

Couplings and Accessories

Stainless Steel Pipe Straps



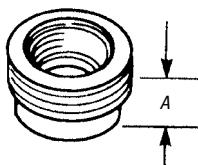
Thomas & Betts offers stainless steel pipe straps to support and securely fasten rigid, IMC and EMT conduit. One- and two-hole stainless steel straps are ideal for industrial applications such as petro-chemical plants, manufacturing plants, pulp and paper mills, food processing, power plants, refineries and mining operations. Stainless steel pipe straps are also useful in commercial applications in schools, hospitals, office buildings, airports, casinos and stadiums.

- Higher degree of corrosion resistance than traditional zinc-plated or hot-dipped galvanized straps
- One and two-hole straps for EMT sizes $\frac{1}{2}$ " through 2"
- One and two-hole straps for Rigid and IMC size $\frac{1}{2}$ " through 4"
- 303 stainless steel

CAT. NO.	TRADE SIZE	WT. PER 100	HOLE DIA.	STD. PKG.	CAT. NO.	TRADE SIZE	WT. PER 100	HOLE DIA.	STD. PKG.
One-Hole EMT Straps									
TS101-SS	$\frac{1}{2}$ "	2.21	$\frac{1}{4}$ "	25	TS901-SS	$\frac{1}{2}$ "	2.21	$\frac{1}{4}$ "	25
TS102-SS	$\frac{3}{4}$ "	2.49	$\frac{1}{4}$ "	25	TS902-SS	$\frac{3}{4}$ "	3.31	$\frac{1}{4}$ "	25
TS103-SS	1"	3.31	$\frac{1}{4}$ "	25	TS903-SS	1"	3.87	$\frac{1}{4}$ "	25
TS104-SS	$\frac{1}{4}$ "	3.64	$\frac{11}{16}$ "	10	TS904-SS	$\frac{1}{4}$ "	7.54	$\frac{11}{16}$ "	10
TS105-SS	$\frac{1}{2}$ "	3.87	$\frac{11}{16}$ "	5	TS905-SS	$\frac{1}{2}$ "	12.21	$\frac{11}{16}$ "	5
TS106-SS	2"	4.03	$\frac{11}{16}$ "	5	TS906-SS	2"	18.23	$\frac{11}{16}$ "	5
One-Hole Rigid/IMC Straps									
HS100-SS	$\frac{3}{8}$ "	2.00	$\frac{5}{32}$ "	20	HS901-SS	$\frac{1}{2}$ "	2.49	$\frac{5}{32}$ "	20
HS101-SS	$\frac{1}{2}$ "	2.21	$\frac{5}{32}$ "	20	HS902-SS	$\frac{3}{4}$ "	3.64	$\frac{5}{32}$ "	20
HS102-SS	$\frac{3}{4}$ "	2.49	$\frac{5}{32}$ "	20	HS903-SS	1"	4.15	$\frac{5}{32}$ "	20
HS103-SS	1"	3.48	$\frac{5}{32}$ "	20	HS904-SS	$\frac{1}{4}$ "	8.17	$\frac{11}{32}$ "	10
HS104-SS	$\frac{1}{4}$ "	3.76	$\frac{11}{32}$ "	10	HS905-SS	$\frac{1}{2}$ "	17.50	$\frac{13}{32}$ "	10
HS105-SS	$\frac{1}{2}$ "	18.22	$\frac{13}{32}$ "	10	HS906-SS	2"	21.37	$\frac{13}{32}$ "	5
HS106-SS	2"	19.69	$\frac{13}{32}$ "	5	HS907-SS	$2\frac{1}{2}$ "	21.54	$\frac{15}{32}$ "	5
HS107-SS	$2\frac{1}{2}$ "	67.21	$\frac{15}{32}$ "	5	HS908-SS	3"	25.72	$\frac{17}{32}$ "	5
HS108-SS	3"	76.45	$\frac{17}{32}$ "	5	HS909-SS	$3\frac{1}{2}$ "	27.27	$\frac{17}{32}$ "	5
HS110-SS	4"	80.18	$\frac{17}{32}$ "	5	HS910-SS	4"	31.70	$\frac{17}{32}$ "	5

Reduces threaded opening in conduit bodies or any female threaded fitting!

Threaded Reducers



- Smooth, built-in bushing completely covers rough ends of conduit
- Malleable iron or steel construction (steel through 606, also 614 and 615)

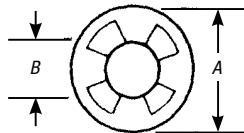
CAT. NO.	DIMENSION (IN.)		
STL. OR MI	ALUM.	SIZE	A
600TB	600ALTB	$\frac{1}{2}$ " to $\frac{3}{8}$ "	$\frac{5}{16}$
601TB	601ALTB	$\frac{3}{4}$ " to $\frac{1}{2}$ "	$\frac{5}{16}$
602TB	602ALTB	1" to $\frac{1}{2}$ "	$\frac{5}{8}$
603TB	603ALTB	1" to $\frac{3}{4}$ "	$\frac{5}{8}$
604TB	604ALTB	$\frac{1}{4}$ " to $\frac{1}{2}$ "	$\frac{13}{16}$
605TB	605AL	$\frac{1}{4}$ " to $\frac{3}{4}$ "	$\frac{5}{8}$
606TB	606AL	$\frac{1}{4}$ " to 1"	$\frac{15}{16}$
607	607AL	$\frac{1}{2}$ " to $\frac{1}{2}$ "	$\frac{13}{16}$
608	608AL	$\frac{1}{2}$ " to $\frac{3}{4}$ "	$\frac{13}{16}$
609	609AL	$\frac{1}{2}$ " to 1"	$\frac{15}{16}$
610	610AL	$\frac{1}{2}$ " to $\frac{1}{4}$ "	$\frac{3}{4}$
611TB	611AL	2" to $\frac{1}{2}$ "	$\frac{15}{16}$
612	612AL	2" to $\frac{3}{4}$ "	$\frac{15}{16}$
613	613AL	2" to 1"	$\frac{15}{16}$
614TB	614AL	2" to $1\frac{1}{4}$ "	$\frac{15}{16}$
615TB	615AL	2" to $1\frac{1}{2}$ "	$\frac{7}{8}$

UL File No. E-23018

CSA File No. 2884

Reduce knockout hole in outlet box!

Reducing Washers



- Used in pairs
- Interlock to form a rib that centers washers and conduit in knockout
- Galvanized steel construction



DIMENSIONS (IN.)

CAT. NO.	SIZE	A	B
3700	$\frac{3}{4}$ " to $\frac{5}{8}$ "	$1\frac{1}{8}$	$45/64$
3701	$\frac{3}{4}$ " to $\frac{1}{2}$ "	$1\frac{1}{8}$	$\frac{7}{8}$
3702	1" to $\frac{5}{8}$ "	$1\frac{1}{8}$	$45/64$
3703	1" to $\frac{1}{2}$ "	$1\frac{1}{8}$	$\frac{7}{8}$
3704	1" to $\frac{3}{4}$ "	$1\frac{1}{8}$	$1\frac{3}{32}$
3705-TB	$1\frac{1}{4}$ " to $\frac{3}{8}$ "	2	$45/64$
3706	$1\frac{1}{4}$ " to $\frac{1}{2}$ "	2	$\frac{7}{8}$
3707	$1\frac{1}{4}$ " to $\frac{3}{4}$ "	2	$1\frac{3}{32}$
3708	$1\frac{1}{4}$ " to 1"	2	$1\frac{23}{64}$
3709	$1\frac{1}{2}$ " to $\frac{3}{8}$ "	$2\frac{1}{4}$	$45/64$
3710	$1\frac{1}{2}$ " to $\frac{1}{2}$ "	$2\frac{1}{4}$	$\frac{7}{8}$
3711	$1\frac{1}{2}$ " to $\frac{3}{4}$ "	$2\frac{1}{4}$	$1\frac{3}{32}$
3712	$1\frac{1}{2}$ " to 1"	$2\frac{1}{4}$	$1\frac{23}{64}$
3713	$1\frac{1}{2}$ " to $1\frac{1}{4}$ "	$2\frac{1}{4}$	$1\frac{23}{32}$
3714	2" to $\frac{1}{2}$ "	$2\frac{1}{4}$	$\frac{7}{8}$
3715-TB	2" to $\frac{3}{4}$ "	$2\frac{1}{4}$	$1\frac{3}{32}$
3716	2" to 1"	$2\frac{1}{4}$	$1\frac{23}{64}$
3717	2" to $1\frac{1}{4}$ "	$2\frac{1}{4}$	$1\frac{23}{32}$
3718	2" to $1\frac{1}{2}$ "	$2\frac{1}{4}$	$1\frac{31}{32}$

UL File No. E-13938

CSA File No. 2884