

Standard Conduit Locknuts

Threaded For Rigid Conduit & IMC

Type 1

Conduit Locknut

Material:

$\frac{3}{8}$ " through 6" - Heavy Stock Steel


Finish: Zinc Plated

Optional Finish:

For additional corrosion protection, specify Mechanically Galvanized
Contact your local representative for pricing and availability.

Third Party Certification:

 UL Listed: E-11853

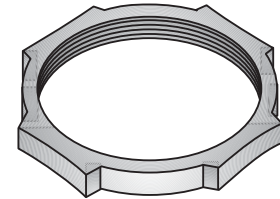
 CSA Certified: 057250 & 009795

Applicable Third Party Standards:

UL Standard: 514B
CSA Standard: C22.2 No. 18
Fed. Spec: W-F-408E;
NEMA: FB-1

Trade Size (inches)	Catalog Number	Threads Per Inch	Thickness	Dia. Across Flats
$\frac{3}{8}$	1-38S*	18	$\frac{1}{8}$	$\frac{7}{8}$
$\frac{1}{2}$	1-50S	14	$\frac{1}{8}$	$1\frac{1}{16}$
$\frac{3}{4}$	1-75S	14	$\frac{1}{8}$	$1\frac{1}{4}$
1	1-100S	$1\frac{1}{2}$	$\frac{3}{16}$	$1\frac{1}{8}$
$1\frac{1}{4}$	1-125S	$1\frac{1}{2}$	$\frac{3}{16}$	$2\frac{1}{64}$
$1\frac{1}{2}$	1-150S	$1\frac{1}{2}$	$\frac{3}{16}$	$2\frac{1}{4}$
2	1-200S	$1\frac{1}{2}$	$\frac{3}{16}$	$2\frac{3}{4}$
$2\frac{1}{2}$	1-250	8	$\frac{3}{8}$	$3\frac{9}{16}$
3	1-300	8	$\frac{3}{8}$	$4\frac{1}{4}$
$3\frac{1}{2}$	1-350	8	$\frac{3}{8}$	$4\frac{13}{16}$
4	1-400	8	$\frac{3}{8}$	$5\frac{1}{16}$
5	1-500	8	$\frac{1}{2}$	$6\frac{1}{16}$
6	1-600	8	$\frac{1}{2}$	$7\frac{15}{16}$

*Square Style




Type 1
Steel & Aluminum

Material: Aluminum

Third Party Certification:

 UL Listed: E-11853

 CSA Certified: 009795 & 067549

Applicable Third Party Standards:

UL Standard: 514B
CSA Standard: C22.2 No. 18
Fed. Spec: W-F-408E
NEMA: FB-1

Trade Size (inches)	Catalog Number	Threads Per Inch	Thickness	Dia. Across Flats
$\frac{1}{2}$	1-50A	14	$\frac{3}{16}$	$1\frac{1}{8}$
$\frac{3}{4}$	1-75A	14	$\frac{3}{16}$	$1\frac{1}{16}$
1	1-100A	$1\frac{1}{2}$	$\frac{3}{16}$	$1\frac{13}{16}$
$1\frac{1}{4}$	1-125A	$1\frac{1}{2}$	$\frac{3}{16}$	$3\frac{3}{32}$
$1\frac{1}{2}$	1-150A	$1\frac{1}{2}$	$\frac{3}{16}$	$2\frac{19}{32}$
2	1-200A	$1\frac{1}{2}$	$\frac{3}{16}$	$3\frac{3}{16}$
$2\frac{1}{2}$	1-250A	8	$\frac{3}{8}$	$3\frac{9}{16}$
3	1-300A	8	$\frac{3}{8}$	$4\frac{1}{4}$
$3\frac{1}{2}$	1-350A	8	$\frac{3}{8}$	$4\frac{13}{16}$
4	1-400A	8	$\frac{3}{8}$	$5\frac{1}{16}$
5	1-500A	8	$\frac{1}{2}$	$6\frac{1}{16}$
6	1-600A	8	$\frac{1}{2}$	$7\frac{15}{16}$