

Item description/product images



Description

Material:

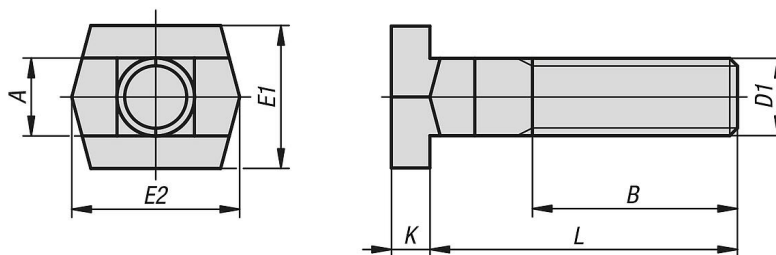
Steel.

Version:

Black oxidised.



Drawings



Overview of items

Hexagon nuts light version - inch

Order No.	A in inch	B in inch	D1 in inch	E1 in inch	E2 in inch	K in inch	L in inch	Version 1
07041-1A4L24	3/8	1.000	3/8-16	0.688	0.813	0.188	1.500	lightweight
07041-1A4L32	3/8	1.500	3/8-16	0.688	0.813	0.188	2.000	lightweight
07041-1A4L36	3/8	2.000	3/8-16	0.688	0.813	0.188	2.500	lightweight
07041-1A4L40	3/8	2.000	3/8-16	0.688	0.813	0.188	3.000	lightweight
07041-1A4L42	3/8	2.000	3/8-16	0.688	0.813	0.188	3.500	lightweight
07041-1A4L44	3/8	2.000	3/8-16	0.688	0.813	0.188	4.000	lightweight
07041-1A4L46	3/8	2.000	3/8-16	0.688	0.813	0.188	4.500	lightweight
07041-1A4L48	3/8	2.000	3/8-16	0.688	0.813	0.188	5.000	lightweight
07041-1A4L50	3/8	2.000	3/8-16	0.688	0.813	0.188	5.500	lightweight
07041-1A4L52	3/8	2.000	3/8-16	0.688	0.813	0.188	6.000	lightweight
07041-1A5L24	1/2	1.000	1/2-13	0.875	1.188	0.250	1.500	lightweight
07041-1A5L32	1/2	1.500	1/2-13	0.875	1.188	0.250	2.000	lightweight

Overview of items

Order No.	A in inch	B in inch	D1 in inch	E1 in inch	E2 in inch	K in inch	L in inch	Version 1
07041-1A5L36	1/2	2.000	1/2-13	0.875	1.188	0.250	2.500	lightweight
07041-1A5L40	1/2	2.000	1/2-13	0.875	1.188	0.250	3.000	lightweight
07041-1A5L42	1/2	2.000	1/2-13	0.875	1.188	0.250	3.500	lightweight
07041-1A5L44	1/2	2.000	1/2-13	0.875	1.188	0.250	4.000	lightweight
07041-1A5L46	1/2	2.000	1/2-13	0.875	1.188	0.250	4.500	lightweight
07041-1A5L48	1/2	2.000	1/2-13	0.875	1.188	0.250	5.000	lightweight
07041-1A5L50	1/2	2.000	1/2-13	0.875	1.188	0.250	5.500	lightweight
07041-1A5L52	1/2	2.000	1/2-13	0.875	1.188	0.250	6.000	lightweight
07041-1A6L24	5/8	1.000	5/8-11	1.125	1.313	0.344	1.500	lightweight
07041-1A6L32	5/8	1.500	5/8-11	1.125	1.313	0.344	2.000	lightweight
07041-1A6L36	5/8	2.000	5/8-11	1.125	1.313	0.344	2.500	lightweight
07041-1A6L40	5/8	2.000	5/8-11	1.125	1.313	0.344	3.000	lightweight
07041-1A6L42	5/8	2.000	5/8-11	1.125	1.313	0.344	3.500	lightweight
07041-1A6L44	5/8	2.000	5/8-11	1.125	1.313	0.344	4.000	lightweight
07041-1A6L46	5/8	2.000	5/8-11	1.125	1.313	0.344	4.500	lightweight
07041-1A6L48	5/8	2.000	5/8-11	1.125	1.313	0.344	5.000	lightweight
07041-1A6L50	5/8	2.000	5/8-11	1.125	1.313	0.344	5.500	lightweight
07041-1A6L52	5/8	1.000	5/8-11	1.125	1.313	0.344	6.000	lightweight
07041-1A7L32	3/4	1.500	3/4-10	1.250	1.563	0.469	2.000	lightweight
07041-1A7L36	3/4	2.000	3/4-10	1.250	1.563	0.469	2.500	lightweight
07041-1A7L40	3/4	2.000	3/4-10	1.250	1.563	0.469	3.000	lightweight
07041-1A7L42	3/4	2.000	3/4-10	1.250	1.563	0.469	3.500	lightweight
07041-1A7L44	3/4	2.000	3/4-10	1.250	1.563	0.469	4.000	lightweight
07041-1A7L46	3/4	2.000	3/4-10	1.250	1.563	0.469	4.500	lightweight
07041-1A7L48	3/4	2.000	3/4-10	1.250	1.563	0.469	5.000	lightweight
07041-1A7L50	3/4	2.000	3/4-10	1.250	1.563	0.469	5.500	lightweight
07041-1A7L52	3/4	2.000	3/4-10	1.250	1.563	0.469	6.000	lightweight
07041-2A5L20	1/2	0.750	1/2-13	0.875	1.250	0.313	1.250	heavy-duty version
07041-2A5L24	1/2	1.000	1/2-13	0.875	1.250	0.313	1.500	heavy-duty version
07041-2A5L32	1/2	1.000	1/2-13	0.875	1.250	0.313	2.000	heavy-duty version
07041-2A5L36	1/2	1.250	1/2-13	0.875	1.250	0.313	2.500	heavy-duty version
07041-2A5L40	1/2	1.500	1/2-13	0.875	1.250	0.313	3.000	heavy-duty version
07041-2A5L42	1/2	1.500	1/2-13	0.875	1.250	0.313	3.500	heavy-duty version
07041-2A5L44	1/2	1.500	1/2-13	0.875	1.250	0.313	4.000	heavy-duty version
07041-2A5L48	1/2	2.000	1/2-13	0.875	1.250	0.313	5.000	heavy-duty version
07041-2A5L52	1/2	2.000	1/2-13	0.875	1.250	0.313	6.000	heavy-duty version
07041-2A6L32	5/8	1.250	5/8-11	1.125	1.500	0.375	2.000	heavy-duty version
07041-2A6L36	5/8	1.250	5/8-11	1.125	1.500	0.375	2.500	heavy-duty version
07041-2A6L40	5/8	1.500	5/8-11	1.125	1.500	0.375	3.000	heavy-duty version
07041-2A6L42	5/8	1.500	5/8-11	1.125	1.500	0.375	3.500	heavy-duty version
07041-2A6L44	5/8	1.500	5/8-11	1.125	1.500	0.375	4.000	heavy-duty version
07041-2A6L48	5/8	1.500	5/8-11	1.125	1.500	0.375	5.000	heavy-duty version
07041-2A6L52	5/8	1.500	5/8-11	1.125	1.500	0.375	6.000	heavy-duty version
07041-2A7L36	3/4	1.500	3/4-10	1.313	1.750	0.438	2.500	heavy-duty version
07041-2A7L40	3/4	1.500	3/4-10	1.313	1.750	0.438	3.000	heavy-duty version
07041-2A7L42	3/4	1.500	3/4-10	1.313	1.750	0.438	3.500	heavy-duty version
07041-2A7L44	3/4	1.500	3/4-10	1.313	1.750	0.438	4.000	heavy-duty version
07041-2A7L48	3/4	1.500	3/4-10	1.313	1.750	0.438	5.000	heavy-duty version
07041-2A7L52	3/4	1.500	3/4-10	1.313	1.750	0.438	6.000	heavy-duty version
07041-2A7L60	3/4	1.500	3/4-10	1.313	1.750	0.438	8.000	heavy-duty version