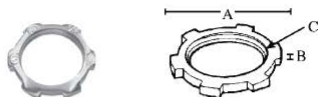


Rigid Locknuts

Steel



Features

- Tightens without deformation

Applications

- To connect externally threaded conduit connector to a threadless opening in a box or enclosure

Standard Material

- Steel
- Standard Finish
- Zinc plated

Catalog Number	Size	Threads Per Inch	Unit Carton	Ship Case	Weight/Case	Dimensions (in)		Thread Pitch Diameter
						A	B	
C-LKN050	½"	14	100	2000	20	1.150	0.110	0.787-0.797
C-LKN075	¾"	14	100	1000	20	1.450	0.115	0.999-1.009
C-LKN100	1"	11-½	100	1000	30	1.750	0.140	1.250-1.260
C-LKN125	1-¾"	11-½	50	500	20	2.100	0.140	1.595-1.605
C-LKN150	1-½"	11-½	50	500	30	2.400	0.140	1.837-1.847
C-LKN200	2"	11-½	25	250	20	2.950	0.140	2.307-2.317
C-LKN250	2-¾"	8	—	50	6	3.550	0.185	2.777-2.788
C-LKN200	3"	8	—	50	9	3.550	0.190	3.403-3.414
C-LKN350	3-¾"	8	—	25	6	4.200	0.190	3.892-3.904
C-LKN400	4"	8	—	25	7	4.750	0.190	4.399-4.411
C-LKN500	5"	8	—	10	5	6.670	0.380	5.488-5.500
C-LKN600	6"	8	—	10	8	7.930	0.400	6.545-6.557

Liquid Tight Locknuts

Steel



Features

- Zinc plated with PVC molded gasket for a watertight seal

Applications

- Indoor or outdoor use
- Use to secure Rigid, IMC conduit or various threaded fittings to a steel outlet box or other metal enclosures, when moisture proof protection is required

Standard Material

- Steel
- Standard Finish
- Zinc plated
- PVC gasket

Catalog Number	Size	Threads Per Inch	Unit Carton	Ship Case	Weight/Case	Dimensions (in)		Thread Pitch Diameter
						A	B	
C-SLN050	½"	14	50	500	10	1.120	0.260	0.787-0.797
C-SLN075	¾"	14	50	500	16	1.370	0.270	0.999-1.009
C-SLN100	1"	11-½	25	250	4	1.750	0.280	1.250-1.260
C-SLN125	1-¾"	11-½	10	100	8	2.060	0.320	1.595-1.605
C-SLN150	1-½"	11-½	10	100	8	2.370	0.320	1.837-1.847
C-SLN200	2"	11-½	10	100	12	2.870	0.320	2.307-2.317
C-SLN250	2-¾"	8	—	25	5	3.430	0.320	2.777-2.788
C-SLN300	3"	8	—	25	5	4.120	0.320	3.403-3.414
C-SLN350	3-¾"	8	—	25	6	4.620	0.320	3.892-3.904
C-SLN400	4"	8	—	25	6	5.180	0.320	4.399-4.411
C-SLN500	5"	8	—	5	6	6.670	0.500	5.488-5.500
C-SLN600	6"	8	—	5	10	7.830	0.520	6.545-6.557