Zinc Plated	Steel class 8	M14	ZINC PLATED, 8 MICRON	14 mm		22 mm	
40320140ZNB	ISO 4032 Hexagon Nut, Steel class 8, M14, Zinc-Nickel,	Steel class 8	M14	Zn-Ni BLACK, SEALED WITH	14 mm		22 mm	
40320140ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M14, Zinc-Nickel,	Steel class 8	M14	Zn-Ni SILVER 8 MICRON +	14 mm		22 mm	
4032014GEO	ISO 4032 Hexagon Nut, Steel class 8, M14, Zinc Flake,	Steel class 8	M14	GEOMET 321A	14 mm		22 mm	
4032014ZNBF105	ISO 4032 Hexagon Nut, Steel class 8, M14, SST 1000 h,	Steel class 8	M14	Zn-Ni BLACK + FINIGARD 105	14 mm		22 mm	
4032014ZNBF105I	ISO 4032 Hexagon Nut, Steel class 8, M14, SST 1000 h,	Steel class 8	M14	Zn-Ni BLACK + FINIGARD 105	14 mm		22 mm	
40320160	ISO 4032 Hexagon Nut, Steel class 8, M16, Plain	Steel class 8	M16	Plain (no plating)	16 mm		24 mm	
403201601	ISO 4032 Hexagon Nut, Steel class 8, M16, Zinc Plated	Steel class 8	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
403201601SST072	ISO 4032 Hexagon Nut, Steel class 8, M16, SST 72 h, Zinc	Steel class 8	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
403201601SST200	ISO 4032 Hexagon Nut, Steel class 8, M16, SST 200 h,	Steel class 8	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
403201602	ISO 4032 Hexagon Nut, Steel class 8, M16, Hot-Dip	Steel class 8	M16	HOT DIP GALVANIZED ISO FIT	16 mm		24 mm	
403201602C	ISO 4032 Hexagon Nut, Steel class 8, M16, EN 10204 3.1	Steel class 8	M16	HOT DIP GALVANIZED ISO FIT	16 mm		24 mm	
403201602CL522	ISO 4032 Hexagon Nut, Steel class 8, M16, EN 10204 3.1	Steel class 8	M16	HOT DIP GALVANIZED ISO FIT	16 mm		24 mm	
403201603SST120	ISO 4032 Hexagon Nut, Steel class 8, M16, SST 120 h,	Steel class 8	M16	Zinc Yellow Passivation Fe/Zn P2	16 mm		24 mm	
40320160C	ISO 4032 Hexagon Nut, Steel class 8, M16, EN 10204 3.1	Steel class 8	M16	Plain (no plating)	16 mm		24 mm	
40320160GEO321	ISO 4032 Hexagon Nut, Steel class 8, M16, Zinc Flake,	Steel class 8	M16	GEOMET 321A	16 mm		24 mm	
40320160GEO5A	ISO 4032 Hexagon Nut, Steel class 8, M16, Zinc Flake,	Steel class 8	M16	GEOMET 500A	16 mm		24 mm	
40320160GEO5B	ISO 4032 Hexagon Nut, Steel class 8, M16, Zinc Flake,	Steel class 8	M16	GEOMET 500B	16 mm		24 mm	
40320160I	ISO 4032 Hexagon Nut, Steel class 8, M16, Plain	Steel class 8	M16	Plain (no plating)	16 mm		24 mm	
40320160IC	ISO 4032 Hexagon Nut, Steel class 8, M16, EN 10204 3.1	Steel class 8	M16	Plain (no plating)	16 mm		24 mm	
40320160ZNB	ISO 4032 Hexagon Nut, Steel class 8, M16, SST 720 h,	Steel class 8	M16	Zn-Ni BLACK, SEALED WITH	16 mm		24 mm	
40320160ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M16, Zinc-Nickel,	Steel class 8	M16	Zn-Ni SILVER 8 MICRON +	16 mm		24 mm	
40320167	ISO 4032 Hexagon Nut, Steel class 8, M16, Black Oxide	Steel class 8	M16	Black Oxide	16 mm		24 mm	
4032016D	ISO 4032 Hexagon Nut, Duplex stainless D6-70 (1.4462),	Duplex stainless D6-70 (1.4462)	M16	Plain (no plating)	16 mm		24 mm	
4032016ZFL480	ISO 4032 Hexagon Nut, Steel class 8, M16, Zinc Flake,	Steel class 8	M16	ZINC FLAKES SILVER Salt Spray Te	16 mm		24 mm	
40320180	ISO 4032 Hexagon Nut, Steel class 8, M18, Plain	Steel class 8	M18	Plain (no plating)	18 mm		27 mm	
403201801	ISO 4032 Hexagon Nut, Steel class 8, M18, Zinc Plated	Steel class 8	M18	Zinc Bright Passivation Fe/Zn P1	18 mm		27 mm	
403201801SST200	ISO 4032 Hexagon Nut, Steel class 8, M18, SST 200 h,	Steel class 8	M18	Zinc Bright Passivation Fe/Zn P1	18 mm		27 mm	
403201802	ISO 4032 Hexagon Nut, Steel class 8, M18, Hot-Dip	Steel class 8	M18	HOT DIP GALVANIZED ISO FIT	18 mm		27 mm	
40320180GEO500B	ISO 4032 Hexagon Nut, Steel class 8, M18, Zinc Flake,	Steel class 8	M18	GEOMET 500B	18 mm		27 mm	
40320180GEO5A	ISO 4032 Hexagon Nut, Steel class 8, M18, Zinc Flake,	Steel class 8	M18	GEOMET 500A	18 mm		27 mm	
40320180I	ISO 4032 Hexagon Nut, Steel class 8, M18, Plain	Steel class 8	M18	Plain (no plating)	18 mm		27 mm	
40320180IC	ISO 4032 Hexagon Nut, Steel class 8, M18, EN 10204 3.1	Steel class 8	M18	Plain (no plating)	18 mm		27 mm	
40320200	ISO 4032 Hexagon Nut, Steel class 8, M20, Plain	Steel class 8	M20	Plain (no plating)	20 mm		30 mm	
403202001	ISO 4032 Hexagon Nut, Steel class 8, M20, Zinc Plated	Steel class 8	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
403202001SST200	ISO 4032 Hexagon Nut, Steel class 8, M20, SST 200 h,	Steel class 8	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
403202002	ISO 4032 Hexagon Nut, Steel class 8, M20, Hot-Dip	Steel class 8	M20	HOT DIP GALVANIZED ISO FIT	20 mm		30 mm	
403202002C	ISO 4032 Hexagon Nut, Steel class 8, M20, EN 10204 3.1	Steel class 8	M20	HOT DIP GALVANIZED ISO FIT	20 mm		30 mm	
403202002CL522	ISO 4032 Hexagon Nut, Steel class 8, M20, EN 10204 3.1	Steel class 8	M20	HOT DIP GALVANIZED ISO FIT	20 mm		30 mm	
40320200C	ISO 4032 Hexagon Nut, Steel class 8, M20, EN 10204 3.1							

Certifica

Steel class 8	M20	Plain (no plating)	20 mm	30 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
40320200GEO	ISO 4032 Hexagon Nut, Steel class 8, M20, Zinc Flake, Silver	Steel class 8	M20	GEOMET 321A	20 mm		30 mm	
40320200GEO3BVL C	ISO 4032 Hexagon Nut, Steel class 8, M20, EN 10204 3.1 Certifica	Steel class 8	M20	GEOMET 321B+VL	20 mm		30 mm	
40320200GEO500B	ISO 4032 Hexagon Nut, Steel class 8, M20, Zinc Flake, Silver	Steel class 8	M20	GEOMET 500B	20 mm		30 mm	
40320200I	ISO 4032 Hexagon Nut, Steel class 8, M20, Plain	Steel class 8	M20	Plain (no plating)	20 mm		30 mm	
40320200IC	ISO 4032 Hexagon Nut, Steel class 8, M20, EN 10204 3.1 Certifica	Steel class 8	M20	Plain (no plating)	20 mm		30 mm	
40320200ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M20, Zinc-Nickel, Silver	Steel class 8	M20	Zn-Ni SILVER 8 MICRON + FINIGARD	20 mm		30 mm	
4032020150L	ISO 4032 Hexagon Nut, Steel class 8, M20 x 1.5, Left-Hand Thread	Steel class 8	M20 x 1.5	Plain (no plating)	20 mm		30 mm	
40320207	ISO 4032 Hexagon Nut, Steel class 8, M20, Black Oxide	Steel class 8	M20	Black Oxide	20 mm		30 mm	
40320220	ISO 4032 Hexagon Nut, Steel class 8, M22, Plain	Steel class 8	M22	Plain (no plating)	22 mm		32 mm	
403202201	ISO 4032 Hexagon Nut, Steel class 8, M22, Zinc Plated	Steel class 8	M22	Zinc Bright Passivation Fe/Zn P1	22 mm		32 mm	
403202202	ISO 4032 Hexagon Nut, Steel class 8, M22, Hot-Dip Galvanised (IS	Steel class 8	M22	HOT DIP GALVANIZED ISO FIT	22 mm		32 mm	
40320220IC	ISO 4032 Hexagon Nut, Steel class 8, M22, EN 10204 3.1 Certifica	Steel class 8	M22	Plain (no plating)	22 mm		32 mm	
40320240	ISO 4032 Hexagon Nut, Steel class 8, M24, Plain	Steel class 8	M24	Plain (no plating)	24 mm		36 mm	
403202401	ISO 4032 Hexagon Nut, Steel class 8, M24, Zinc Plated	Steel class 8	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
403202401-S	ISO 4032 Hexagon Nut, Steel class 8, M24, With Certificate, Zinc	Steel class 8	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
403202402	ISO 4032 Hexagon Nut, Steel class 8, M24, Hot-Dip Galvanised (IS	Steel class 8	M24	HOT DIP GALVANIZED ISO FIT	24 mm		36 mm	
403202402C	ISO 4032 Hexagon Nut, Steel class 8, M24, EN 10204 3.1 Certifica	Steel class 8	M24	HOT DIP GALVANIZED ISO FIT	24 mm		36 mm	
403202402CL522	ISO 4032 Hexagon Nut, Steel class 8, M24, EN 10204 3.1 Certifica	Steel class 8	M24	HOT DIP GALVANIZED ISO FIT	24 mm		36 mm	
403202403	ISO 4032 Hexagon Nut, Steel class 8, M24, EN 10204 3.1 Certifica	Steel class 8	M24	Zinc Yellow Passivation Fe/Zn P2	24 mm		36 mm	
40320240C	ISO 4032 Hexagon Nut, Steel class 8, M24, EN 10204 3.1 Certifica	Steel class 8	M24	Plain (no plating)	24 mm		36 mm	
40320240CGEO	ISO 4032 Hexagon Nut, Steel class 8, M24, EN 10204 3.1 Certifica	Steel class 8	M24	GEOMET 500A	24 mm		36 mm	
40320240GEO	ISO 4032 Hexagon Nut, Steel class 8, M24, Zinc Flake, Silver	Steel class 8	M24	GEOMET 321A	24 mm		36 mm	
40320240ZN12	ISO 4032 Hexagon Nut, Steel class 8, M24, Zinc Plated	Steel class 8	M24	ZINC PLATED, 12 MICRON	24 mm		36 mm	
40320240ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M24, Zinc-Nickel, Silver	Steel class 8	M24	Zn-Ni SILVER 8 MICRON + FINIGARD	24 mm		36 mm	
40320240ZNF105I	ISO 4032 Hexagon Nut, Steel class 8, M24, Zinc-Nickel, Silver	Steel class 8	M24	Zn-Ni SILVER 8 MICRON + FINIGARD	24 mm		36 mm	
40320240ZNTF105	ISO 4032 Hexagon Nut, Steel class 8, M24, Zinc-Nickel, Silver	Steel class 8	M24	Zn-Ni SILVER 8 MICRON + FINIGARD	24 mm		36 mm	
40320250	ISO 4032 Hexagon Nut, Steel class 8, M2.5, Plain	Steel class 8	M2.5	Plain (no plating)	2.5 mm		5 mm	
40320270	ISO 4032 Hexagon Nut, Steel class 8, M27, Plain	Steel class 8	M27	Plain (no plating)	27 mm		41 mm	
403202701	ISO 4032 Hexagon Nut, Steel class 8, M27, Zinc Plated	Steel class 8	M27	Zinc Bright Passivation Fe/Zn P1	27 mm		41 mm	
403202701SST400 W	ISO 4032 Hexagon Nut, Steel class 8, M27, SST 400 h, Zinc Plated	Steel class 8	M27	Zinc Bright Passivation Fe/Zn P1	27 mm		41 mm	
403202702	ISO 4032 Hexagon Nut, Steel class 8, M27, Hot-Dip Galvanised (IS	Steel class 8	M27	HOT DIP GALVANIZED ISO FIT	27 mm		41 mm	
403202702C	ISO 4032 Hexagon Nut, Steel class 8, M27, EN 10204 3.1 Certifica	Steel class 8	M27	HOT DIP GALVANIZED ISO FIT	27 mm		41 mm	
40320270C	ISO 4032 Hexagon Nut, Steel class 8, M27, EN 10204 3.1 Certifica	Steel class 8	M27	Plain (no plating)	27 mm		41 mm	
40320300	ISO 4032 Hexagon Nut, Steel class 8, M30, Plain	Steel class 8	M30	Plain (no plating)	30 mm		46 mm	
403203001	ISO 4032 Hexagon Nut, Steel class 8, M30, Zinc Plated	Steel class 8	M30	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
403203002	ISO 4032 Hexagon Nut, Steel class 8, M30, Hot-Dip Galvanised (IS	Steel class 8	M30	HOT DIP GALVANIZED ISO FIT	30 mm		46 mm	
403203002C	ISO 4032 Hexagon Nut, Steel class 8, M30, EN 10204 3.1 Certifica	Steel class 8	M30	HOT DIP GALVANIZED ISO FIT	30 mm		46 mm	
40320300C	ISO 4032 Hexagon Nut, Steel class 8, M30, EN 10204 3.1 Certifica	Steel class 8	M30	Plain (no plating)	30 mm		46 mm	
40320300GEO	ISO 4032 Hexagon Nut, Steel class 8, M30, Zinc Flake, Silver	Steel class 8	M30	GEOMET 500A	30 mm		46 mm	
40320300GEO500A	ISO 4032 Hexagon Nut, Steel class 8, M30, Zinc Flake, Silver	Steel class 8	M30	GEOMET 500A	30 mm		46 mm	
40320300GEO500B	ISO 4032 Hexagon Nut, Steel class 8, M30, Zinc Flake, Silver	Steel class 8	M30	GEOMET 500B	30 mm		46 mm	
40320300GEO500B C	ISO 4032 Hexagon Nut, Steel class 8, M30, EN 10204 3.1 Certifica	Steel class 8	M30	GEOMET 500B	30 mm		46 mm	
40320300ZN12	ISO 4032 Hexagon Nut, Steel class 8, M30, Zinc Plated	Steel class 8	M30	ZINC PLATED, 12 MICRON	30 mm		46 mm	
40320300ZN8	ISO 4032 Hexagon Nut, Steel class 8, M30, Zinc Plated	Steel class 8	M30	ZINC PLATED, 8 MICRON	30 mm		46 mm	
40320330	ISO 4032 Hexagon Nut, Steel class 8, M33, Plain	Steel class 8	M33	Plain (no plating)	33 mm		50 mm	
403203301	ISO 4032 Hexagon Nut, Steel class 8, M33, Zinc Plated	Steel class 8	M33	Zinc Bright Passivation Fe/Zn P1	33 mm		50 mm	

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
403203302	ISO 4032 Hexagon Nut, Steel class 8, M33, Hot-Dip Galvanised (IS	Steel class 8	M33	HOT DIP GALVANIZED ISO FIT	33 mm		50 mm	
40320360	ISO 4032 Hexagon Nut, Steel class 8, M36, Plain	Steel class 8	M36	Plain (no plating)	36 mm		55 mm	
403203601	ISO 4032 Hexagon Nut, Steel class 8, M36, Zinc Plated	Steel class 8	M36	Zinc Bright Passivation Fe/Zn P1	36 mm		55 mm	
403203602	ISO 4032 Hexagon Nut, Steel class 8, M36, Hot-Dip Galvanised (IS	Steel class 8	M36	HOT DIP GALVANIZED ISO FIT	36 mm		55 mm	
403203602C	ISO 4032 Hexagon Nut, Steel class 8, M36, EN 10204 3.1 Certifica	Steel class 8	M36	HOT DIP GALVANIZED ISO FIT	36 mm		55 mm	
403203602O	ISO 4032 Hexagon Nut, Steel class 8, M36, Oversize, Hot-Dip Galv	Steel class 8	M36	HOT DIP GALVANIZED OVERSIZED	36 mm		55 mm	
40320360C	ISO 4032 Hexagon Nut, Steel class 8, M36, EN 10204 3.1 Certifica	Steel class 8	M36	Plain (no plating)	36 mm		55 mm	
40320360GEO	ISO 4032 Hexagon Nut, Steel class 8, M36, Zinc Flake, Silver	Steel class 8	M36	GEOMET 500A	36 mm		55 mm	
40320360ZN12	ISO 4032 Hexagon Nut, Steel class 8, M36, Zinc Plated	Steel class 8	M36	ZINC PLATED, 12 MICRON	36 mm		55 mm	
40320390	ISO 4032 Hexagon Nut, Steel class 8, M39, Plain	Steel class 8	M39	Plain (no plating)	39 mm		60 mm	
403203901	ISO 4032 Hexagon Nut, Steel class 8, M39, Zinc Plated	Steel class 8	M39	Zinc Bright Passivation Fe/Zn P1	39 mm		60 mm	
403203902	ISO 4032 Hexagon Nut, Steel class 8, M39, Hot-Dip Galvanised (IS	Steel class 8	M39	HOT DIP GALVANIZED ISO FIT	39 mm		60 mm	
40320390A3C	ISO 4032 Hexagon Nut, Steel class 8, M39, Zinc Plated	Steel class 8	M39	ZINC PLATED, 8 MICRON	39 mm		60 mm	
40320420	ISO 4032 Hexagon Nut, Steel class 8, M42, Plain	Steel class 8	M42	Plain (no plating)	42 mm		65 mm	
403204201	ISO 4032 Hexagon Nut, Steel class 8, M42, Zinc Plated	Steel class 8	M42	Zinc Bright Passivation Fe/Zn P1	42 mm		65 mm	
403204202	ISO 4032 Hexagon Nut, Steel class 8, M42, Hot-Dip Galvanised (IS	Steel class 8	M42	HOT DIP GALVANIZED ISO FIT	42 mm		65 mm	
403204207	ISO 4032 Hexagon Nut, Steel class 8, M42, Black Oxide	Steel class 8	M42	Black Oxide	42 mm		65 mm	
40320420A3C	ISO 4032 Hexagon Nut, Steel class 8, M42, Zinc Plated	Steel class 8	M42	ZINC PLATED, 8 MICRON	42 mm		65 mm	
40320420GEO	ISO 4032 Hexagon Nut, Steel class 8, M42, Zinc Flake, Silver	Steel class 8	M42	GEOMET 321A	42 mm		65 mm	
40320420ZN12	ISO 4032 Hexagon Nut, Steel class 8, M42, Zinc Plated	Steel class 8	M42	ZINC PLATED, 12 MICRON	42 mm		65 mm	
40320420ZN8	ISO 4032 Hexagon Nut, Steel class 8, M42, Zinc Plated	Steel class 8	M42	ZINC PLATED, 8 MICRON	42 mm		65 mm	
40320450	ISO 4032 Hexagon Nut, Steel class 8, M45, Plain	Steel class 8	M45	Plain (no plating)	45 mm		70 mm	
403204501	ISO 4032 Hexagon Nut, Steel class 8, M45, Zinc Plated	Steel class 8	M45	Zinc Bright Passivation Fe/Zn P1	45 mm		70 mm	
403204502	ISO 4032 Hexagon Nut, Steel class 8, M45, Hot-Dip Galvanised (IS	Steel class 8	M45	HOT DIP GALVANIZED ISO FIT	45 mm		70 mm	
40320450LH	ISO 4032 Hexagon Nut, Steel class 8, M45, Left-Hand Thread, Plai	Steel class 8	M45	Plain (no plating)	45 mm		70 mm	
40320480	ISO 4032 Hexagon Nut, Steel class 8, M48, Plain	Steel class 8	M48	Plain (no plating)	48 mm		75 mm	
403204801	ISO 4032 Hexagon Nut, Steel class 8, M48, Zinc Plated	Steel class 8	M48	Zinc Bright Passivation Fe/Zn P1	48 mm		75 mm	
403204802	ISO 4032 Hexagon Nut, Steel class 8, M48, Hot-Dip Galvanised (IS	Steel class 8	M48	HOT DIP GALVANIZED ISO FIT	48 mm		75 mm	
403204803	ISO 4032 Hexagon Nut, Steel class 8, M48, Zinc Plated, Yellow Pa	Steel class 8	M48	Zinc Yellow Passivation Fe/Zn P2	48 mm		75 mm	
40320480ZN12	ISO 4032 Hexagon Nut, Steel class 8, M48, Zinc Plated	Steel class 8	M48	ZINC PLATED, 12 MICRON	48 mm		75 mm	
40320480ZN8	ISO 4032 Hexagon Nut, Steel class 8, M48, Zinc Plated	Steel class 8	M48	ZINC PLATED, 8 MICRON	48 mm		75 mm	
40320482	ISO 4032 Hexagon Nut, Steel class 8, M48, Hot-Dip Galvanised (IS	Steel class 8	M48	HOT DIP GALVANIZED ISO FIT	48 mm		75 mm	
40320520	ISO 4032 Hexagon Nut, Steel class 8, M52, Plain	Steel class 8	M52	Plain (no plating)	52 mm		80 mm	
403205201	ISO 4032 Hexagon Nut, Steel class 8, M52, Zinc Plated	Steel class 8	M52	Zinc Bright Passivation Fe/Zn P1	52 mm		80 mm	
403205201SST200	ISO 4032 Hexagon Nut, Steel class 8, M52, SST 200 h, Zinc Plated	Steel class 8	M52	Zinc Bright Passivation Fe/Zn P1	52 mm		80 mm	
403205202C	ISO 4032 Hexagon Nut, Steel class 8, M52, EN 10204 3.1 Certifica	Steel class 8	M52	HOT DIP GALVANIZED ISO FIT	52 mm		80 mm	
40320520A3C	ISO 4032 Hexagon Nut, Steel class 8, M52, Zinc Plated	Steel class 8	M52	ZINC PLATED, 8 MICRON	52 mm		80 mm	
403205601	ISO 4032 Hexagon Nut, Steel class 8, M56, Zinc Plated	Steel class 8	M56	Zinc Bright Passivation Fe/Zn P1	56 mm		85 mm	
40320560ZN12	ISO 4032 Hexagon Nut, Steel class 8, M56, Zinc Plated	Steel class 8	M56	ZINC PLATED, 12 MICRON	56 mm		85 mm	
40320560ZN8	ISO 4032 Hexagon Nut, Steel class 8, M56, Zinc Plated	Steel class 8	M56	ZINC PLATED, 8 MICRON	56 mm		85 mm	
40320600	ISO 4032 Hexagon Nut, Steel class 8, M60, Plain	Steel class 8	M60	Plain (no plating)	60 mm		90 mm	
40320640	ISO 4032 Hexagon Nut, Steel class 8, M64, Plain	Steel class 8	M64	Plain (no plating)	64 mm		95 mm	
403206401	ISO 4032 Hexagon Nut, Steel class 8, M64, Zinc Plated	Steel class 8	M64	Zinc Bright Passivation Fe/Zn P1	64 mm		95 mm	
40320640ZN12	ISO 4032 Hexagon Nut, Steel class 8, M64, Zinc Plated	Steel class 8	M64	ZINC PLATED, 12 MICRON	64 mm		95 mm	
40320640ZN8	ISO 4032 Hexagon Nut, Steel class 8, M64, Zinc Plated	Steel class 8	M64	ZINC PLATED, 8 MICRON	64 mm		95 mm	
40320720	ISO 4032 Hexagon Nut, Steel class 8, M72 x 6, Plain	Steel class 8	M72 x 6	Plain (no plating)	72 mm		105 mm	

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
4032080600ZN12	ISO 4032 Hexagon Nut, Steel class 8, M80 x 6, Zinc Plated	Steel class 8	M80 x 6	ZINC PLATED, 12 MICRON	80 mm		115 mm	
403209001	ISO 4032 Hexagon Nut, Steel class 8, M90 x 6, Zinc Plated	Steel class 8	M90 x 6	Zinc Bright Passivation Fe/Zn P1	90 mm		130 mm	
4032090600	ISO 4032 Hexagon Nut, Steel class 8, M90 x 6, Plain	Steel class 8	M90 x 6	Plain (no plating)	90 mm		130 mm	
4032090600ZN12	ISO 4032 Hexagon Nut, Steel class 8, M90 x 6, Zinc Plated	Steel class 8	M90 x 6	ZINC PLATED, 12 MICRON	90 mm		130 mm	
403210010	ISO 4032 Hexagon Nut, Steel class 10, M10, Plain	Steel class 10	M10	Plain (no plating)	10 mm		17 mm	
4032100100C	ISO 4032 Hexagon Nut, Steel class 10, M10, EN 10204 3.1	Steel class 10	M10	Plain (no plating)	10 mm		17 mm	
403210010C	ISO 4032 Hexagon Nut, Steel class 10, M10, EN 10204 3.1 Certific	Steel class 10	M10	Plain (no plating)	10 mm		17 mm	
403210010CZN8CNT2	ISO 4032 Hexagon Nut, Steel class 10, M10, EN 10204 3.1 Certific	Steel class 10	M10	ZINC PLATED, 8 MICRON, SEALED	10 mm		17 mm	
403210010ZNB	ISO 4032 Hexagon Nut, Steel class 10, M10, Zinc-Nickel, Black	Steel class 10	M10	Zn-Ni BLACK, SEALED WITH LUBRICA	10 mm		17 mm	
40321001202	ISO 4032 Hexagon Nut, Steel class 10, M12, Hot-Dip Galvanised (I	Steel class 10	M12	HOT DIP GALVANIZED ISO FIT	12 mm		18 mm	
4032100140	ISO 4032 Hexagon Nut, Steel class 10, M14, Plain	Steel class 10	M14	Plain (no plating)	14 mm		22 mm	
40321001401	ISO 4032 Hexagon Nut, Steel class 10, M14, Zinc Plated	Steel class 10	M14	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
403210016	ISO 4032 Hexagon Nut, Steel class 10, M16, Hot-Dip Galvanised (I	Steel class 10	M16	HOT DIP GALVANIZED ISO FIT	16 mm		24 mm	
4032100160	ISO 4032 Hexagon Nut, Steel class 10, M16, Plain	Steel class 10	M16	Plain (no plating)	16 mm		24 mm	
4032100160ZFB	ISO 4032 Hexagon Nut, Steel class 10, M16, Zinc Flake, Black	Steel class 10	M16	ZINC FLAKES BLACK, TOP COAT with	16 mm		24 mm	
403210016DELB	ISO 4032 Hexagon Nut, Steel class 10, M16, Zinc Flake, Black	Steel class 10	M16	DELTA KL100x2/SEAL BLACKx2+GZ	16 mm		24 mm	
403210020	ISO 4032 Hexagon Nut, Steel class 10, M20, Plain	Steel class 10	M20	Plain (no plating)	20 mm		30 mm	
4032100200GEO-BLK	ISO 4032 Hexagon Nut, Steel class 10, M20, Geoblack, Zinc Flake,	Steel class 10	M20	GEOBLACK 500M	20 mm		30 mm	
403210020GEO500B	ISO 4032 Hexagon Nut, Steel class 10, M20, Zinc Flake, Silver	Steel class 10	M20	GEOMET 500B	20 mm		30 mm	
40321004	ISO 4032 Hexagon Nut, Steel class 10, M4, Plain	Steel class 10	M4	Plain (no plating)	4 mm		7 mm	
403210047A	ISO 4032 Hexagon Nut, Steel class 10, M4, Black Oxide	Steel class 10	M4	Black Oxide	4 mm		7 mm	
403210048GEOBL	ISO 4032 Hexagon Nut, Steel class 10, M48, Geoblack, Zinc Flake,	Steel class 10	M48	GEOBLACK 500M	48 mm		75 mm	
40321005	ISO 4032 Hexagon Nut, Steel class 10, M5, Plain	Steel class 10	M5	Plain (no plating)	5 mm		8 mm	
40321006	ISO 4032 Hexagon Nut, Steel class 10, M6, Plain	Steel class 10	M6	Plain (no plating)	6 mm		10 mm	
40321006-S	ISO 4032 Hexagon Nut, Steel class 10, M6, With Certificate, Plai	Steel class 10	M6	Plain (no plating)	6 mm		10 mm	
40321006C	ISO 4032 Hexagon Nut, Steel class 10, M6, EN 10204 3.1 Certifica	Steel class 10	M6	Plain (no plating)	6 mm		10 mm	
40321006CZN8CNT2	ISO 4032 Hexagon Nut, Steel class 10, M6, EN 10204 3.1 Certifica	Steel class 10	M6	ZINC PLATED, 8 MICRON, SEALED	6 mm		10 mm	
40321006ZFBL	ISO 4032 Hexagon Nut, Steel class 10, M6, Zinc Flake, Black	Steel class 10	M6	ZINC FLAKES BLACK, TOP COAT with	6 mm		10 mm	
40321008	ISO 4032 Hexagon Nut, Steel class 10, M8, Plain	Steel class 10	M8	Plain (no plating)	8 mm		13 mm	
40321008GEO5A	ISO 4032 Hexagon Nut, Steel class 10, M8, Zinc Flake, Silver	Steel class 10	M8	GEOMET 500A	8 mm		13 mm	
40321010	ISO 4032 Hexagon Nut, Steel class 10, M10, Plain	Steel class 10	M10	Plain (no plating)	10 mm		17 mm	
403210101	ISO 4032 Hexagon Nut, Steel class 10, M10, Zinc Plated	Steel class 10	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
403210102	ISO 4032 Hexagon Nut, Steel class 10, M10, Hot-Dip Galvanised (I	Steel class 10	M10	HOT DIP GALVANIZED ISO FIT	10 mm		17 mm	
40321010C	ISO 4032 Hexagon Nut, Steel class 10, M10, EN 10204 3.1 Certific	Steel class 10	M10	Plain (no plating)	10 mm		17 mm	
40321010CDELSI	ISO 4032 Hexagon Nut, Steel class 10, M10, EN 10204 3.1 Certific	Steel class 10	M10	DELTA KL100x2/VH301+GZ	10 mm		17 mm	
40321010GEO	ISO 4032 Hexagon Nut, Steel class 10, M10, Zinc Flake, Silver	Steel class 10	M10	GEOMET 500A	10 mm		17 mm	
40321010GEO500B	ISO 4032 Hexagon Nut, Steel class 10, M10, Zinc Flake, Silver	Steel class 10	M10	GEOMET 500B	10 mm		17 mm	
40321010GEO5A	ISO 4032 Hexagon Nut, Steel class 10, M10, Zinc Flake, Silver	Steel class 10	M10	GEOMET 500A	10 mm		17 mm	
40321010GEO5AC	ISO 4032 Hexagon Nut, Steel class 10, M10, EN 10204 3.1 Certific	Steel class 10	M10	GEOMET 500A	10 mm		17 mm	
40321010ZFS	ISO 4032 Hexagon Nut, Steel class 10, M10, Zinc Flake, Silver	Steel class 10	M10	ZINC FLAKES SILVER Salt Spray Te	10 mm		17 mm	
40321010ZFS_C	ISO 4032 Hexagon Nut, Steel class 10, M10, EN 10204 3.1 Certific	Steel class 10	M10	ZINC FLAKES SILVER Salt Spray Te	10 mm		17 mm	
40321012	ISO 4032 Hexagon Nut, Steel class 10, M12, Plain	Steel class 10	M12	Plain (no plating)	12 mm		18 mm	
403210121	ISO 4032 Hexagon Nut, Steel class 10, M12, Zinc Plated	Steel class 10	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	
403210122	ISO 4032 Hexagon Nut, Steel class 10, M12, Hot-Dip Galvanised (I	Steel class 10	M12	HOT DIP GALVANIZED ISO FIT	12 mm		18 mm	
40321012C	ISO 4032 Hexagon Nut, Steel class 10, M12, EN 10204 3.1 Certific	Steel class 10	M12	Plain (no plating)	12 mm		18 mm	
40321012CDELSI	ISO 4032 Hexagon Nut, Steel class 10, M12, EN 10204 3.1							

Certific

Steel class 10	M12	DELTA KL100x2/VH301+GZ	12 mm	18 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
40321012CGEO321APLUSVL	ISO 4032 Hexagon Nut, Steel class 10, M12, EN 10204 3.1 Certific	Steel class 10	M12	GEOMET 321A+VL	12 mm		18 mm	
40321012GEO	ISO 4032 Hexagon Nut, Steel class 10, M12, Zinc Flake, Silver	Steel class 10	M12	GEOMET 500A	12 mm		18 mm	
40321012GEO5A	ISO 4032 Hexagon Nut, Steel class 10, M12, Zinc Flake, Silver	Steel class 10	M12	GEOMET 500A	12 mm		18 mm	
40321012ZNTW	ISO 4032 Hexagon Nut, Steel class 10, M12, Zinc-Nickel, Silver	Steel class 10	M12	Zn-Ni SILVER, 8 MICRON, SEALED W	12 mm		18 mm	
40321014	ISO 4032 Hexagon Nut, Steel class 10, M14, Plain	Steel class 10	M14	Plain (no plating)	14 mm		22 mm	
4032101401	ISO 4032 Hexagon Nut, Steel class 10, M14, Zinc Plated	Steel class 10	M14	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
403210141	ISO 4032 Hexagon Nut, Steel class 10, M14, Zinc Plated	Steel class 10	M14	Zinc Bright Passivation Fe/Zn P1	14 mm		22 mm	
40321014C	ISO 4032 Hexagon Nut, Steel class 10, M14, EN 10204 3.1	Steel class 10	M14	Plain (no plating)	14 mm		22 mm	
40321014CDELSI	ISO 4032 Hexagon Nut, Steel class 10, M14, EN 10204 3.1 Certific	Steel class 10	M14	DELTA KL100x2/VH301+GZ	14 mm		22 mm	
40321014DEL	ISO 4032 Hexagon Nut, Steel class 10, M14, Zinc Flake, Silver	Steel class 10	M14	DELTA KL100x2/SEAL+GZ	14 mm		22 mm	
40321014GEO5A	ISO 4032 Hexagon Nut, Steel class 10, M14, Zinc Flake, Silver	Steel class 10	M14	GEOMET 500A	14 mm		22 mm	
40321014ZFS	ISO 4032 Hexagon Nut, Steel class 10, M14, Zinc Flake, Silver	Steel class 10	M14	ZINC FLAKES SILVER Salt Spray Te	14 mm		22 mm	
40321016	ISO 4032 Hexagon Nut, Steel class 10, M16, Plain	Steel class 10	M16	Plain (no plating)	16 mm		24 mm	
403210161	ISO 4032 Hexagon Nut, Steel class 10, M16, Zinc Plated	Steel class 10	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
403210162	ISO 4032 Hexagon Nut, Steel class 10, M16, Hot-Dip Galvanised (I	Steel class 10	M16	HOT DIP GALVANIZED ISO FIT	16 mm		24 mm	
40321016C	ISO 4032 Hexagon Nut, Steel class 10, M16, EN 10204 3.1	Steel class 10	M16	Plain (no plating)	16 mm		24 mm	
40321016CDELSI	ISO 4032 Hexagon Nut, Steel class 10, M16, EN 10204 3.1 Certific	Steel class 10	M16	DELTA KL100x2/VH301+GZ	16 mm		24 mm	
40321016GEO	ISO 4032 Hexagon Nut, Steel class 10, M16, Zinc Flake, Silver	Steel class 10	M16	GEOMET 500A	16 mm		24 mm	
40321016GEO5A	ISO 4032 Hexagon Nut, Steel class 10, M16, Zinc Flake, Silver	Steel class 10	M16	GEOMET 500A	16 mm		24 mm	
40321016S	ISO 4032 Hexagon Nut, Steel class 10, M16, Plain	Steel class 10	M16	Plain (no plating)	16 mm		24 mm	
40321016ZNTW	ISO 4032 Hexagon Nut, Steel class 10, M16, Zinc-Nickel, Silver	Steel class 10	M16	Zn-Ni SILVER, 8 MICRON, SEALED W	16 mm		24 mm	
40321016ZNTW605	ISO 4032 Hexagon Nut, Steel class 10, M16, Gleitmo 605 Lubricate	Steel class 10	M16	Zn-Ni SILVER, 8 MICRON, SEALED W	16 mm		24 mm	
40321018	ISO 4032 Hexagon Nut, Steel class 10, M18, Plain	Steel class 10	M18	Plain (no plating)	18 mm		27 mm	
40321018C	ISO 4032 Hexagon Nut, Steel class 10, M18, EN 10204 3.1	Steel class 10	M18	Plain (no plating)	18 mm		27 mm	
40321018ZFB	ISO 4032 Hexagon Nut, Steel class 10, M18, Zinc Flake, Black Certific	Steel class 10	M18	ZINC FLAKES BLACK, TOP COAT with	18 mm		27 mm	
40321020	ISO 4032 Hexagon Nut, Steel class 10, M20, Plain	Steel class 10	M20	Plain (no plating)	20 mm		30 mm	
403210201	ISO 4032 Hexagon Nut, Steel class 10, M20, Zinc Plated	Steel class 10	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
403210202	ISO 4032 Hexagon Nut, Steel class 10, M20, Hot-Dip Galvanised (I	Steel class 10	M20	HOT DIP GALVANIZED ISO FIT	20 mm		30 mm	
403210207	ISO 4032 Hexagon Nut, Steel class 10, M20, Black Oxide	Steel class 10	M20	Black Oxide	20 mm		30 mm	
40321020GEO	ISO 4032 Hexagon Nut, Steel class 10, M20, Zinc Flake, Silver	Steel class 10	M20	GEOMET 500A	20 mm		30 mm	
40321020GEO500	ISO 4032 Hexagon Nut, Steel class 10, M20, Zinc Flake, Silver	Steel class 10	M20	GEOMET 500A	20 mm		30 mm	
40321020GEO500B	ISO 4032 Hexagon Nut, Steel class 10, M20, Zinc Flake, Silver	Steel class 10	M20	GEOMET 500B	20 mm		30 mm	
40321020I	ISO 4032 Hexagon Nut, Steel class 10, M20, Plain	Steel class 10	M20	Plain (no plating)	20 mm		30 mm	
40321020ZNTW	ISO 4032 Hexagon Nut, Steel class 10, M20, Zinc-Nickel, Silver	Steel class 10	M20	Zn-Ni SILVER, 8 MICRON, SEALED W	20 mm		30 mm	
40321022	ISO 4032 Hexagon Nut, Steel class 10, M22, Plain	Steel class 10	M22	Plain (no plating)	22 mm		32 mm	
40321022C	ISO 4032 Hexagon Nut, Steel class 10, M22, EN 10204 3.1	Steel class 10	M22	Plain (no plating)	22 mm		32 mm	
40321022DELSI	ISO 4032 Hexagon Nut, Steel class 10, M22, Zinc Flake, Silver Certific	Steel class 10	M22	DELTA KL100x2/SEAL+GZ	22 mm		32 mm	
40321024	ISO 4032 Hexagon Nut, Steel class 10, M24, Plain	Steel class 10	M24	Plain (no plating)	24 mm		36 mm	
403210241	ISO 4032 Hexagon Nut, Steel class 10, M24, Zinc Plated	Steel class 10	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
403210242	ISO 4032 Hexagon Nut, Steel class 10, M24, Hot-Dip Galvanised (I	Steel class 10	M24	HOT DIP GALVANIZED ISO FIT	24 mm		36 mm	
40321024GEO	ISO 4032 Hexagon Nut, Steel class 10, M24, Zinc Flake, Silver	Steel class 10	M24	GEOMET 500A	24 mm		36 mm	
40321024GEO500B	ISO 4032 Hexagon Nut, Steel class 10, M24, Zinc Flake, Silver	Steel class 10	M24	GEOMET 500B	24 mm		36 mm	
40321024GEO5A	ISO 4032 Hexagon Nut, Steel class 10, M24, Zinc Flake, Silver	Steel class 10	M24	GEOMET 500A	24 mm		36 mm	
40321024ZNTW	ISO 4032 Hexagon Nut, Steel class 10, M24, Zinc-Nickel, Silver	Steel class 10	M24	Zn-Ni SILVER, 8 MICRON, SEALED W	24 mm		36 mm	
40321027	ISO 4032 Hexagon Nut, Steel class 10, M27, Plain	Steel class 10	M27	Plain (no plating)	27 mm		41 mm	
40321027C	ISO 4032 Hexagon Nut, Steel class 10, M27, EN 10204 3.1							

Certific

Steel class 10	M27	Plain (no plating)	27 mm	41 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
40321027GEO500	ISO 4032 Hexagon Nut, Steel class 10, M27, Zinc Flake, Silver	Steel class 10	M27	GEOMET 500A	27 mm		41 mm	
40321027ZFBL	ISO 4032 Hexagon Nut, Steel class 10, M27, Zinc Flake, Black	Steel class 10	M27	ZINC FLAKES BLACK, TOP COAT with	27 mm		41 mm	
40321030	ISO 4032 Hexagon Nut, Steel class 10, M30, Plain	Steel class 10	M30	Plain (no plating)	30 mm		46 mm	
403210301	ISO 4032 Hexagon Nut, Steel class 10, M30, Zinc Plated	Steel class 10	M30	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
403210301C	ISO 4032 Hexagon Nut, Steel class 10, M30, EN 10204 3.1 Certific	Steel class 10	M30	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
403210302	ISO 4032 Hexagon Nut, Steel class 10, M30, Hot-Dip Galvanised (I	Steel class 10	M30	HOT DIP GALVANIZED ISO FIT	30 mm		46 mm	
403210302O	ISO 4032 Hexagon Nut, Steel class 10, M30, Oversize, Hot-Dip Gal	Steel class 10	M30	HOT DIP GALVANIZED OVERSIZED	30 mm		46 mm	
403210307	ISO 4032 Hexagon Nut, Steel class 10, M30, Black Oxide	Steel class 10	M30	Black Oxide	30 mm		46 mm	
40321030C	ISO 4032 Hexagon Nut, Steel class 10, M30, EN 10204 3.1 Certific	Steel class 10	M30	Plain (no plating)	30 mm		46 mm	
40321030GEO	ISO 4032 Hexagon Nut, Steel class 10, M30, Zinc Flake, Silver	Steel class 10	M30	GEOMET 500B	30 mm		46 mm	
40321030ZNTW	ISO 4032 Hexagon Nut, Steel class 10, M30, Zinc-Nickel, Silver	Steel class 10	M30	Zn-Ni SILVER, 8 MICRON, SEALED W	30 mm		46 mm	
40321036	ISO 4032 Hexagon Nut, Steel class 10, M36, Plain	Steel class 10	M36	Plain (no plating)	36 mm		55 mm	
403210362	ISO 4032 Hexagon Nut, Steel class 10, M36, Hot-Dip Galvanised (I	Steel class 10	M36	HOT DIP GALVANIZED ISO FIT	36 mm		55 mm	
40321036GEO500B	ISO 4032 Hexagon Nut, Steel class 10, M36, Zinc Flake, Silver	Steel class 10	M36	GEOMET 500B	36 mm		55 mm	
40321039C	ISO 4032 Hexagon Nut, Steel class 10, M39, EN 10204 3.1 Certific	Steel class 10	M39	Plain (no plating)	39 mm		60 mm	
40321042	ISO 4032 Hexagon Nut, Steel class 10, M42, Plain	Steel class 10	M42	Plain (no plating)	42 mm		65 mm	
403210422	ISO 4032 Hexagon Nut, Steel class 10, M42, Hot-Dip Galvanised (I	Steel class 10	M42	HOT DIP GALVANIZED ISO FIT	42 mm		65 mm	
403210451	ISO 4032 Hexagon Nut, Steel class 10, M45, Zinc Plated	Steel class 10	M45	Zinc Bright Passivation Fe/Zn P1	45 mm		70 mm	
40321048	ISO 4032 Hexagon Nut, Steel class 10, M48, Plain	Steel class 10	M48	Plain (no plating)	48 mm		75 mm	
403210481	ISO 4032 Hexagon Nut, Steel class 10, M48, Zinc Plated	Steel class 10	M48	Zinc Bright Passivation Fe/Zn P1	48 mm		75 mm	
403210487	ISO 4032 Hexagon Nut, Steel class 10, M48, Black Oxide	Steel class 10	M48	Black Oxide	48 mm		75 mm	
40321052C	ISO 4032 Hexagon Nut, Steel class 10, M52, EN 10204 3.1 Certifica	Steel class 10	M52	Plain (no plating)	52 mm		80 mm	
40321056	ISO 4032 Hexagon Nut, Steel class 10, M56, Plain	Steel class 10	M56	Plain (no plating)	56 mm		85 mm	
40321064	ISO 4032 Hexagon Nut, Steel class 10, M64, Plain	Steel class 10	M64	Plain (no plating)	64 mm		95 mm	
4032120240C	ISO 4032 Hexagon Nut, Steel class 12, M24, EN 10204 3.1 Certific	Steel class 12	M24	Plain (no plating)	24 mm		36 mm	
40321206	ISO 4032 Hexagon Nut, Steel class 12, M6, Plain	Steel class 12	M6	Plain (no plating)	6 mm		10 mm	
403212060C	ISO 4032 Hexagon Nut, Steel class 12, M6, EN 10204 3.1 Certifica	Steel class 12	M6	Plain (no plating)	6 mm		10 mm	
403212067	ISO 4032 Hexagon Nut, Steel class 12, M6, Black Oxide	Steel class 12	M6	Black Oxide	6 mm		10 mm	
40321206DELBLUE	ISO 4032 Hexagon Nut, Steel class 12, M6, Delta Blue Seal	Steel class 12	M6	DELTA BLUE SEAL	6 mm		10 mm	
40321208	ISO 4032 Hexagon Nut, Steel class 12, M8, Plain	Steel class 12	M8	Plain (no plating)	8 mm		13 mm	
40321208C	ISO 4032 Hexagon Nut, Steel class 12, M8, EN 10204 3.1 Certifica	Steel class 12	M8	Plain (no plating)	8 mm		13 mm	
40321208DELBLUE	ISO 4032 Hexagon Nut, Steel class 12, M8, Delta Blue Seal	Steel class 12	M8	DELTA BLUE SEAL	8 mm		13 mm	
40321208GEO500	ISO 4032 Hexagon Nut, Steel class 12, M8, Zinc Flake, Silver	Steel class 12	M8	GEOMET 500A	8 mm		13 mm	
40321208PH	ISO 4032 Hexagon Nut, Steel class 12, M8, Zinc Phosphated	Steel class 12	M8	Phosphating	8 mm		13 mm	
40321210	ISO 4032 Hexagon Nut, Steel class 12, M10, Plain	Steel class 12	M10	Plain (no plating)	10 mm		17 mm	
40321210DELBLUE	ISO 4032 Hexagon Nut, Steel class 12, M10, Delta Blue Seal	Steel class 12	M10	DELTA BLUE SEAL	10 mm		17 mm	
40321210GEO	ISO 4032 Hexagon Nut, Steel class 12, M10, Zinc Flake, Silver	Steel class 12	M10	GEOMET 500A	10 mm		17 mm	
40321210GEO3AVL	ISO 4032 Hexagon Nut, Steel class 12, M10, Geomet Silver	Steel class 12	M10	GEOMET 321A+VL	10 mm		17 mm	
40321210ZN8	ISO 4032 Hexagon Nut, Steel class 12, M10, Zinc Plated	Steel class 12	M10	ZINC PLATED, 8 MICRON	10 mm		17 mm	
40321212	ISO 4032 Hexagon Nut, Steel class 12, M12, Plain	Steel class 12	M12	Plain (no plating)	12 mm		18 mm	
40321212125I	ISO 4032 Hexagon Nut, Steel class 12, M12 x 1.25, Plain	Steel class 12	M12 x 1.25	Plain (no plating)	12 mm		18 mm	
40321212125ZNTW	ISO 4032 Hexagon Nut, Steel class 12, M12 x 1.25, Zinc-Nickel, S	Steel class 12	M12 x 1.25	Zn-Ni SILVER, 8 MICRON, SEALED W	12 mm		18 mm	
40321212125ZNTW-OLD	ISO 4032 Hexagon Nut, Steel class 12, M12 x 1.25, Zinc-Nickel, S	Steel class 12	M12 x 1.25	Zn-Ni SILVER, 8 MICRON, SEALED W	12 mm		18 mm	
40321212DELBLUE	ISO 4032 Hexagon Nut, Steel class 12, M12, Delta Blue Seal	Steel class 12	M12	DELTA BLUE SEAL	12 mm		18 mm	
40321212GEO3AVL	ISO 4032 Hexagon Nut, Steel class 12, M12, Geomet Silver	Steel class 12	M12	GEOMET 321A+VL	12 mm		18 mm	
40321212GEO5A	ISO 4032 Hexagon Nut, Steel class 12, M12, Zinc Flake,							

Silver

	Steel class 12	M12	GEOMET 500A	12 mm	18 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
40321214	ISO 4032 Hexagon Nut, Steel class 12, M14, Plain	Steel class 12	M14	Plain (no plating)	14 mm		22 mm	
40321214DELBLUE	ISO 4032 Hexagon Nut, Steel class 12, M14, Delta Blue	Steel class 12	M14	DELTA BLUE SEAL	14 mm		22 mm	
40321216	ISO 4032 Hexagon Nut, Steel class 12, M16, Plain	Steel class 12	M16	Plain (no plating)	16 mm		24 mm	
403212161	ISO 4032 Hexagon Nut, Steel class 12, M16, Zinc Plated	Steel class 12	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
40321216DELBLUE	ISO 4032 Hexagon Nut, Steel class 12, M16, Delta Blue	Steel class 12	M16	DELTA BLUE SEAL	16 mm		24 mm	
40321216GEO	ISO 4032 Hexagon Nut, Steel class 12, M16, Zinc Flake,	Steel class 12	M16	GEOMET 500A	16 mm		24 mm	
40321216GEO500A	ISO 4032 Hexagon Nut, Steel class 12, M16, Zinc Flake,	Steel class 12	M16	GEOMET 500A	16 mm		24 mm	
40321216ZNTW	ISO 4032 Hexagon Nut, Steel class 12, M16, Zinc-Nickel,	Steel class 12	M16	Zn-Ni SILVER, 8 MICRON, SEALED	16 mm		24 mm	
40321220	ISO 4032 Hexagon Nut, Steel class 12, M20, Plain	Steel class 12	M20	Plain (no plating)	20 mm		30 mm	
40321220C	ISO 4032 Hexagon Nut, Steel class 12, M20, Plain	Steel class 12	M20	Plain (no plating)	20 mm		30 mm	
40321220DELBLUE	ISO 4032 Hexagon Nut, Steel class 12, M20, Delta Blue	Steel class 12	M20	DELTA BLUE SEAL	20 mm		30 mm	
40321220GEO500	ISO 4032 Hexagon Nut, Steel class 12, M20, Zinc Flake,	Steel class 12	M20	GEOMET 500A	20 mm		30 mm	
40321220GEO500A	ISO 4032 Hexagon Nut, Steel class 12, M20, Zinc Flake,	Steel class 12	M20	GEOMET 500A	20 mm		30 mm	
40321220GEO5A	ISO 4032 Hexagon Nut, Steel class 12, M20, Zinc Flake,	Steel class 12	M20	GEOMET 500A	20 mm		30 mm	
40321220ZNTW	ISO 4032 Hexagon Nut, Steel class 12, M20, Zinc-Nickel,	Steel class 12	M20	Zn-Ni SILVER, 8 MICRON, SEALED	20 mm		30 mm	
40321224	ISO 4032 Hexagon Nut, Steel class 12, M24, Plain	Steel class 12	M24	Plain (no plating)	24 mm		36 mm	
40321224C	ISO 4032 Hexagon Nut, Steel class 12, M24, EN 10204 3.1	Steel class 12	M24	Plain (no plating)	24 mm		36 mm	
40321224DELBLUE	ISO 4032 Hexagon Nut, Steel class 12, M24, Delta Blue	Steel class 12	M24	DELTA BLUE SEAL	24 mm		36 mm	
40321224GEO500A	ISO 4032 Hexagon Nut, Steel class 12, M24, Zinc Flake,	Steel class 12	M24	GEOMET 500A	24 mm		36 mm	
40321224GEO500B	ISO 4032 Hexagon Nut, Steel class 12, M24, Zinc Flake,	Steel class 12	M24	GEOMET 500B	24 mm		36 mm	
40321224GEO500BI	ISO 4032 Hexagon Nut, Steel class 12, M24, Zinc Flake,	Steel class 12	M24	GEOMET 500B	24 mm		36 mm	
40321224ZN	ISO 4032 Hexagon Nut, Steel class 12, M24, Zinc-Nickel,	Steel class 12	M24	Zn-Ni SILVER, 8 MICRON, SEALED	24 mm		36 mm	
40321227C	ISO 4032 Hexagon Nut, Steel class 12, M27, EN 10204 3.1	Steel class 12	M27	Plain (no plating)	27 mm		41 mm	
403214410012C	ISO 4032 Hexagon Nut, Stainless D8-70, M12, EN 10204	Stainless D8-70	M12	Plain (no plating)	12 mm		18 mm	
403214410016C	ISO 4032 Hexagon Nut, Stainless D8-70, M16, EN 10204	Stainless D8-70	M16	Plain (no plating)	16 mm		24 mm	
403214410020C	ISO 4032 Hexagon Nut, Stainless D8-70, M20, EN 10204	Stainless D8-70	M20	Plain (no plating)	20 mm		30 mm	
403214410024C	ISO 4032 Hexagon Nut, Stainless D8-70, M24, EN 10204	Stainless D8-70	M24	Plain (no plating)	24 mm		36 mm	
403214410036C	ISO 4032 Hexagon Nut, Stainless D8-70, M36, EN 10204	Stainless D8-70	M36	Plain (no plating)	36 mm		55 mm	
40324012	ISO 4032 Hexagon Nut, Steel class 4, M12, Plain	Steel class 4	M12	Plain (no plating)	12 mm		18 mm	
40324016	ISO 4032 Hexagon Nut, Steel class 4, M16, Plain	Steel class 4	M16	Plain (no plating)	16 mm		24 mm	
40324020	ISO 4032 Hexagon Nut, Steel class 4, M20, Plain	Steel class 4	M20	Plain (no plating)	20 mm		30 mm	
403250080	ISO 4032 Hexagon Nut, CL.5-2, M8, Plain	CL.5-2	M8	Plain (no plating)	8 mm		13 mm	
40325010	ISO 4032 Hexagon Nut, CL 5, M10, Plain	CL 5	M10	Plain (no plating)	10 mm		16 mm	
40325012	ISO 4032 Hexagon Nut, CL 5, M12, Plain	CL 5	M12	Plain (no plating)	12 mm		18 mm	
403250122C	ISO 4032 Hexagon Nut, Steel class 5, M12, Hot-Dip	Steel class 5	M12	HOT DIP GALVANIZED ISO FIT	12 mm		18 mm	
4032501601	ISO 4032 Hexagon Nut, CL.5-2, M16, Zinc Plated	CL.5-2	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
403250162C	ISO 4032 Hexagon Nut, Steel class 5, M16, EN 10204 3.1	Steel class 5	M16	HOT DIP GALVANIZED ISO FIT	16 mm		24 mm	
403250202C	ISO 4032 Hexagon Nut, Steel class 5, M20, EN 10204 3.1	Steel class 5	M20	HOT DIP GALVANIZED ISO FIT	20 mm		30 mm	
403250242C	ISO 4032 Hexagon Nut, Steel class 5, M24, EN 10204 3.1	Steel class 5	M24	HOT DIP GALVANIZED ISO FIT	24 mm		36 mm	
403250272C	ISO 4032 Hexagon Nut, Steel class 5, M27, EN 10204 3.1	Steel class 5	M27	HOT DIP GALVANIZED ISO FIT	27 mm		41 mm	
403250332C	ISO 4032 Hexagon Nut, Steel class 5, M33, Hot-Dip	Steel class 5	M33	HOT DIP GALVANIZED ISO FIT	33 mm		50 mm	
403251201	ISO 4032 Hexagon Nut, CL.5-2, M12, Zinc Plated	CL.5-2	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	
403251202	ISO 4032 Hexagon Nut, CL.5-2, M12, Hot-Dip Galvanised	CL.5-2	M12	HOT DIP GALVANIZED ISO FIT	12 mm		18 mm	
40325160	ISO 4032 Hexagon Nut, CL.5-2, M16, Plain	CL.5-2	M16	Plain (no plating)	16 mm		24 mm	
403251601	ISO 4032 Hexagon Nut, CL.5-2, M16, Zinc Plated	CL.5-2	M16	Zinc Bright Passivation Fe/Zn P1	16 mm		24 mm	
403251602	ISO 4032 Hexagon Nut, Steel class 5, M16, Hot-Dip							

Galvanised (IS

Steel class 5	M16	HOT DIP GALVANIZED ISO FIT	16 mm	24 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
403251603	ISO 4032 Hexagon Nut, CL.5-2, M16, Zinc Plated, Yellow Passivate	CL.5-2	M16	Zinc Yellow Passivation Fe/Zn P2	16 mm		24 mm	
40325200	ISO 4032 Hexagon Nut, CL.5-2, M20, Plain	CL.5-2	M20	Plain (no plating)	20 mm		30 mm	
403252001	ISO 4032 Hexagon Nut, CL.5-2, M20, Zinc Plated	CL.5-2	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
403252002	ISO 4032 Hexagon Nut, CL.5-2, M20, Hot-Dip Galvanised (ISO fit)	CL.5-2	M20	HOT DIP GALVANIZED ISO FIT	20 mm		30 mm	
40325240	ISO 4032 Hexagon Nut, CL.5-2, M24, Plain	CL.5-2	M24	Plain (no plating)	24 mm		36 mm	
403252401	ISO 4032 Hexagon Nut, CL.5-2, M24, Zinc Plated	CL.5-2	M24	Zinc Bright Passivation Fe/Zn P1	24 mm		36 mm	
403252402	ISO 4032 Hexagon Nut, CL.5-2, M24, Hot-Dip Galvanised (ISO fit)	CL.5-2	M24	HOT DIP GALVANIZED ISO FIT	24 mm		36 mm	
40325270	ISO 4032 Hexagon Nut, CL.5-2, M27, Plain	CL.5-2	M27	Plain (no plating)	27 mm		41 mm	
40325300	ISO 4032 Hexagon Nut, CL.5-2, M30, Plain	CL.5-2	M30	Plain (no plating)	30 mm		46 mm	
403253001	ISO 4032 Hexagon Nut, CL.5-2, M30, Zinc Plated	CL.5-2	M30	Zinc Bright Passivation Fe/Zn P1	30 mm		46 mm	
40325330	ISO 4032 Hexagon Nut, CL.5-2, M33, Plain	CL.5-2	M33	Plain (no plating)	33 mm		50 mm	
403253301	ISO 4032 Hexagon Nut, CL.5-2, M33, Zinc Plated	CL.5-2	M33	Zinc Bright Passivation Fe/Zn P1	33 mm		50 mm	
40325390	ISO 4032 Hexagon Nut, CL.5-2, M39, Plain	CL.5-2	M39	Plain (no plating)	39 mm		60 mm	
40326030	ISO 4032 Hexagon Nut, Steel class 6, M3, Plain	Steel class 6	M3	Plain (no plating)	3 mm		5.5 mm	
40326030ZNB	ISO 4032 Hexagon Nut, Steel class 6, M3, Zinc-Nickel, Black	Steel class 6	M3	Zn-Ni BLACK, SEALED WITH LUBRICA	3 mm		5.5 mm	
40326040	ISO 4032 Hexagon Nut, Steel class 6, M4, Plain	Steel class 6	M4	Plain (no plating)	4 mm		7 mm	
40326040ZNB	ISO 4032 Hexagon Nut, Steel class 6, M4, Zinc-Nickel, Black	Steel class 6	M4	Zn-Ni BLACK, SEALED WITH LUBRICA	4 mm		7 mm	
403280201	ISO 4032 Hexagon Nut, Steel class 8, M20, Zinc Plated	Steel class 8	M20	Zinc Bright Passivation Fe/Zn P1	20 mm		30 mm	
403280221	ISO 4032 Hexagon Nut, Steel class 8, M22, Zinc Plated	Steel class 8	M22	Zinc Bright Passivation Fe/Zn P1	22 mm		32 mm	
403280353SST072	ISO 4032 Hexagon Nut, Steel class 8, M3.5, SST 72 h, Zinc Plated	Steel class 8	M3.5	Zinc Yellow Passivation Fe/Zn P2	3.5 mm		6 mm	
403280427	ISO 4032 Hexagon Nut, Steel class 8, M42, Black Oxide	Steel class 8	M42	Black Oxide	42 mm		65 mm	
403280640	ISO 4032 Hexagon Nut, Steel class 8, M64, Plain	Steel class 8	M64	Plain (no plating)	64 mm		95 mm	
4032808ZFS	ISO 4032 Hexagon Nut, Steel class 8, M8, Zinc Flake, Silver	Steel class 8	M8	ZINC FLAKES SILVER Salt Spray Te	8 mm		13 mm	
40328121	ISO 4032 Hexagon Nut, Steel class 8, M12, EN 10204 3.1 Certifica	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	
40328127	ISO 4032 Hexagon Nut, Steel class 8, M12, Black Oxide	Steel class 8	M12	Black Oxide	12 mm		18 mm	
40328160GEO321VL	ISO 4032 Hexagon Nut, Steel class 8, M16, Geomet Silver	Steel class 8	M16	GEOMET 321A+VL	16 mm		24 mm	
40328247	ISO 4032 Hexagon Nut, Steel class 8, M24, Black Oxide	Steel class 8	M24	Black Oxide	24 mm		36 mm	
40328307	ISO 4032 Hexagon Nut, Steel class 8, M30, Black Oxide	Steel class 8	M30	Black Oxide	30 mm		46 mm	
4032830ZNF105	ISO 4032 Hexagon Nut, Steel class 8, M30, Zinc-Nickel, Silver	Steel class 8	M30	Zn-Ni SILVER 8 MICRON + FINIGARD	30 mm		46 mm	
403283601	ISO 4032 Hexagon Nut, Steel class 8, M36, Zinc Plated	Steel class 8	M36	Zinc Bright Passivation Fe/Zn P1	36 mm		55 mm	
403283607	ISO 4032 Hexagon Nut, Steel class 8, M36, Black Oxide	Steel class 8	M36	Black Oxide	36 mm		55 mm	
403283901	ISO 4032 Hexagon Nut, Steel class 8, M39, Zinc Plated	Steel class 8	M39	Zinc Bright Passivation Fe/Zn P1	39 mm		60 mm	
40328L16	ISO 4032 Hexagon Nut, Steel class 8, M16, Left-Hand Thread, Plai	Steel class 8	M16	Plain (no plating)	16 mm		24 mm	
4032A20020	ISO 4032 Hexagon Nut, Stainless A2, M2	Stainless A2	M2	Plain (no plating)	2 mm		4 mm	
4032A2002070PASS	ISO 4032 Hexagon Nut, Stainless A2, M2, With Certificate	Stainless A2	M2	Plain (no plating)	2 mm		4 mm	
4032A20030	ISO 4032 Hexagon Nut, Stainless A2, M3	Stainless A2	M3	Plain (no plating)	3 mm		5.5 mm	
4032A2003070-S	ISO 4032 Hexagon Nut, Stainless A2-70, M3, With Certificate (403	Stainless A2-70	M3	Plain (no plating)	3 mm		5.5 mm	
4032A2003070PASS	ISO 4032 Hexagon Nut, Stainless A2-70, M3, With Certificate	Stainless A2-70	M3	Plain (no plating)	3 mm		5.5 mm	
4032A20040	ISO 4032 Hexagon Nut, Stainless A2, M4	Stainless A2	M4	Plain (no plating)	4 mm		7 mm	
4032A2004070	ISO 4032 Hexagon Nut, Stainless A2-70, M4	Stainless A2-70	M4	Plain (no plating)	4 mm		7 mm	
4032A20050	ISO 4032 Hexagon Nut, Stainless A2-70, M5	Stainless A2-70	M5	Plain (no plating)	5 mm		8 mm	
4032A2005070-S	ISO 4032 Hexagon Nut, Stainless A2-70, M5, With Certificate (403	Stainless A2-70	M5	Plain (no plating)	5 mm		8 mm	
4032A2005070PASS	ISO 4032 Hexagon Nut, Stainless A2-70, M5, With Certificate	Stainless A2-70	M5	Plain (no plating)	5 mm		8 mm	
4032A20060	ISO 4032 Hexagon Nut, Stainless A2-70, M6	Stainless A2-70	M6	Plain (no plating)	6 mm		10 mm	
4032A2006070	ISO 4032 Hexagon Nut, Stainless A2-70, M6	Stainless A2-70	M6	Plain (no plating)	6 mm		10 mm	
4032A2006080	ISO 4032 Hexagon Nut, Stainless A2-80, M6	Stainless A2-80	M6	Plain (no plating)	6 mm		10 mm	

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
4032A20080	ISO 4032 Hexagon Nut, Stainless A2-70, M8	Stainless A2-70	M8	Plain (no plating)	8 mm		13 mm	
4032A2008070	ISO 4032 Hexagon Nut, Stainless A2-70, M8	Stainless A2-70	M8	Plain (no plating)	8 mm		13 mm	
4032A2008080	ISO 4032 Hexagon Nut, Stainless A2-80, M8	Stainless A2-80	M8	Plain (no plating)	8 mm		13 mm	
4032A2008080W	ISO 4032 Hexagon Nut, Stainless A2-80, M8, Gleitmo 627	Stainless A2-80	M8	Plain (no plating)	8 mm		13 mm	
4032A2008080W-S	ISO 4032 Hexagon Nut, Stainless A2-80, M8, Gleitmo 627 Lubricate	Stainless A2-80	M8	Plain (no plating)	8 mm		13 mm	
4032A20100	ISO 4032 Hexagon Nut, Stainless A2-70, M10	Stainless A2-70	M10	Plain (no plating)	10 mm		17 mm	
4032A20100-S	ISO 4032 Hexagon Nut, Stainless A2-70, M10 (4032A20100-S)	Stainless A2-70	M10	Plain (no plating)	10 mm		17 mm	
4032A2010070	ISO 4032 Hexagon Nut, Stainless A2-70, M10	Stainless A2-70	M10	Plain (no plating)	10 mm		17 mm	
4032A2010070C	ISO 4032 Hexagon Nut, Stainless A2-70, M10, EN 10204 3.1 Certifi	Stainless A2-70	M10	Plain (no plating)	10 mm		17 mm	
4032A2010080	ISO 4032 Hexagon Nut, Stainless A2-80, M10	Stainless A2-80	M10	Plain (no plating)	10 mm		17 mm	
4032A2010080W	ISO 4032 Hexagon Nut, Stainless A2-80, M10, Gleitmo 627 Lubricat	Stainless A2-80	M10	Plain (no plating)	10 mm		17 mm	
4032A20120	ISO 4032 Hexagon Nut, Stainless A2-70, M12	Stainless A2-70	M12	Plain (no plating)	12 mm		18 mm	
4032A2012070	ISO 4032 Hexagon Nut, Stainless A2-70, M12	Stainless A2-70	M12	Plain (no plating)	12 mm		18 mm	
4032A2012070C	ISO 4032 Hexagon Nut, Stainless A2-70, M12, EN 10204 3.1 Certifi	Stainless A2-70	M12	Plain (no plating)	12 mm		18 mm	
4032A2012080	ISO 4032 Hexagon Nut, Stainless A2-80, M12	Stainless A2-80	M12	Plain (no plating)	12 mm		18 mm	
4032A20120W	ISO 4032 Hexagon Nut, Stainless A2-70, M12, Gleitmo 627 Lubricat	Stainless A2-70	M12	Plain (no plating)	12 mm		18 mm	
4032A20140	ISO 4032 Hexagon Nut, Stainless A2-70, M14	Stainless A2-70	M14	Plain (no plating)	14 mm		22 mm	
4032A20160	ISO 4032 Hexagon Nut, Stainless A2-70, M16	Stainless A2-70	M16	Plain (no plating)	16 mm		24 mm	
4032A2016070	ISO 4032 Hexagon Nut, Stainless A2-70, M16	Stainless A2-70	M16	Plain (no plating)	16 mm		24 mm	
4032A2016070C	ISO 4032 Hexagon Nut, Stainless A2-70, M16, EN 10204 3.1 Certifi	Stainless A2-70	M16	Plain (no plating)	16 mm		24 mm	
4032A2016070V	ISO 4032 Hexagon Nut, Stainless A2-70, M16	Stainless A2-70	M16	Plain (no plating)	16 mm		24 mm	
4032A2016080	ISO 4032 Hexagon Nut, Stainless A2-80, M16, With Certificate	Stainless A2-80	M16	Plain (no plating)	16 mm		24 mm	
4032A2018070	ISO 4032 Hexagon Nut, Stainless A2-70, M18	Stainless A2-70	M18	Plain (no plating)	18 mm		27 mm	
4032A20180C	ISO 4032 Hexagon Nut, Stainless A2-70, M18, EN 10204 3.1 Certifi	Stainless A2-70	M18	Plain (no plating)	18 mm		27 mm	
4032A20200	ISO 4032 Hexagon Nut, Stainless A2-70, M20	Stainless A2-70	M20	Plain (no plating)	20 mm		30 mm	
4032A2020070	ISO 4032 Hexagon Nut, Stainless A2-70, M20	Stainless A2-70	M20	Plain (no plating)	20 mm		30 mm	
4032A2020070C	ISO 4032 Hexagon Nut, Stainless A2-70, M20, EN 10204 3.1 Certifi	Stainless A2-70	M20	Plain (no plating)	20 mm		30 mm	
4032A2020080	ISO 4032 Hexagon Nut, Stainless A2-80, M20	Stainless A2-80	M20	Plain (no plating)	20 mm		30 mm	
4032A20240	ISO 4032 Hexagon Nut, Stainless A2-70, M24	Stainless A2-70	M24	Plain (no plating)	24 mm		36 mm	
4032A2024070	ISO 4032 Hexagon Nut, Stainless A2-70, M24	Stainless A2-70	M24	Plain (no plating)	24 mm		36 mm	
4032A2024070C	ISO 4032 Hexagon Nut, Stainless A2-70, M24, EN 10204 3.1 Certifi	Stainless A2-70	M24	Plain (no plating)	24 mm		36 mm	
4032A20300	ISO 4032 Hexagon Nut, Stainless A2-50, M30	Stainless A2-50	M30	Plain (no plating)	30 mm		46 mm	
4032A40020	ISO 4032 Hexagon Nut, Stainless A4-70, M2	Stainless A4-70	M2	Plain (no plating)	2 mm		4 mm	
4032A40020-S	ISO 4032 Hexagon Nut, Stainless A4-70, M2, With Certificate (403	Stainless A4-70	M2	Plain (no plating)	2 mm		4 mm	
4032A4002080	ISO 4032 Hexagon Nut, Stainless A4-80, M2	Stainless A4-80	M2	Plain (no plating)	2 mm		4 mm	
4032A4002570PASS	ISO 4032 Hexagon Nut, Stainless A4-70, M2.5, Passiv	Stainless A4-70	M2.5	Plain (no plating)	2.5 mm		5 mm	
4032A4002570PASS-S	ISO 4032 Hexagon Nut, Stainless A4-70, M2.5, With Certificate (4	Stainless A4-70	M2.5	Plain (no plating)	2.5 mm		5 mm	
4032A4002580	ISO 4032 Hexagon Nut, Stainless A4-80, M2.5	Stainless A4-80	M2.5	Plain (no plating)	2.5 mm		5 mm	
4032A40030	ISO 4032 Hexagon Nut, Stainless A4, M3	Stainless A4	M3	Plain (no plating)	3 mm		5.5 mm	
4032A4003070	ISO 4032 Hexagon Nut, Stainless A4-70, M3	Stainless A4-70	M3	Plain (no plating)	3 mm		5.5 mm	
4032A4003080	ISO 4032 Hexagon Nut, Stainless A4-80, M3	Stainless A4-80	M3	Plain (no plating)	3 mm		5.5 mm	
4032A4003080C	ISO 4032 Hexagon Nut, Stainless A4-80, M3, EN 10204 3.1 Certific	Stainless A4-80	M3	Plain (no plating)	3 mm		5.5 mm	
4032A40030PASS	ISO 4032 Hexagon Nut, Stainless A4, M3, With Certificate	Stainless A4	M3	Plain (no plating)	3 mm		5.5 mm	
4032A40040	ISO 4032 Hexagon Nut, Stainless A4, M4	Stainless A4	M4	Plain (no plating)	4 mm		7 mm	
4032A4004070	ISO 4032 Hexagon Nut, Stainless A4-70, M4	Stainless A4-70	M4	Plain (no plating)	4 mm		7 mm	
4032A4004070PASS	ISO 4032 Hexagon Nut, Stainless A4-70, M4, Passiv	Stainless A4-70	M4	Plain (no plating)	4 mm		7 mm	

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
4032A4004080	ISO 4032 Hexagon Nut, Stainless A4-80, M4	Stainless A4-80	M4	Plain (no plating)	4 mm		7 mm	
4032A40050	ISO 4032 Hexagon Nut, Stainless A4-70, M5	Stainless A4-70	M5	Plain (no plating)	5 mm		8 mm	
4032A40050-S	ISO 4032 Hexagon Nut, Stainless A4-70, M5, With Certificate (403	Stainless A4-70	M5	Plain (no plating)	5 mm		8 mm	
4032A4005080	ISO 4032 Hexagon Nut, Stainless A4-80, M5	Stainless A4-80	M5	Plain (no plating)	5 mm		8 mm	
4032A4005080-S	ISO 4032 Hexagon Nut, Stainless A4-80, M5, With Certificate (403	Stainless A4-80	M5	Plain (no plating)	5 mm		8 mm	
4032A4005080DELGZ	ISO 4032 Hexagon Nut, Stainless A4-80, M5, Zinc Flake, Silver	Stainless A4-80	M5	DELTA SEAL + GZ	5 mm		8 mm	
4032A4005080W	ISO 4032 Hexagon Nut, Stainless A4-80, M5	Stainless A4-80	M5	Plain (no plating)	5 mm		8 mm	
4032A40050DELGZS	ISO 4032 Hexagon Nut, Stainless A4-70, M5, Zinc Flake, Silver	Stainless A4-70	M5	DELTA SEAL + GZ	5 mm		8 mm	
4032A40060	ISO 4032 Hexagon Nut, Stainless A4-70, M6	Stainless A4-70	M6	Plain (no plating)	6 mm		10 mm	
4032A4006070	ISO 4032 Hexagon Nut, Stainless A4-70, M6	Stainless A4-70	M6	Plain (no plating)	6 mm		10 mm	
4032A4006070C	ISO 4032 Hexagon Nut, Stainless A4-70, M6, EN 10204	Stainless A4-70	M6	Plain (no plating)	6 mm		10 mm	
4032A4006080	ISO 4032 Hexagon Nut, Stainless A4-80, M6	Stainless A4-80	M6	Plain (no plating)	6 mm		10 mm	
4032A4006080C	ISO 4032 Hexagon Nut, Stainless A4-80, M6, EN 10204	Stainless A4-80	M6	Plain (no plating)	6 mm		10 mm	
4032A4006080DELGZS	ISO 4032 Hexagon Nut, Stainless A4-80, M6, Zinc Flake, Silver	Stainless A4-80	M6	DELTA SEAL + GZ	6 mm		10 mm	
4032A4006080W	ISO 4032 Hexagon Nut, Stainless A4-80, M6	Stainless A4-80	M6	Plain (no plating)	6 mm		10 mm	
4032A4006088	ISO 4032 Hexagon Nut, Stainless BUMAX 88 (A4 high-strength), M6	Stainless BUMAX 88 (A4 high-stre	M6	Plain (no plating)	6 mm		10 mm	
4032A40060DELGZS	ISO 4032 Hexagon Nut, Stainless A4-70, M6, Zinc Flake, Silver	Stainless A4-70	M6	DELTA SEAL + GZ	6 mm		10 mm	
4032A40080	ISO 4032 Hexagon Nut, Stainless A4-70, M8	Stainless A4-70	M8	Plain (no plating)	8 mm		13 mm	
4032A4008070	ISO 4032 Hexagon Nut, Stainless A4-70, M8	Stainless A4-70	M8	Plain (no plating)	8 mm		13 mm	
4032A4008080	ISO 4032 Hexagon Nut, Stainless A4-80, M8	Stainless A4-80	M8	Plain (no plating)	8 mm		13 mm	
4032A4008080C	ISO 4032 Hexagon Nut, Stainless A4-80, M8, EN 10204	Stainless A4-80	M8	Plain (no plating)	8 mm		13 mm	
4032A4008080DELGZ	ISO 4032 Hexagon Nut, Stainless A4-80, M8, Zinc Flake, Silver	Stainless A4-80	M8	DELTA SEAL + GZ	8 mm		13 mm	
4032A4008080W	ISO 4032 Hexagon Nut, Stainless A4-80, M8	Stainless A4-80	M8	Plain (no plating)	8 mm		13 mm	
4032A4008088	ISO 4032 Hexagon Nut, Stainless BUMAX 88 (A4 high-strength), M8	Stainless BUMAX 88 (A4 high-stre	M8	Plain (no plating)	8 mm		13 mm	
4032A40080DELGZS	ISO 4032 Hexagon Nut, Stainless A4-70, M8, Zinc Flake, Silver	Stainless A4-70	M8	DELTA SEAL + GZ	8 mm		13 mm	
4032A40100	ISO 4032 Hexagon Nut, Stainless A4-70, M10	Stainless A4-70	M10	Plain (no plating)	10 mm		17 mm	
4032A40100109	ISO 4032 Hexagon Nut, Stainless BUMAX 109 (A4 high-strength), M1	Stainless BUMAX 109 (A4 high-str	M10	Plain (no plating)	10 mm		16 mm	
4032A4010070	ISO 4032 Hexagon Nut, Stainless A4-70, M10	Stainless A4-70	M10	Plain (no plating)	10 mm		17 mm	
4032A4010070C	ISO 4032 Hexagon Nut, Stainless A4-70, M10, EN 10204	Stainless A4-70	M10	Plain (no plating)	10 mm		17 mm	
4032A4010080	ISO 4032 Hexagon Nut, Stainless A4-80, M10	Stainless A4-80	M10	Plain (no plating)	10 mm		17 mm	
4032A4010080-S	ISO 4032 Hexagon Nut, Stainless A4-80, M10, With Certificate (40	Stainless A4-80	M10	Plain (no plating)	10 mm		17 mm	
4032A40100801	ISO 4032 Hexagon Nut, Stainless A4-80, M10, Zinc Plated	Stainless A4-80	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
4032A4010080C	ISO 4032 Hexagon Nut, Stainless A4-80, M10, EN 10204	Stainless A4-80	M10	Plain (no plating)	10 mm		17 mm	
4032A4010080CE	ISO 4032 Hexagon Nut, Stainless A4-80, M10, EN 10204	Stainless A4-80	M10	Plain (no plating)	10 mm		17 mm	
4032A4010080DELGZ	ISO 4032 Hexagon Nut, Stainless A4-80, M10, Zinc Flake, Silver	Stainless A4-80	M10	DELTA SEAL + GZ	10 mm		17 mm	
4032A4010080V	ISO 4032 Hexagon Nut, Stainless A4-80, M10, Gleitmo 627 Lubricat	Stainless A4-80	M10	Plain (no plating)	10 mm		17 mm	
4032A4010080W	ISO 4032 Hexagon Nut, Stainless A4-80, M10	Stainless A4-80	M10	Plain (no plating)	10 mm		17 mm	
4032A4010088	ISO 4032 Hexagon Nut, Stainless BUMAX 88 (A4 high-strength), M10	Stainless BUMAX 88 (A4 high-stre	M10	Plain (no plating)	10 mm		16 mm	
4032A40100DELGZS	ISO 4032 Hexagon Nut, Stainless A4-70, M10, Zinc Flake, Silver	Stainless A4-70	M10	DELTA SEAL + GZ	10 mm		17 mm	
4032A40120	ISO 4032 Hexagon Nut, Stainless A4-70, M12	Stainless A4-70	M12	Plain (no plating)	12 mm		18 mm	
4032A40120109	ISO 4032 Hexagon Nut, Stainless BUMAX 109 (A4 high-strength), M1	Stainless BUMAX 109 (A4 high-str	M12	Plain (no plating)	12 mm		18 mm	
4032A4012070	ISO 4032 Hexagon Nut, Stainless A4-70, M12	Stainless A4-70	M12	Plain (no plating)	12 mm		18 mm	
4032A4012070C	ISO 4032 Hexagon Nut, Stainless A4-70, M12, EN 10204	Stainless A4-70	M12	Plain (no plating)	12 mm		18 mm	
4032A4012080	ISO 4032 Hexagon Nut, Stainless A4-80, M12	Stainless A4-80	M12	Plain (no plating)	12 mm		18 mm	
4032A40120801	ISO 4032 Hexagon Nut, Stainless A4-80, M12, Zinc Plated	Stainless A4-80	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	
4032A4012080C	ISO 4032 Hexagon Nut, Stainless A4-80, M12, EN 10204							

3.1 Certifi

Stainless A4-80	M12	Plain (no plating)	12 mm	18 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
4032A4012080DELGZ	ISO 4032 Hexagon Nut, Stainless A4-80, M12, Zinc Flake, Silver	Stainless A4-80	M12	DELTA SEAL + GZ	12 mm		18 mm	
4032A4012080SK	ISO 4032 Hexagon Nut, Stainless A4-80, M12, Zinc Plated, Black P	Stainless A4-80	M12	Zinc Black Passivation Fe/Zn P4	12 mm		18 mm	
4032A4012080V	ISO 4032 Hexagon Nut, Stainless A4-80, M12, Gleitmo 627 Lubricat	Stainless A4-80	M12	Plain (no plating)	12 mm		18 mm	
4032A4012080VBS	ISO 4032 Hexagon Nut, Stainless A4-80, M12	Stainless A4-80	M12	Plain (no plating)	12 mm		18 mm	
4032A4012080W	ISO 4032 Hexagon Nut, Stainless A4-80, M12	Stainless A4-80	M12	Plain (no plating)	12 mm		18 mm	
4032A4012088	ISO 4032 Hexagon Nut, Stainless BUMAX 88 (A4 high-strength), M12	Stainless BUMAX 88 (A4 high-stre	M12	Plain (no plating)	12 mm		18 mm	
4032A40120DELGZS	ISO 4032 Hexagon Nut, Stainless A4-70, M12, Zinc Flake, Silver	Stainless A4-70	M12	DELTA SEAL + GZ	12 mm		18 mm	
4032A401270-TLS	ISO 4032 Hexagon Nut, Stainless A4-70, M12, With Certificate (40	Stainless A4-70	M12	Plain (no plating)	12 mm		18 mm	
4032A40140	ISO 4032 Hexagon Nut, Stainless A4-70, M14	Stainless A4-70	M14	Plain (no plating)	14 mm		22 mm	
4032A4014080	ISO 4032 Hexagon Nut, Stainless A4-80, M14	Stainless A4-80	M14	Plain (no plating)	14 mm		22 mm	
4032A4014088	ISO 4032 Hexagon Nut, Stainless BUMAX 88 (A4 high-strength), M14	Stainless BUMAX 88 (A4 high-stre	M14	Plain (no plating)	14 mm		21 mm	
4032A40160	ISO 4032 Hexagon Nut, Stainless A4-70, M16	Stainless A4-70	M16	Plain (no plating)	16 mm		24 mm	
4032A40160109	ISO 4032 Hexagon Nut, Stainless BUMAX 109 (A4 high-strength), M1	Stainless BUMAX 109 (A4 high-str	M16	Plain (no plating)	16 mm		24 mm	
4032A4016070	ISO 4032 Hexagon Nut, Stainless A4-70, M16	Stainless A4-70	M16	Plain (no plating)	16 mm		24 mm	
4032A4016070C	ISO 4032 Hexagon Nut, Stainless A4-70, M16, EN 10204 3.1 Certifi	Stainless A4-70	M16	Plain (no plating)	16 mm		24 mm	
4032A4016080	ISO 4032 Hexagon Nut, Stainless A4-80, M16	Stainless A4-80	M16	Plain (no plating)	16 mm		24 mm	
4032A4016080C	ISO 4032 Hexagon Nut, Stainless A4-80, M16, EN 10204 3.1 Certifi	Stainless A4-80	M16	Plain (no plating)	16 mm		24 mm	
4032A4016080DELGZ	ISO 4032 Hexagon Nut, Stainless A4-80, M16, Zinc Flake, Silver	Stainless A4-80	M16	DELTA SEAL + GZ	16 mm		24 mm	
4032A4016080V	ISO 4032 Hexagon Nut, Stainless A4-80, M16, Gleitmo 627 Lubricat	Stainless A4-80	M16	Plain (no plating)	16 mm		24 mm	
4032A4016080W	ISO 4032 Hexagon Nut, Stainless A4-80, M16	Stainless A4-80	M16	Plain (no plating)	16 mm		24 mm	
4032A4016088	ISO 4032 Hexagon Nut, Stainless BUMAX 88 (A4 high-strength), M16	Stainless BUMAX 88 (A4 high-stre	M16	Plain (no plating)	16 mm		24 mm	
4032A40180	ISO 4032 Hexagon Nut, Stainless A4-70, M18	Stainless A4-70	M18	Plain (no plating)	18 mm		27 mm	
4032A4018080	ISO 4032 Hexagon Nut, Stainless A4-80, M18	Stainless A4-80	M18	Plain (no plating)	18 mm		27 mm	
4032A40200	ISO 4032 Hexagon Nut, Stainless A4-70, M20	Stainless A4-70	M20	Plain (no plating)	20 mm		30 mm	
4032A4020070	ISO 4032 Hexagon Nut, Stainless A4-70, M20	Stainless A4-70	M20	Plain (no plating)	20 mm		30 mm	
4032A4020080	ISO 4032 Hexagon Nut, Stainless A4-80, M20	Stainless A4-80	M20	Plain (no plating)	20 mm		30 mm	
4032A4020080C	ISO 4032 Hexagon Nut, Stainless A4-80, M20, EN 10204 3.1 Certifi	Stainless A4-80	M20	Plain (no plating)	20 mm		30 mm	
4032A4020080W	ISO 4032 Hexagon Nut, Stainless A4-80, M20	Stainless A4-80	M20	Plain (no plating)	20 mm		30 mm	
4032A4020088	ISO 4032 Hexagon Nut, Stainless BUMAX 88 (A4 high-strength), M20	Stainless BUMAX 88 (A4 high-stre	M20	Plain (no plating)	20 mm		30 mm	
4032A402070C	ISO 4032 Hexagon Nut, Stainless A4-70, M20, EN 10204 3.1 Certifi	Stainless A4-70	M20	Plain (no plating)	20 mm		30 mm	
4032A4022080	ISO 4032 Hexagon Nut, Stainless A4-80, M22	Stainless A4-80	M22	Plain (no plating)	22 mm		32 mm	
4032A40240	ISO 4032 Hexagon Nut, Stainless A4-70, M24	Stainless A4-70	M24	Plain (no plating)	24 mm		36 mm	
4032A40240109	ISO 4032 Hexagon Nut, Stainless BUMAX 109 (A4 high-strength), M2	Stainless BUMAX 109 (A4 high-str	M24	Plain (no plating)	24 mm		36 mm	
4032A4024070	ISO 4032 Hexagon Nut, Stainless A4-70, M24	Stainless A4-70	M24	Plain (no plating)	24 mm		36 mm	
4032A4024070C	ISO 4032 Hexagon Nut, Stainless A4-70, M24, EN 10204 3.1 Certifi	Stainless A4-70	M24	Plain (no plating)	24 mm		36 mm	
4032A4024080	ISO 4032 Hexagon Nut, Stainless A4-80, M24	Stainless A4-80	M24	Plain (no plating)	24 mm		36 mm	
4032A4024080W	ISO 4032 Hexagon Nut, Stainless A4-80, M24	Stainless A4-80	M24	Plain (no plating)	24 mm		36 mm	
4032A4027070	ISO 4032 Hexagon Nut, Stainless A4-70, M27	Stainless A4-70	M27	Plain (no plating)	27 mm		41 mm	
4032A4027080	ISO 4032 Hexagon Nut, Stainless A4-80, M27	Stainless A4-80	M27	Plain (no plating)	27 mm		41 mm	
4032A4027080BS	ISO 4032 Hexagon Nut, Stainless A4-80, M27	Stainless A4-80	M27	Plain (no plating)	27 mm		41 mm	
4032A40300	ISO 4032 Hexagon Nut, Stainless A4-70, M30	Stainless A4-70	M30	Plain (no plating)	30 mm		46 mm	
4032A4030050	ISO 4032 Hexagon Nut, Stainless A4-50, M30	Stainless A4-50	M30	Plain (no plating)	30 mm		46 mm	
4032A4030070	ISO 4032 Hexagon Nut, Stainless A4-70, M30	Stainless A4-70	M30	Plain (no plating)	30 mm		46 mm	
4032A4030080	ISO 4032 Hexagon Nut, Stainless A4-80, M30	Stainless A4-80	M30	Plain (no plating)	30 mm		46 mm	
4032A40300807W	ISO 4032 Hexagon Nut, Stainless A4-80, M30, Black Oxide	Stainless A4-80	M30	Black Oxide	30 mm		46 mm	
4032A4030080BS	ISO 4032 Hexagon Nut, Stainless A4-80, M30	Stainless A4-80	M30	Plain (no plating)	30 mm		46 mm	

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
4032A4030080C	ISO 4032 Hexagon Nut, Stainless A4-80, M30, EN 10204 3.1 Certifi	Stainless A4-80	M30	Plain (no plating)	30 mm		46 mm	
4032A4030088	ISO 4032 Hexagon Nut, Stainless BUMAX 88 (A4 high-strength), M30	Stainless BUMAX 88 (A4 high-stre	M30	Plain (no plating)	30 mm		46 mm	
4032A4036070C	ISO 4032 Hexagon Nut, Stainless A4-70, M36, EN 10204 3.1 Certifi	Stainless A4-70	M36	Plain (no plating)	36 mm		55 mm	
4032A4036080	ISO 4032 Hexagon Nut, Stainless A4-80, M36	Stainless A4-80	M36	Plain (no plating)	36 mm		55 mm	
4032A4039070	ISO 4032 Hexagon Nut, Stainless A4-70, M39	Stainless A4-70	M39	Plain (no plating)	39 mm		60 mm	
4032A4042080	ISO 4032 Hexagon Nut, Stainless A4-80, M42	Stainless A4-80	M42	Plain (no plating)	42 mm		65 mm	
4032A404880C	ISO 4032 Hexagon Nut, Stainless A4-80, M48, EN 10204 3.1 Certifi	Stainless A4-80	M48	Plain (no plating)	48 mm		75 mm	
4032A4480	ISO 4032 Hexagon Nut, Stainless A4-70, M48	Stainless A4-70	M48	Plain (no plating)	48 mm		75 mm	
4032A4L06	ISO 4032 Hexagon Nut, Stainless A4-70, M6, Left-Hand	Stainless A4-70	M6	Plain (no plating)	6 mm		10 mm	
4032a4l20	ISO 4032 Hexagon Nut, Stainless A4-70, M20, Left-Hand Thread	Stainless A4-70	M20	Plain (no plating)	20 mm		30 mm	
4032B0100TP	ISO 4032 Hexagon Nut, Brass, M10, TIN Plated Thread	Brass	M10	Tin Plating	10 mm		17 mm	
4032B0404	ISO 4032 Hexagon Nut, Brass, M4, Nickel Plated	Brass	M4	Nickel Plating	4 mm		7 mm	
4032B0504	ISO 4032 Hexagon Nut, Brass, M5, Nickel Plated	Brass	M5	Nickel Plating	5 mm		8 mm	
4032B080	ISO 4032 Hexagon Nut, Brass, M8, Plain	Brass	M8	Plain (no plating)	8 mm		13 mm	
4032B1004	ISO 4032 Hexagon Nut, Brass, M10, Nickel Plated	Brass	M10	Nickel Plating	10 mm		17 mm	
4032B120	ISO 4032 Hexagon Nut, Brass, M12, Plain	Brass	M12	Plain (no plating)	12 mm		18 mm	
4032B160	ISO 4032 Hexagon Nut, Brass, M16, Plain	Brass	M16	Plain (no plating)	16 mm		24 mm	
4032B1604	ISO 4032 Hexagon Nut, Brass, M16, Nickel Plated	Brass	M16	Nickel Plating	16 mm		24 mm	
4032B180	ISO 4032 Hexagon Nut, Brass, M18, Plain	Brass	M18	Plain (no plating)	18 mm		27 mm	
4032C10	ISO 4032 Hexagon Nut, Copper, M10, Plain	Copper	M10	Plain (no plating)	10 mm		17 mm	
4032C3012080	ISO 4032 Hexagon Nut, C3-80, M12, Plain	C3-80	M12	Plain (no plating)	12 mm		18 mm	
4032C301680	ISO 4032 Hexagon Nut, C3-80, M16, Plain	C3-80	M16	Plain (no plating)	16 mm		24 mm	
4032C302480	ISO 4032 Hexagon Nut, C3-80, M24, Plain	C3-80	M24	Plain (no plating)	24 mm		36 mm	
4032C303680	ISO 4032 Hexagon Nut, C3-80, M36, Plain	C3-80	M36	Plain (no plating)	36 mm		55 mm	
4032C3042080	ISO 4032 Hexagon Nut, C3-80, M42, Plain	C3-80	M42	Plain (no plating)	42 mm		65 mm	
4032C304280	ISO 4032 Hexagon Nut, C3-80, M42, Plain	C3-80	M42	Plain (no plating)	42 mm		65 mm	
4032D02480C	ISO 4032 Hexagon Nut, Stainless D8-80, M24, EN 10204 3.1 Certifi	Stainless D8-80	M24	Plain (no plating)	24 mm		36 mm	
4032D03080C	ISO 4032 Hexagon Nut, Stainless D8-80, M30, EN 10204 3.1 Certifi	Stainless D8-80	M30	Plain (no plating)	30 mm		46 mm	
4032D6008	ISO 4032 Hexagon Nut, Duplex stainless D6-70 (1.4462), M8	Duplex stainless D6-70 (1.4462)	M8	Plain (no plating)	8 mm		13 mm	
4032D656	ISO 4032 Hexagon Nut, Duplex stainless D6-70 (1.4462), M56	Duplex stainless D6-70 (1.4462)	M56	Plain (no plating)	56 mm		85 mm	
4032D80080109	ISO 4032 Hexagon Nut, BUMAX SDX109, M8, Plain	BUMAX SDX109	M8	Plain (no plating)	8 mm		13 mm	
4032D80120109	ISO 4032 Hexagon Nut, BUMAX SDX109, M12, Plain	BUMAX SDX109	M12	Plain (no plating)	12 mm		18 mm	
4032D80160109	ISO 4032 Hexagon Nut, BUMAX SDX109, M16, Plain	BUMAX SDX109	M16	Plain (no plating)	16 mm		24 mm	
4032D8024080	ISO 4032 Hexagon Nut, Stainless D8-70, M24, With Certificate	Stainless D8-70	M24	Plain (no plating)	24 mm		36 mm	
4032L0050	ISO 4032 Hexagon Nut, Steel class 8, M5, Left-Hand Thread, Plain	Steel class 8	M5	Plain (no plating)	5 mm		8 mm	
4032L00601	ISO 4032 Hexagon Nut, Steel class 8, M6, Left-Hand Thread, Zinc	Steel class 8	M6	Zinc Bright Passivation Fe/Zn P1	6 mm		10 mm	
4032L0080	ISO 4032 Hexagon Nut, Steel class 8, M8, Left-Hand Thread, Plain	Steel class 8	M8	Plain (no plating)	8 mm		13 mm	
4032L00801	ISO 4032 Hexagon Nut, Steel class 8, M8, Left-Hand Thread, Zinc	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
4032L00801SST400	ISO 4032 Hexagon Nut, Steel class 8, M8, SST 400 h, Left-Hand Th	Steel class 8	M8	Zinc Bright Passivation Fe/Zn P1	8 mm		13 mm	
4032L0100	ISO 4032 Hexagon Nut, Steel class 8, M10, Left-Hand Thread, Plai	Steel class 8	M10	Plain (no plating)	10 mm		17 mm	
4032L01001	ISO 4032 Hexagon Nut, Steel class 8, M10, Left-Hand Thread, Zinc	Steel class 8	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
4032L01001SST400W	ISO 4032 Hexagon Nut, Steel class 8, M10, SST 400 h, Left-Hand T	Steel class 8	M10	Zinc Bright Passivation Fe/Zn P1	10 mm		17 mm	
4032L0120C	ISO 4032 Hexagon Nut, Steel class 8, M12, EN 10204 3.1 Certifica	Steel class 8	M12	Plain (no plating)	12 mm		18 mm	
4032L0122	ISO 4032 Hexagon Nut, Steel class 8, M12, Left-Hand Thread, Hot	Steel class 8	M12	HOT DIP GALVANIZED ISO FIT	12 mm		18 mm	
4032L0160	ISO 4032 Hexagon Nut, Steel class 8, M16, Left-Hand Thread, Plai	Steel class 8	M16	Plain (no plating)	16 mm		24 mm	
4032L01601	ISO 4032 Hexagon Nut, Steel class 8, M16, Left-Hand							

Thread, Zinc

Steel class 8	M16	Zinc Bright Passivation Fe/Zn P1	16 mm	24 mm

Article no.	Designation (Bufab)	Material / class	Size	Surface finish	Thread	Length	A/F	Head / outer Ø
4032L0162O	ISO 4032 Hexagon Nut, Steel class 8, M16, Left-Hand Thread, Over	Steel class 8	M16	HOT DIP GALVANIZED OVERSIZED	16 mm		24 mm	
4032L0330	ISO 4032 Hexagon Nut, Steel class 8, M33, Left-Hand Thread, Plai	Steel class 8	M33	Plain (no plating)	33 mm		50 mm	
4032L04	ISO 4032 Hexagon Nut, Steel, M4, Left-Hand Thread, Plain	Steel	M4	Plain (no plating)	4 mm		7 mm	
4032L043	ISO 4032 Hexagon Nut, Steel, M4, Left-Hand Thread, Zinc Plated	Steel	M4	Zinc Yellow Passivation Fe/Zn P2	4 mm		7 mm	
4032L242	ISO 4032 Hexagon Nut, Steel class 8, M24, Left-Hand Thread, Hot-	Steel class 8	M24	HOT DIP GALVANIZED ISO FIT	24 mm		36 mm	
4032LA4014080	ISO 4032 Hexagon Nut, Stainless A4-80, M14, Left-Hand Thread	Stainless A4-80	M14	Plain (no plating)	14 mm		22 mm	
4032P0025-TLS	ISO 4032 Hexagon Nut, Polyamide, M2.5, Plain (4032P0025-TLS)	Polyamide	M2.5	Plain (no plating)	2.5 mm		5 mm	
4032V01201	ISO 4032 Hexagon Nut, Steel class 8, M12, Left-Hand Thread, Zinc	Steel class 8	M12	Zinc Bright Passivation Fe/Zn P1	12 mm		18 mm	