

Nuts JIS Class 1 / JIS Class 3

Available in Box

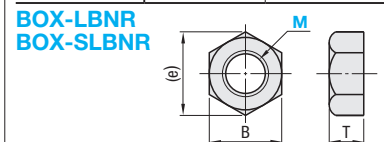
Nuts

Single Item Sale



Nuts - JIS Class 1

Type	M	Material	S	Surface Treatment
BOX-LBNR		SAE1008 (JIS-SW6CH Equiv.)		Trivalent Chromate
BOX-SLBNR		EN 1.4301 Equiv.		-



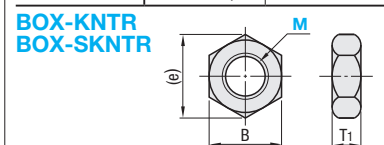
MxP (Coarse)	B	(e)	T
2 x0.4	4	4.6	1.6
2.5x0.45	5	5.8	2
2.6x0.45	5	5.8	2
3 x0.5	5.5	6.4	2.4
4 x0.7	7	8.1	3.2
5 x0.8	8	9.2	4
6 x1.0	10	11.5	5
8 x1.25	13	15	6.5
10 x1.5	17	19.6	8

Can be ordered as a separate item. P240



Nuts - JIS Class 3

Type	M	Material	S	Surface Treatment
BOX-KNTR		SAE1008 (JIS-SW6CH Equiv.)		Trivalent Chromate
BOX-SKNTR		EN 1.4301 Equiv.		-



MxP (Coarse)	B	(e)	T1
3x0.5	5.5	6.4	1.8
4x0.7	7	8.1	2.4
5x0.8	8	9.2	3.2
6x1.0	10	11.5	3.6
8x1.25	13	15	5
10x1.5	17	19.6	6

Can be ordered as a separate item. P240

Please specify in box quantity when ordering.
One box is shipped for an order of 1.



Box package is cost-saving for in-house stock or when large quantities are needed.

Part Number		Unit Price 1 to 10 boxes		Pcs./ Box
Type	M	Price per pkg.	1 Box	
BOX-LBNR	2			1,000 pcs./box
	2.5			
	2.6			
	3			
	4			
	5			
	6			
	8			500 pcs./box
	10			200 pcs./box

For orders larger than indicated quantity, please check with WOS.

Part Number		Unit Price 1 to 10 boxes		Pcs./ Box
Type	M	Price per pkg.	1 Box	
BOX-SLBNR (Stainless Steel)	2			1,000 pcs./box
	2.5			
	2.6			
	3			
	4			
	5			
	6			
	8			
	10			

For orders larger than indicated quantity, please check with WOS.

Part Number		Unit Price 1 to 10 boxes		Pcs./ Box
Type	M	Price per pkg.	1 Box	
BOX-KNTR	3			1,000 pcs./box
	4			
	5			
	6			
	8			
	10			
				500 pcs./box
				200 pcs./box

For orders larger than indicated quantity, please check with WOS.

Part Number		Unit Price 1 to 10 boxes		Pcs./ Box
Type	M	Price per pkg.	1 Box	
BOX-SKNTR (Stainless Steel)	3			1,000 pcs./box
	4			
	5			
	6			
	8			
	10			500 pcs./box
				200 pcs./box

For orders larger than indicated quantity, please check with WOS.

Nuts (LBNR, SLBNR, KNTR, SKNTR) can be ordered by cost saving boxes. P239

Nuts		(JIS Class 1) LBNR (Right-Hand Thread) SLBNR (Stainless Steel Right-Hand Thread) LBNL (Left-Hand Thread) SLBNL (Stainless Steel Left-Hand Thread)	(JIS Class 3) KNTR (Right-Hand Thread) SKNTR (Stainless Steel Right-Hand Thread) KNTL (Left-Hand Thread)	ANN (Right-Hand Fine Thread) SANN (Stainless Steel Right-Hand Fine Thread) TNTR (Thin Right-Hand Fine Thread) STNTR (Stainless Steel Thin Right-Hand Fine Thread)	M	(Coarse) Pitch	B	(e)	T	T1
	2				2	0.4	4	4.6	1.6	1.2
	2.5				2.5	0.45	5	5.8	2	1.6
	2.6				2.6	0.45	5	5.8	2	1.6
	3				3	0.5	5.5	6.4	2.4	1.8
	4				4	0.7	7	8.1	3.2	2.4
	5				5	0.8	8	9.2	4	3.2
	6				6	1.0	10	11.5	5	3.6
	8				8	1.25	13	15	6.5	5
	10				10	1.5	17	19.6	8	6
	12				12	1.75	19	21.9	10	7
	16				16	2.0	24	27.7	13	10
	20				20	2.5	30	34.6	16	12
	24				24	3.0	36	41.6	19	14

Part Number		LBNR		KNTR		SLBNR		SKNTR		LBNL		KNTL		SLBNL	
Type	M	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
LBNR LBNL (M3~M16) SLBNR (M2~M20) SLBNL (M3~M16) KNTR KNTL (M3~M20) SKNTR	2	1 - 9 pc(s)	10 - 49 pcs	1 - 9 pc(s)	10 - 49 pcs	1 - 49 pc(s)	50 - 99 pcs	1 - 49 pc(s)	50 - 500 pcs	1 - 99 pc(s)	100 - 200 pcs	1 - 99 pc(s)	100 - 200 pcs	1 - 99 pc(s)	100 - 200 pcs
	2.5														
	2.6														
	3														
	4														
	5														
	6														
	8														
	10														
	12														
	16														
	20														
	24														

No specifications available for sizes with no prices shown.

Part Number		B	(e)	T	ANN		SANN		Part Number		B	(e)	TNTR		STNTR	
Type	M (Fine)				Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Type	M-P-T2			Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
ANN SANN	4-0.5	7	8.1	4					TNTR STNTR	6-0.75-1.5	8	9.2				
	5-0.5	8	9.2							6-0.75-2	9	10.4				
	6-0.75	10	11.5							8-0.75-2	10	11.5				
	8-0.75	13	15	5						10-0.75-2	14	16.2				
	8-1.0			6			-	-		10-1.0-2	14	16.2				
	10-1.0	17	19.6	6						10-1.0-3	14	16.2				
	10-1.25			8			-	-		10-1.0-4	14	16.2				
	12-1.0			6						12-1.0-2	14	16.2				
	12-1.25	19	21.9	10			-	-		12-1.0-3	17	19.6				
	12-1.5						-	-		12-1.0-4	17	19.6				
	14-1.5	22	25.0	11			-	-		16-1.0-2.5	19	21.9				
	16-1.5	24	27.7	8												
	20-1.5	30	34.6	10												

