

Couplings and Accessories

For rigid metal conduit and intermediate metal conduit

Conduit Straps

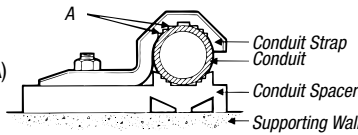
Application

- To support and securely fasten rigid metal conduit and intermediate metal to the supporting surface

Features

- Rugged malleable iron/copper-free aluminum construction — snugly fits on the conduit
- Designed to prevent accumulation of moisture and start of corrosion on vertical run of conduit (A)
- Galvanized finish 1275 Series
- Copper-free aluminum 1276AL Series

1275 Series
1276AL Series



Standard Material

1275 Series.....Malleable Iron
1276AL Series.....All copper-free aluminum

Standard Finish

1275 Series.....electro-galvanized
1276AL SeriesAs Cast Galvanized

Range

1275 Series..... $\frac{3}{8}$ " through 6" conduit
1276AL Series..... $\frac{3}{8}$ " through 4" conduit

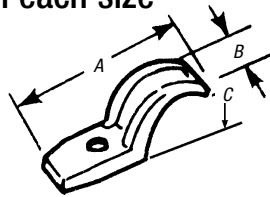
Listings/Compliances

CSA (LR-2884, LR-4484)
CSA C22.2 No. 18
NFPA 70

Designed for snug fit on each size of conduit!

Pipe Straps — Malleable Iron or Aluminum

- High reinforcing ribs on each side increase strength and reduce weight
- Available in malleable iron with electro-galvanized finish or in copper-free aluminum



CAT. NO.		SIZE	A	B	C	SCREW SIZE
MAL. IRON	ALUM.					
1275†	1275AL	$\frac{3}{8}$ "	$1\frac{1}{8}$ "	$1\frac{1}{16}$ "	$\frac{3}{4}$ "	#12
1276†	1276AL†	$\frac{1}{2}$ "	$2\frac{5}{32}$ "	$2\frac{1}{32}$ "	$1\frac{1}{32}$ "	$\frac{1}{4}$ "
1277†	1277AL†	$\frac{3}{4}$ "	$2\frac{9}{16}$ "	$1\frac{1}{16}$ "	$1\frac{1}{32}$ "	$\frac{1}{4}$ "
1278†	1278AL†	1"	3"	$\frac{3}{4}$ "	$1\frac{17}{32}$ "	$\frac{1}{4}$ "
1279†	1279AL†	$1\frac{1}{4}$ "	$3\frac{3}{4}$ "	$1\frac{3}{16}$ "	$1\frac{7}{8}$ "	$\frac{5}{16}$ "
1280†	1280AL	$1\frac{1}{2}$ "	$4\frac{9}{16}$ "	$1\frac{5}{16}$ "	$2\frac{1}{8}$ "	$\frac{3}{8}$ "
1281	1281AL	2"	$5\frac{5}{16}$ "	$1\frac{1}{8}$ "	$2\frac{17}{64}$ "	$\frac{7}{16}$ "
1282*	1282AL	$2\frac{1}{2}$ "	$5\frac{15}{16}$ "	$1\frac{1}{2}$ "	$2\frac{3}{4}$ "	$\frac{1}{2}$ "
1283*	1283AL	3"	$6\frac{11}{16}$ "	$1\frac{5}{8}$ "	$3\frac{11}{32}$ "	$\frac{1}{2}$ "
1284	1284AL	$3\frac{1}{2}$ "	$7\frac{19}{32}$ "	$1\frac{3}{4}$ "	$3\frac{29}{32}$ "	$\frac{5}{8}$ "
1285*	1285AL	4"	$8\frac{9}{16}$ "	$1\frac{7}{8}$ "	$4\frac{1}{32}$ "	$\frac{5}{8}$ "
1286	—	$4\frac{1}{2}$ "	$9\frac{9}{16}$ "	$1\frac{15}{16}$ "	$4\frac{15}{16}$ "	$\frac{5}{8}$ "
1287	—	5"	$9\frac{15}{16}$ "	2"	$5\frac{15}{32}$ "	$\frac{5}{8}$ "
1288	—	6"	$11\frac{1}{2}$ "	$2\frac{7}{16}$ "	$6\frac{17}{32}$ "	$\frac{5}{8}$ "

*May be used with EMT of same size.

UL not applicable.

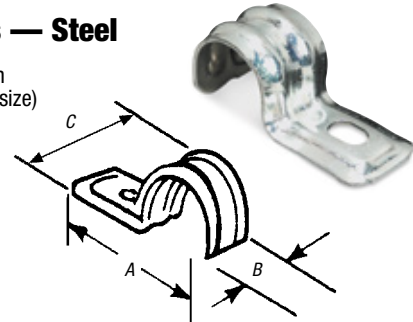
† Not snap-on type.

CSA File No. 2884

Elongated bolt hole makes alignment easy, even when mounting-surface holes are off center!

Pipe Straps — Steel

- Snap-on design (except for $\frac{3}{8}$ " size)
- Rugged steel construction



CAT. NO.	CONDUIT SIZE	A	B	C	SCREW SIZE
1210TB†	$\frac{3}{8}$ "	$1\frac{15}{32}$ "	$\frac{3}{4}$ "	$1\frac{1}{16}$ "	$\frac{1}{4}$ "
1211TB	$\frac{1}{2}$ "	2"	$\frac{3}{4}$ "	$1\frac{5}{16}$ "	$\frac{1}{4}$ "
1212TB	$\frac{3}{4}$ "	$2\frac{5}{16}$ "	$3\frac{3}{4}$ "	1"	$\frac{1}{4}$ "
1213TB	1"	$3\frac{13}{16}$ "	$\frac{3}{4}$ "	$1\frac{17}{64}$ "	$\frac{1}{4}$ "
1214TB	$1\frac{1}{4}$ "	$2\frac{31}{32}$ "	$1\frac{9}{16}$ "	$1\frac{9}{16}$ "	$\frac{3}{8}$ "
1215TB	$1\frac{1}{2}$ "	$3\frac{23}{32}$ "	$1\frac{1}{16}$ "	$1\frac{13}{16}$ "	$\frac{3}{8}$ "
1216TB	2"	$4\frac{7}{16}$ "	$2\frac{5}{16}$ "	$2\frac{5}{16}$ "	$\frac{3}{8}$ "

† Not snap-on type.

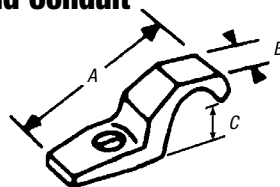
UL not applicable.

CSA File No. 2884

PVC coating offers high corrosion resistance!

PVC-Coated Straps for Rigid Conduit

- Designed to fit each size of conduit snugly
- High reinforcing ribs on each side increase strength and reduce weight
- Malleable iron construction



CAT. NO.	SIZE	BOLT SIZE	DIMENSIONS (IN.)		
			A	B	C
1275CR	$\frac{3}{8}$ "	$\frac{1}{4}$ "	$1\frac{7}{8}$ "	$1\frac{1}{16}$ "	$\frac{3}{4}$ "
1276CR	$\frac{1}{2}$ "	$\frac{1}{4}$ "	$2\frac{5}{32}$ "	$2\frac{1}{32}$ "	$1\frac{1}{32}$ "
1277CR	$\frac{3}{4}$ "	$\frac{1}{4}$ "	$2\frac{9}{16}$ "	$1\frac{1}{16}$ "	$1\frac{1}{32}$ "
1278CR	1"	$\frac{1}{4}$ "	3"	$\frac{3}{4}$ "	$1\frac{17}{32}$ "
1279CR	$1\frac{1}{4}$ "	$\frac{3}{8}$ "	$3\frac{3}{4}$ "	$1\frac{3}{16}$ "	$1\frac{7}{8}$ "
1280CR	$1\frac{1}{2}$ "	$\frac{3}{8}$ "	$4\frac{9}{16}$ "	$1\frac{5}{16}$ "	$2\frac{1}{8}$ "
1281CR	2"	$\frac{1}{2}$ "	$5\frac{1}{16}$ "	$1\frac{7}{8}$ "	$2\frac{17}{64}$ "

UL not applicable.