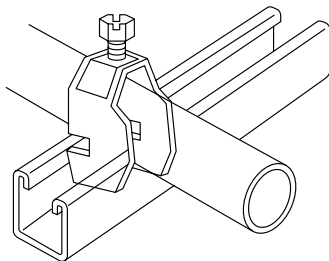
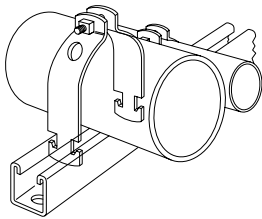


Kindorf®

Pipe Supports



- Fits E.M.T., I.M.C., rigid conduit.
- Size range ½" thru 2".
- Can be used on 1½" or 1¾" channel.
- Saves inventory dollars.
- Corrosion resistant Galv-Kröm finish.
- One piece construction means no assembly required.
- Installs directly over conduit for easy installation.
- 50% reduction of installation time.
- No twisting required to install.
- Slotted hex head screw.

C-200 Universal Pipe Straps

Cat. No.	EMT, IMC, Rigid Pipe Size	Pipe O.D. Range	Strap Thickness	Wt. lbs./C
C-200-1/2	½"	.706 – .804	14 ga.	12
C-200-3/4	¾"	.922 – 1.060	14 ga.	13
C-200-1	1"	1.163 – 1.315	14 ga.	14
C-200-1-1/4	1¼"	1.508 – 1.660	14 ga.	16
C-200-1-1/2	1½"	1.738 – 1.900	12 ga.	27
C-200-2	2"	2.196 – 2.375	12 ga.	31

Design load equal to C-105 straps.

EZ-Strap

The C-108 Universal Pipe Strap

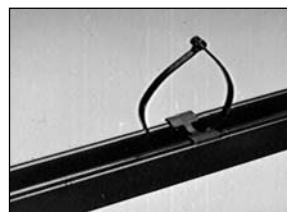
Cat. No. & Size	Dimensions (in.)			Thickness Steel	O.D. Size	Wt. lbs./C
	Conduit or Pipe Size					
C-108-1/2	½ EMT	½ IMC	½ Rigid	16 ga.	⅞	8
C-108-3/4	¾ EMT	¾ IMC	¾ Rigid	16 ga.	1 ²³ / ₃₂	10
C-108-1	1 EMT	1 IMC	1 Rigid	16 ga.	1 ¹¹ / ₃₂	10
C-108-1-1/4	1¼ EMT	1¼ IMC	1¼ Rigid	14 ga.	1 ¹¹ / ₁₆	15
C-108-1-1/2	1½ EMT	1½ IMC	1½ Rigid	14 ga.	1 ¹⁵ / ₁₆	16
C-108-2	2 EMT	2 IMC	2 Rigid	14 ga.	2 ¹³ / ₃₂	19

Framing Channel Clamp

Cat. No.	Channel Size	Maximum Tie Width Accom.	Unit Quan.	Std. Pkg.
TC5363X	1.5 & 1.625	.301	50	250

Mounting bases for heavy duty applications are made from high-impact weather-resistant nylon.

Ty-Rap® Installation



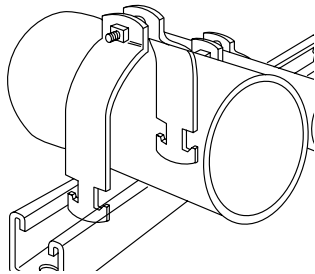
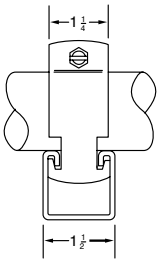
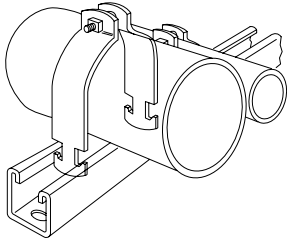
- Installs with a push and twist.
- Smooth design protects cable insulation.

- Designed for indoor or outdoor use.
- Takes range of cable diameters.

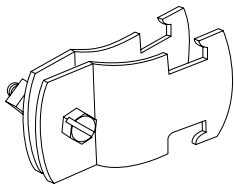
When fastening wire bundles, cables, or hoses to framing channels, you can cut costs considerably by using the TY-RAP® cable clamp. It is made of smooth, weather-resistant nylon and designed to protect cable insulation and hoses from wear or damage as can occur with metal clamps. The clamp may be used for both indoor or outdoor applications. It installs in the framing channel with a simple push and twist. It requires no screws, nuts or tools. The clamp fits all 1½" and 1¾" channels regardless of channel depth.

Thomas & Betts

Kindorf® Pipe Supports



Interchangeable strap fits both 1 1/2" and 1 3/4"



All Kindorf Straps are pre-assembled for easy handling and sorting

C-105 and C-106 Pipe Straps

Kindorf Pipe Straps are designed to be bolt twist inserted anywhere along the slot side of the channel. Pipes can be placed as closely as pipe couplings permit.

Some unique features of the straps include:

- Bolt head is combination slot and hex head for flexibility of attachment.

- Square nut is captivated on the shoulder for easy one-handed tightening.
- Straps are interchangeable with 1 5/8" strut, for broader application.
- Straps are shipped assembled so counting and sorting are easier.
- Pipe or conduit sizes are shown on the strap for easy identification.



Kindorf Straps for Rigid Conduit, IMC and Pipe

Steel Straps – Galv-Kröm Finish

Cat. No.	Rigid Conduit or Pipe Size	O.D. Size (In.)	Steel Strap Thickness	Design Load (lbs.)	Wt. lbs./C
C-105-3/8	3/8"	0.675	14 ga.	750	12
C-105-1/2	1/2"	0.840	14 ga.	750	13
C-105-3/4	3/4"	1.050	14 ga.	750	15
C-105-1	1"	1.315	14 ga.	750	17
C-105-1-1/4	1 1/4"	1.660	14 ga.	800	19
C-105-1-1/2	1 1/2"	1.900	12 ga.	800	28
C-105-2	2"	2.375	12 ga.	800	31
C-105-2-1/2	2 1/2"	2.875	12 ga.	1000	36
C-105-3	3"	3.500	12 ga.	1650	42
C-105-3-1/2	3 1/2"	4.000	11 ga.	1650	56
C-105-4	4"	4.500	11 ga.	1650	64
C-105-4-1/2	4 1/2"	5.000	11 ga.	1650	72
C-105-5	5"	5.563	11 ga.	1650	76
C-105-6	6"	6.625	11 ga.	1650	89
C-105-8	8"	8.625	11 ga.	1650	114
C-105-10	10"	10.750	10 ga.	1650	160
C-105-12	12"	12.750	10 ga.	1650	165

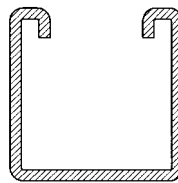
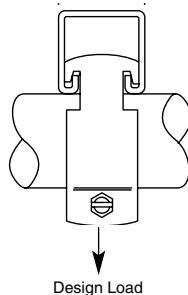


Figure 1

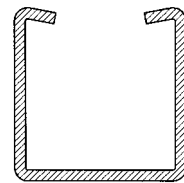


Figure 2

C105, C106 and C107 pipe straps are specifically designed to work with all brands of channel that have a rolled lip design (figure 1). Should you need to install pipe straps on old style Kindorf channel (figure 2) see table on page K40 to determine the strap to use with each diameter of conduit pipe.

K

Kindorf®