

Rigid/intermediate grade conduit fittings

Conduit locknuts

CONDUIT LOCKNUTS

$\frac{3}{8}$ " - 2" steel, $2\frac{1}{2}$ " - 6" malleable iron

UL File No. E-19189



10



11-23



Cat. #	Size	Unit qty.	Wt. lbs. per 100
10	$\frac{3}{8}$ "	100	1
11	$\frac{1}{2}$ "	100	1
12	$\frac{3}{4}$ "	100	2
13	1"	50	3
14	$1\frac{1}{4}$ "	100	4
15	$1\frac{1}{2}$ "	50	5
16	2"	50	7
17	$2\frac{1}{2}$ "	20	10
18	3"	10	15
19	$3\frac{1}{2}$ "	10	18
20	4"	5	22
22	5"	2	79
23	6"	1	166

THIN CONSTRUCTION LOCKNUTS – STEEL



Cat. #	Size	Unit qty.	Wt. lbs. per 100
11X	$\frac{1}{2}$ "	500	1
12X	$\frac{3}{4}$ "	100	1
13X	1"	50	3
14X	$1\frac{1}{4}$ "	100	3
15X	$1\frac{1}{2}$ "	50	4
16X	2"	50	4
17X	$2\frac{1}{2}$ "	25	10
18X	3"	20	15
19X	$3\frac{1}{2}$ "	10	18
20X	4"	10	22

CONDUIT LOCKNUTS – ALUMINUM



Cat. #	Size	Unit qty.	Wt. lbs. per 100
11 SA	$\frac{1}{2}$ "	100	1
12 SA	$\frac{3}{4}$ "	100	1
13 SA	1"	50	1
14 SA	$1\frac{1}{4}$ "	100	2
15 SA	$1\frac{1}{2}$ "	50	2
16 SA	2"	50	3
17 SA	$2\frac{1}{2}$ "	20	9
18 SA	3"	10	13
19 SA	$3\frac{1}{2}$ "	10	16
20 SA	4"	5	52

CONDUIT LOCKNUTS – ZINC DIE CAST



Cat. #	Size	Unit qty.	Wt. lbs. per 100
11DC	$\frac{1}{2}$ "	400	1
12DC	$\frac{3}{4}$ "	250	1
13DC	1"	100	2
14DC	$1\frac{1}{4}$ "	60	3
15DC	$1\frac{1}{2}$ "	50	5
16DC	2"	30	8
17DC	$2\frac{1}{2}$ "	20	10
18DC	3"	15	15
19DC	$3\frac{1}{2}$ "	10	16
20DC	4"	10	19

BONDING LOCKNUTS – STEEL

Applications:

- For use with bushing to bond $\frac{1}{2}$ " to 4" rigid conduit to boxes, cabinets or other enclosures, only where a locknut is exposed.

UL File No. E-6225



Cat. #	Size	Unit qty.	Wt. lbs. per 100
GL 11	$\frac{1}{2}$ "	100	2
GL 12	$\frac{3}{4}$ "	50	3
GL 13	1"	50	4
GL 14	$1\frac{1}{4}$ "	50	6
GL 15	$1\frac{1}{2}$ "	50	7
GL 16	2"	25	9
GL 17	$2\frac{1}{2}$ "	20	28
GL 18	3"	10	38
GL 19	$3\frac{1}{2}$ "	10	48
GL 20	4"	5	52

SELF-RETAINING PVC GASKET WITH STEEL RING

UL File No. E-22133



Cat. #	Size	Unit qty.	Wt. lbs. per 100
SG1	$\frac{3}{8}$ " - $\frac{1}{2}$ "	100	1
SG2	$\frac{3}{4}$ "	50	2
SG3	1"	50	2
SG4	$1\frac{1}{4}$ "	25	2
SG5	$1\frac{1}{2}$ "	25	4
SG6	2"	25	3
SG7	$2\frac{1}{2}$ "	10	5
SG8	3"	10	10
SG9	$3\frac{1}{2}$ "	10	12
SG10	4"	10	10
SG11	5"	5	15
SG12	6"	5	22