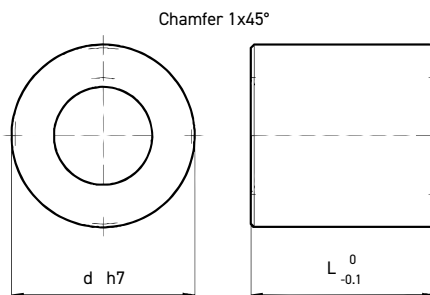


Trapezoidal Nut Type MLN-CBD Cylindrical Bronze

Material: EN 1982 Cu Sn5 Zn5 Pb5-C - CC491K

Cylindrical Bronze Nut for movement with modest loads. Good lubrication is recommended.

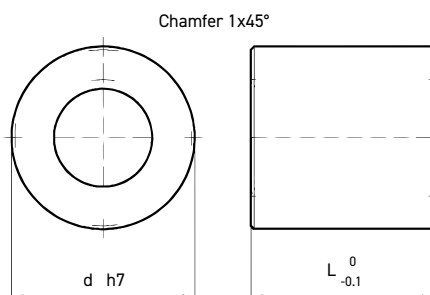


Nut Stock no. RIGHT	Nut Stock no. LEFT	Diameter x Lead	Thread Starts	d mm	L mm	S mm	Wt. kg/each	At mm ² (1)
MLN-CBD 12 3 R	MLN-CBD 12 3 L	Tr 12 x 3	1	36	36	0.302	594	250
MLN-CBD 14 4 R	MLN-CBD 14 4 L	Tr 14 x 4	1	36	36	0.29	677	400
MLN-CBD 16 4 R	MLN-CBD 16 4 L	Tr 16 x 4	1	36	36	0.276	792	400
MLN-CBD 16 8 R	-	Tr 16 x 8 (P4)	2	36	36	0.276	792	460
MLN-CBD 18 4 R	MLN-CBD 18 4 L	Tr 18 x 4	1	36	36	0.259	905	460
MLN-CBD 20 4 R	MLN-CBD 20 4 L	Tr 20 x 4	1	40	40	0.354	1130	530
MLN-CBD 20 8 R	-	Tr 20 x 8 (P4)	2	40	40	0.354	1130	530
MLN-CBD 22 5 R	MLN-CBD 22 5 L	Tr 22 x 5	1	40	40	0.33	1225	610
MLN-CBD 25 5 R	MLN-CBD 25 5 L	Tr 25 x 5	1	45	45	0.47	1590	610
MLN-CBD 25 10 R	-	Tr 25 x 10 (P5)	2	45	45	0.47	1590	870
MLN-CBD 28 5 R	MLN-CBD 28 5 L	Tr 28 x 5	1	45	45	0.42	1800	870
MLN-CBD 28 10 R	-	Tr 28 x 10 (P5)	2	45	45	0.42	1800	1030
MLN-CBD 30 6 R	MLN-CBD 30 6 L	Tr 30 x 6	1	50	50	0.6	2120	1030
MLN-CBD 30 12 R	-	Tr 30 x 12 (P6)	2	50	50	0.6	2120	1040
MLN-CBD 35 6 R	MLN-CBD 35 6 L	Tr 35 x 6	1	55	55	0.75	2764	1040
MLN-CBD 40 7 R	MLN-CBD 40 7 L	Tr 40 x 7	1	60	60	0.92	3440	1280
MLN-CBD 40 14 R	-	Tr 40 x 14 (P7)	2	60	60	0.92	3440	1200
MLN-CBD 45 8 R	MLN-CBD 45 8 L	Tr 45 x 8	1	65	65	1.1	4186	1200
MLN-CBD 50 8 R	MLN-CBD 50 8 L	Tr 50 x 8	1	70	70	1.3	5057	1370
MLN-CBD 55 9 R	-	Tr 55 x 9	1	80	80	2.07	6345	1370
MLN-CBD 60 9 R	MLN-CBD 60 9 L	Tr 60 x 9	1	80	80	1.75	6975	1710

Trapezoidal Nut Type MLN-CB Cylindrical Bronze

Material: EN 1982 Cu Sn7 Zn4 Pb7-C - CC493K

Cylindrical Bronze Nut for movement with modest loads. Good lubrication is recommended.



Nut Stock no. RIGHT	Nut Stock no. LEFT	Diameter x Lead	Thread Starts	d mm	L mm	S mm	Wt. kg/each	At mm ² (1)
MLN-CB 10 3 R	MLN-CB 10 3 L	Tr 10 x 3	1	22	20	0.057	320	250
MLN-CB 12 3 R	MLN-CB 12 3 L	Tr 12 x 3	1	26	24	0.094	396	400
MLN-CB 12 6 R	-	Tr 12 x 6 (P3)	2	26	24	0.094	396	400
MLN-CB 14 4 R	MLN-CB 14 4 L	Tr 14 x 4	1	30	28	0.146	526	460
MLN-CB 16 4 R	MLN-CB 16 4 L	Tr 16 x 4	1	36	32	0.245	704	460
MLN-CB 18 4 R	MLN-CB 18 4 L	Tr 18 x 4	1	40	36	0.337	905	530
MLN-CB 20 4 R	MLN-CB 20 4 L	Tr 20 x 4	1	45	40	0.476	1130	530
MLN-CB 22 5 R	MLN-CB 22 5 L	Tr 22 x 5	1	45	40	0.456	1225	610
MLN-CB 24 5 R	MLN-CB 24 5 L	Tr 24 x 5	1	50	48	0.68	1620	610
MLN-CB 26 5 R	MLN-CB 26 5 L	Tr 26 x 5	1	50	48	0.648	1770	870
MLN-CB 28 5 R	MLN-CB 28 5 L	Tr 28 x 5	1	60	60	1.237	2400	870
MLN-CB 30 6 R	MLN-CB 30 6 L	Tr 30 x 6	1	60	60	1.195	2544	1030
MLN-CB 32 6 R	MLN-CB 32 6 L	Tr 32 x 6	1	60	60	1.145	2733	1030
MLN-CB 36 6 R	MLN-CB 36 6 L	Tr 36 x 6	1	75	72	2.232	3732	1040
MLN-CB 40 7 R	MLN-CB 40 7 L	Tr 40 x 7	1	80	80	2.823	4587	1040
MLN-CB 44 7 R	MLN-CB 44 7 L	Tr 44 x 7	1	80	80	2.639	5090	1280
MLN-CB 50 8 R	MLN-CB 50 8 L	Tr 50 x 8	1	90	100	4.142	7224	1200
MLN-CB 60 9 R	MLN-CB 60 9 L	Tr 60 x 9	1	100	120	5.716	10462	1200
MLN-CB 70 10 R	MLN-CB 70 10 L	Tr 70 x 10	1	110	140	7.548	10200	1370
MLN-CB 80 10 R	MLN-CB 80 10 L	Tr 80 x 10	1	120	160	9.6	18850	1370

(1) Total bearing surface between screw and nut teeth on plane perpendicular to axis.