

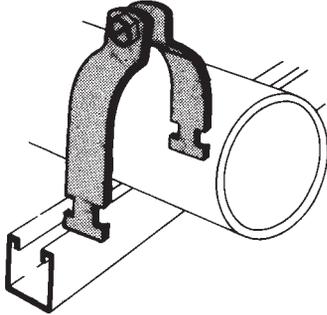
SECTION 5

Pipe Straps, Pipe Clamps and Hangers

Conduit and Cable Clamps

701
O.D. Pipe and Conduit Clamp

Machine screw and nut included.



Cat. No.	O.D. of pipe		Rigid Cond.	EMT Cond.	Wt./C. lb	Std Pack
	in.	mm				
701-045PG	.36-.45	9-11.5	—	—	9	10
701-055PG	.46-.55	11.5-14	—	—	10	10
701-065PG	.56-.65	14-17	—	—	11	10
701-075PG	.66-.75	17-19.5	—	1/2	13	10
701-088PG	.76-.88	19.5-22.5	1/2	—	15	10
701-100PG	.89-1.00	22.5-25.4	—	3/4	16	10
701-113PG	1.01-1.13	25.5-29	3/4	—	17	10
701-126PG	1.14-1.26	29-32	—	1	18	10
701-140PG	1.27-1.40	32-36	1	—	18	10
701-153PG	1.41-1.53	36-39	—	1-1/4	19	10
701-167PG	1.54-1.67	39-42.5	1-1/4	—	20	10
701-180PG	1.68-1.80	42.5-46	—	1-1/2	23	10
701-193PG	1.81-1.93	46-49	1-1/2	—	26	10
701-204PG	1.93-2.04	49-52	—	—	30	10
701-225PG	2.10-2.25	53-57.5	—	2	32	10
701-237PG	2.26-2.37	57.5-60	2	—	34	10
701-245PG	2.33-2.45	59.95-62.5	—	—	36	10
701-257PG	2.46-2.57	62.5-65.5	—	—	38	10
701-287PG	2.75-2.87	70-73	2-1/2	2-1/2	40	10
701-294PG	2.88-2.94	73-75	—	—	42	10
701-306PG	2.95-3.06	75-78	—	—	42.5	10
701-319PG	3.07-3.19	78-81	—	—	43	10
701-350PG	3.36-3.50	85.5-89	3	3	45	10
701-356PG	3.51-3.56	89-90	—	—	46	10
701-379PG	3.70-3.79	94-96.5	—	—	48	10
701-400PG	3.80-4.00	96.5-101.5	3-1/2	3-1/2	49	10
701-450PG	4.25-4.50	108-114	4	4	70	10
701-556PG	5.25-5.56	121-141	5	5	75	5
701-665PG	6.25-6.65	146-170	6	6	80	5
701-876PG	8.50-8.75	197-222	8	8	85	5

Standard Finishes and Materials

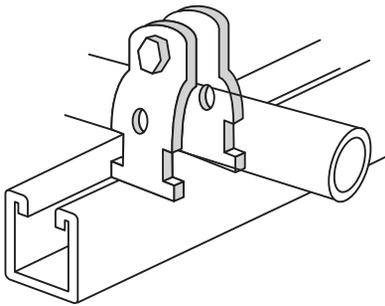
PG = Pregalvanized (i.e. 701-045PG)

AL = Aluminum (i.e. 701-045AL)
with zinc plated hardware

SS6 = Stainless Steel Type 316 (i.e. 701-045SS6)

FG = Fiberglass (in conduit sizes 1/2 to 4")

703
Universal Clamp



Cat. No.	EMT/ Rigid	Conduit O.D.	Material Thickness	WT./C lb	Std. Ctn.
703-1/2EG	1/2	.706 - .840	16 ga.	400	100
703-3/4EG	3/4	.932 - 1.050	14 ga.	550	100
703-1EG	1	1.163 - 1.315	14 ga.	550	100
703-1-1/4EG	1-1/4	1.508 - 1.660	14 ga.	800	50
703-1-1/2EG	1-1/2	1.738 - 1.900	14 ga.	800	50
703-2EG	2	2.195 - 2.375	14 ga.	800	50

Standard Finishes -

GoldGalv® (i.e.) 703-1/2

Electrogalvanized (EG suffix) (i.e.) 703-1-1/2EG

One size fits both Rigid and Electric Metal Tubing (EMT).
Individually assembled with screw and nut.

Pipe Straps, Pipe Clamps and Hangers

SECTION 5

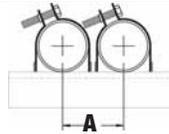
Conduit and Cable Clamps

Quick Clamp II



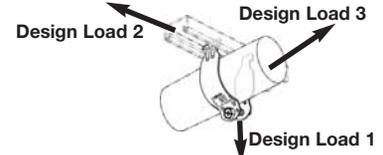
Design Load 1 has a safety factor of 4. Design Loads 2 and 3 have a safety factor of 1.

Ordering information



Cat. No.	Dimension A EMT in. (mm)	Dimension A Rigid Conduit in. (mm)	Quantity per Box	Wt./C lb
TBQC050	1-5/16 (33.5)	1-1/4 (31.5)	100	10
TBQC075	1-3/4 (44.5)	1-11/16 (43)	100	12
TBQC100	1-13/16 (46)	1-3/4 (44.5)	100	13
TBQC125	2-1/8 (54)	2 (51)	50	15
TBQC150	2-3/8 (60.5)	2-3/16 (55.5)	50	16
TBQC200	2-5/8 (66.5)	2-1/2 (63.5)	50	19
TBQC250	3-1/16 (78)	3-1/16 (78)	25	29
TBQC300	3-11/16 (93.5)	3-11/16 (93.5)	25	34
TBQC350	4-3/16 (106.5)	4-3/16 (106.5)	25	38
TBQC400	4-11/16 (119)	4-11/16 (119)	25	42

Loading Data



Design Load 1 Static Load Limit lb (kg)	Design Load 2 lb (kg)	Design Load 3 lb (kg)
200 (90)	50 (23)	50 (23)
200 (90)	50 (23)	50 (23)
200 (90)	50 (23)	50 (23)
200 (90)	50 (23)	50 (23)
200 (90)	50 (23)	50 (23)
200 (90)	50 (23)	50 (23)
350 (158)	50 (23)	50 (23)
350 (158)	50 (23)	50 (23)
350 (158)	50 (23)	50 (23)
350 (158)	50 (23)	50 (23)

Cobra



Standard material is commercial-grade, bright electrogalvanized steel. Stainless steel 316L is also available; add the suffix "SS6" to catalogue no. (i.e.: CPC050SS6). Stainless steel bolt head is hexagonal and slotted only. Not available in aluminum.

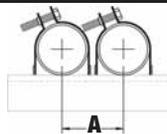
Ordering information

Cat. N°	EMT Trade Size	Rigid Con. Trade Size	Cable O.D. Range (in.)	Static Load Limit (lb) Safety Factor = 4	Qty per Box	Wt./C lb
CPC050	1/2	1/2	0.650 - 0.890	200	100	10
CPC075	3/4	3/4	0.860 - 1.110	200	100	12
CPC100	1	1	1.100 - 1.400	200	100	14
CPC125	1 1/4	1 1/4	1.400 - 1.725	200	50	16
CPC150	1 1/2	1 1/2	1.690 - 1.980	200	50	18
CPC200	2	2	1.980 - 2.576	200	50	24
CPC250	2 1/2	2 1/2	2.576 - 3.060	350	25	36
CPC300	3	3	3.060 - 3.626	350	25	42
CPC350	3 1/2	3 1/2	3.626 - 4.126	350	25	46
CPC400	4	4	4.126 - 4.626	350	25	50

King Cobra

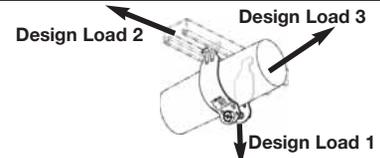


Ordering information



Cat. N°	EMT Trade Size	Rigid Con. Trade Size	Cable O.D. Range (in.)	Qty per Box	Wt./C lb
LKCPC050	1/2	1/2	0.650 - 0.890	100	15
LKCPC075	3/4	3/4	0.860 - 1.110	100	16
LKCPC100	1	1	1.100 - 1.400	50	19
LKCPC125	1 1/4	1 1/4	1.400 - 1.725	50	23
LKCPC150	1 1/2	1 1/2	1.690 - 1.980	50	27
LKCPC200	2	2	1.980 - 2.576	50	38
LKCPC250	2 1/2	2 1/2	2.576 - 3.060	25	44
LKCPC300	3	3	3.060 - 3.626	25	53
LKCPC350	3 1/2	3 1/2	3.626 - 4.126	25	58
LKCPC400	4	4	4.126 - 4.626	25	66

Loading Data



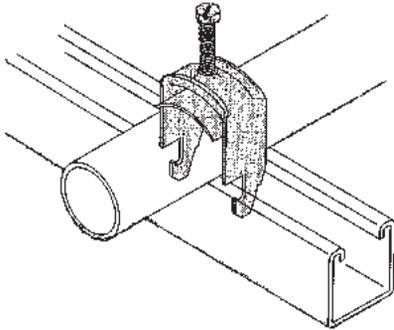
Design Load 1 Static Load Limit lb (kg)	Design Load 2 lb (kg)	Design Load 3 lb (kg)
350 (159)	50 (23)	50 (23)
350 (159)	50 (23)	50 (23)
350 (159)	50 (23)	50 (23)
350 (159)	50 (23)	50 (23)
350 (159)	50 (23)	50 (23)
350 (159)	50 (23)	50 (23)
350 (159)	50 (23)	50 (23)
450 (204)	50 (23)	50 (23)
450 (204)	50 (23)	50 (23)
450 (204)	50 (23)	50 (23)

SECTION 5

Pipe Straps, Pipe Clamps and Hangers

Conduit and Cable Clamps

CH118
Heavy Duty Cable Clamp



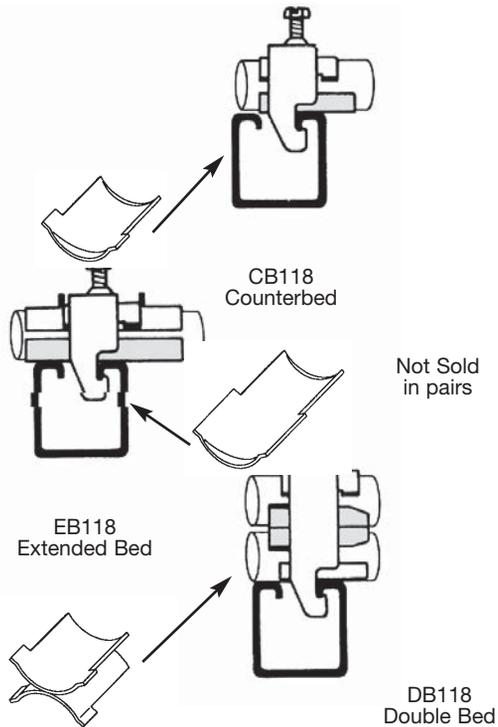
Cat. No.	O.D.		Rigid Cond.	EMT Cond.	Wt./C. lb
	of cable or pipe in.	mm			
CH118-047EG	0.27-0.47	7.5-12	—	—	7
CH118-055EG	0.40-0.55	10-14	—	—	8
CH118-081EG	0.50-0.81	13-21	1/2	1/2	9
CH118-110EG	0.70-1.10	18-28	3/4	3/4	17
CH118-125EG	0.85-1.25	22-27	3/4	1	18
CH118-135EG	1.00-1.35	26-36	1	1	19
CH118-175EG	1.33-1.75	34-44	1-1/4	1-1/2	21
CH118-205EG	1.65-2.05	42-52	1-1/2	—	24
CH118-250EG	2.12-2.50	54-64	2	—	48
CH118-300EG	2.60-3.00	66-76	2-1/2	—	54
CH118-325EG	2.75-3.25	70-82	—	—	65
CH118-375EG	3.25-3.75	82-94	3	—	105
CH118-425EG	3.75-4.25	94-110	3-1/2	—	113
CH118-475EG	4.25-4.75	110-120	4	—	124

Standard Finishes:
Electrogalvanized (EG)
Aluminum (AL) comes complete with Stainless Steel Type 304 saddle and hardware
Stainless Steel Type 316 clamp comes with Type 304 stainless steel hardware.

Available in double or triple configurations.

Example: Double - CH128-047EG
Triple - CH138-047EG

CB118 Counterbed
EB118 Extended Bed
DB118 Double Bed



Cat. No.	Wt./C. lb
Counterbed	
CB118-047PG	1
CB118-055PG	1
CB118-070PG	1-1/2
CB118-090PG	2
CB118-110PG	3-1/2
CB118-140PG	4
CB118-175PG	4-1/2
CB118-200PG	5
CB118-250PG	11
CB118-300PG	13
Extended Bed	
EB118-047PG	4
EB118-055PG	4-1/2
EB118-070PG	5-1/2
EB118-090PG	6
EB118-110PG	13-1/2
EB118-140PG	16
EB118-175PG	17
EB118-200PG	20
EB118-250PG	30
EB118-300PG	38
Double Bed	
DB118-047PG	2
DB118-055PG	2
DB118-070PG	3
DB118-090PG	3

Standard Finishes - Pregalvanized (PG)

Pipe Straps, Pipe Clamps and Hangers

SECTION 5

Conduit and Cable Clamps

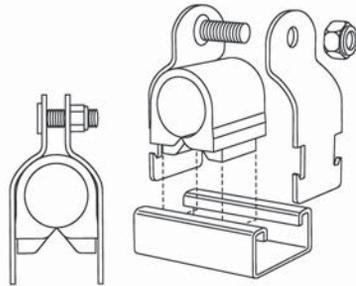
A716 Snap•Guard® Cushioned Clamp Tube Series

P716 Snap•Guard® Cushioned Clamp Pipe Series

Standard Finishes GoldGalv®

*Available in Stainless Steel - use SS suffix.
(i.e) A716-1SS*

*ElectroGalvanized (Silver) - use EG suffix.
(i.e) A716-1EG*



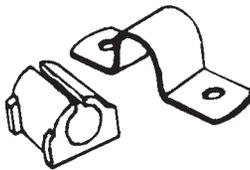
A716 / P716

- Assembly consisting of GoldGalv® finish steel clamp with bolt/locknut and cushion.
- Secure pipes, tubes and hoses for fluid conductors.
- Installation is easy and requires no more time than a simple pipe clamp installation.
- Cushion absorbs the shocks and associated vibrations from fluid surges in tubes, pipes and hoses.
- It can handle temperatures from 149°C to -40°C (300°F to -40°F).
- Cushioned Clamp assemblies are available individually bagged.

Assembly Cat. No.	Tubing		Assembly Cat. No.	Standard Pipe		
	Tube O.D.	Wt./C lb		Nominal Pipe Size	Std. Ctn.	Wt./C lb
A716-1/4	1/4	10	P716-1/4	1/4	25	10
A716-3/8	3/8	14	P716-3/8	3/8	25	14
A716-1/2	1/2	16	P716-1/2	1/2	25	16
A716-5/8	5/8	16	P716-3/4	3/4	25	18
A716-3/4	3/4	18	P716-1	1	25	22
A716-7/8	7/8	18	P716-1-1/4	1-1/4	25	27
A716-1	1	22	P716-1-1/2	1-1/2	10	36
A716-1-1/8	1-1/8	24	P716-2	2	10	43
A716-1-1/4	1-1/4	27	P716-2-1/2	2-1/2	10	49
A716-1-3/8	1-3/8	27	P716-3	3	10	60
A716-1-1/2	1-1/2	36	P716-3-1/2	3-1/2	10	62
A716-1-5/8	1-5/8	37	P716-4	4	10	94
A716-1-3/4	1-3/4	37	-	-	10	-
A716-1-7/8	1-7/8	43	-	-	10	-
A716-2	2	43	-	-	10	-
A716-2-1/8	2-1/8	44	-	-	10	-
A716-2-3/8	2-3/8	49	-	-	10	-
A716-2-5/8	2-5/8	53	-	-	10	-
A716-3-1/8	3-1/8	62	-	-	10	-
A716-4-1/8	4-1/8	94	-	-	10	-

U716, U717

Two Hole Cushioned Clamp



U716 / U717

- Guides, protects, and uniformly spaces line runs. Low cost, time saving method of attaching tubing and hose to equipment.
- Cushion is built to withstand the effects of most oils, chemical and industrial cleaning compounds, in temperatures from -45°C to 121°C (-50°F to 275°F). Interlock edge insures cushion remains in place.
- Attached with two standard fasteners to any flat surface, this clamp eliminates the use of special channels, providing a savings in both space requirements and cost.
- Cushioned clamps reduce vibration, shock, and noise in fluid systems and eliminates electrolysis.

Assembly Cat. No.	Copper and Steel Tubing O.D.	Copper Water Pipe (nom.)	Nominal Pipe Size	Std. Ctn.	Wt./C lb
U716-1/4	1/4	-	-	25	3
U716-3/8	3/8	1/4	-	25	4
U716-1/2	1/2	3/8	1/4	25	6
U716-5/8	5/8	1/2	3/8	25	6
U716-3/4	3/4	5/8	-	25	7
U716-7/8	7/8	3/4	1/2	25	7
U716-1	1	-	-	25	8
U716-1-1/8	1-1/8	1	-	25	8
U716-1-1/4	1-1/4	-	-	10	17
U716-1-3/8	1-3/8	1-1/4	-	10	20
U716-1-1/2	1-1/2	-	-	10	22
U716-1-5/8	1-5/8	1-1/2	-	10	23
U716-2	2	-	-	10	41
U716-2-1/8	2-1/8	-	-	10	41
U716-2-3/8	2-3/8	-	-	10	44

Standard Finish – GoldGalv®

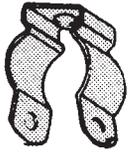
SECTION 5

Pipe Straps, Pipe Clamps and Hangers

Conduit and Cable Clamps

6H Series

Conduit and Pipe Hanger



6H Series



6H-B Series
with Bolt and Hex Nut



6H-TB
Threaded Series



6H-T
Threaded Series

Features

- Accommodates 1/2" through 4" EMT or rigid conduit
- Can be used for either vertical or horizontal installation
- 6HTB Series have a built-in nut so there are fewer parts to handle or drop
- Installs easily with a screwdriver

Cat. No.	Conduit Size		Wt./C lb
	Rigid	EMT	
6H0	3/8" - 1/2"	1/2"	5
6H0-B	3/8" - 1/2"	1/2"	7
6H0-T	3/8" - 1/2"	1/2"	5
6H0-TB	3/8" - 1/2"	1/2"	6
6H1	3/4"	3/4"	6
6H1-B	3/4"	3/4"	7
6H1-T	3/4"	3/4"	6
6H1-TB	3/4"	3/4"	7
6H2	1"	1"	7
6H2-B	1"	1"	9
6H2-1/2	-	1-1/4"	8
6H2-1/2-B	-	1-1/4"	10
6H3-SC	1-1/4"	1-1/2"	8
6H3-B	1-1/4"	1-1/2"	10
6H3-TB	1-1/4"	1-1/2"	10
6H4	1-1/2"	-	17
6H4-B	1-1/2"	-	19
6H4-TB	1-1/2"	-	19
6H5	2"	2"	24
6H5-B	2"	2"	26
6H5-TB	2"	2"	26
6H6	2-1/2"	2-1/2"	28
6H6-B	2-1/2"	2-1/2"	30
6H7	3"	3"	36
6H7-B	3"	3"	38
6H8	3-1/2"	3-1/2"	39
6H8-B	3-1/2"	3-1/2"	41
6H9	4"	4"	44
6H9-B	4"	4"	47

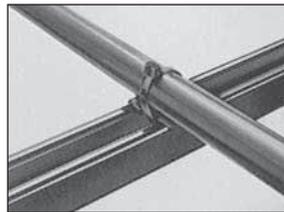
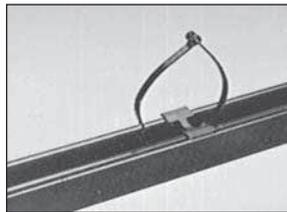
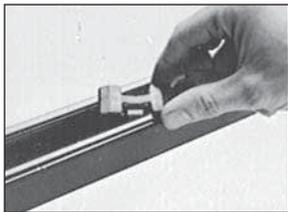
Standard Finish - Electrogalvanized (no suffix)
Available in Stainless Steel 304 (SS)

Cable Tie Mounting Bases For Framing Channel



Cat. No.	Channel Size	Maximum Tie Width Accom.	Unit Qty.	Std. Pkg.
TC5363X	1-1/2 & 1-5/8	.301	50	250

INSTALLATION



- Installs with a push and twist
- Designed for indoor or outdoor use
- Smooth design protects cable insulation
- Takes range of cable diameters

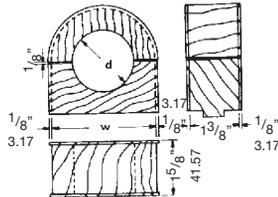
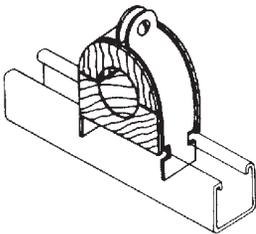
When fastening wire bundles, cables, or hoses to framing channels, you can cut costs considerably by using this mounting base. It is made of smooth, weather-resistant nylon and designed to protect cable insulation and hoses from the wear or damage that can occur with metal clamps. The mounting base may 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 mounting base fits all 1-1/2" and 1-5/8" channels regardless of channel depth. Ty-Rap® and Ty-Fast® to be ordered separately.

Pipe Straps, Pipe Clamps and Hangers

SECTION 5

Conduit and Cable Clamps

W716
Maple Hardwood Clamps



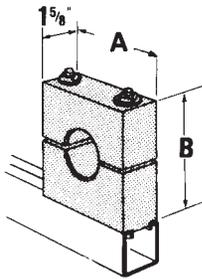
Paraffin impregnated maple.

Standard Finishes -
Pregalvanized (PG)
Aluminum (AL)

Cat. No.	Dimensions			
	Depth		Weight	
Hardwood paraffin imp.	in.	mm	in.	mm
W716-3/4PG	3/4	19.0	2-1/8	53.9
W716-1PG	1	25.4	2-1/8	53.9
W716-1-1/4PG	1-1/4	31.7	2-5/8	66.6
W716-1-1/2PG	1-1/2	38.1	2-5/8	66.6
W716-1-3/4PG	1-3/4	44.4	3	76.2
W716-2PG	2	50.8	3-5/8	92.0
W716-2-1/4PG	2-1/4	57.1	3-5/8	92.0
W716-2-1/2PG	2-1/2	63.5	4-5/8	117.7
W716-2-3/4PG	2-3/4	69.8	4-5/8	117.7
W716-3PG	3	76.2	4-5/8	117.7
W716-4PG	4	98.0	5-5/8	143.4

Note: Holding clamp is included with W716 maple hardwood clamps. It is not necessary to order 701 Series separately.

U861
Maple Cable Clamp



Electrogalvanized hardware included

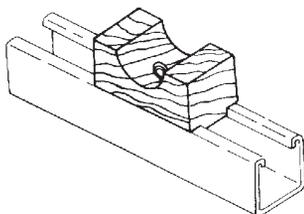
Custom made to your needs

Step 1	Number of holes	
i.e.	U861	1 hole
	U862	2 holes
	U863	3 holes

Step 2	Specify O.D. of cable	
i.e.	3/4" hole	U861 - 0.75

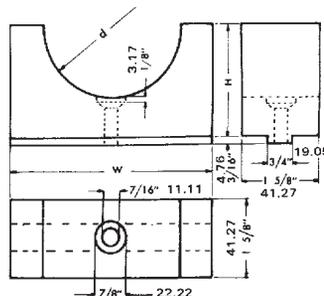
Contact your Regional Sales Office for quotation.

WS716
Maple Hardwood Saddle



Paraffin impregnated maple.

**STD
PACK:
10**



To fasten saddle,
use 3/8" X 2" screw bolt.

Cat. No.	Dimensions					
	Depth		Width		Height	
Hardwood Paraffin Imp.	in.	mm	in.	mm	in.	mm
WS716-3/4	3/4	19.0	3	76.2	1-3/4	44.4
WS716-1	1	25.4	3	76.2	1-3/4	44.4
WS716-1-1/4	1-1/4	31.7	3-1/2	88.9	2	50.8
WS716-1-1/2	1-1/2	38.1	3-1/2	88.9	2	50.8
WS716-1-3/4	1-3/4	44.4	4	101.6	2-1/4	57.1
WS716-2	2	50.8	4	101.6	2-1/4	57.1
WS716-2-1/4	2-1/4	57.1	4-1/2	114.3	2-1/2	63.5
WS716-2-1/2	2-1/2	63.5	4-1/2	114.3	2-1/2	63.5
WS716-2-3/4	2-3/4	69.8	5	127	2-3/4	69.8
WS716-3	3	76.2	5	127	2-3/4	69.8
WS716-3-1/4	3-1/4	82.5	5-1/2	139.7	2-3/4	76.2
WS716-3-1/2	3-1/2	88.9	5-1/2	139.7	3	76.2
WS716-3-3/4	3-3/4	95.2	6	152.4	3-1/4	82.5
WS716-4	4	101.6	6	152.4	3-1/4	82.5
WS716-4-1/2	4-1/2	114.3	6-1/2	165.1	3-1/2	88.9
WS716-5	5	127	7	177.8	3-3/4	95.2
WS716-5-1/2	5-1/2	139.7	7-1/2	190.5	4	101.6
WS716-6	6	152.4	8	203.2	4-1/4	107.9
WS716-6-1/2	6-1/2	165.1	8-1/2	215.9	4-1/2	114.3
WS716-7	7	177.8	9	228.6	4-3/4	120.6

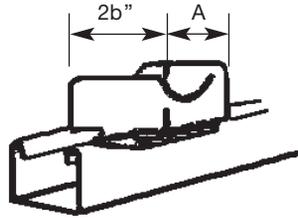
SECTION 5

Pipe Straps, Pipe Clamps and Hangers

Conduit and Cable Clamps

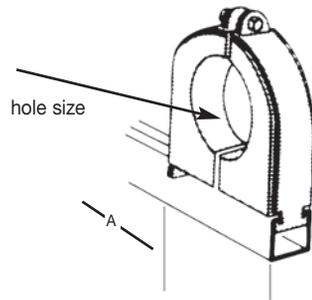
AB880
3" Porcelain Saddle

AB881
4" Porcelain Saddle



Cat. No.	A	Max. Cable Diam.	Wt./C lb
AB880	3	3	73
AB881	4	4-1/2	104

C755
Porcelain Cable Clamps



Cat. No.	Hole Size	A	Wt./C lb	Cat. No.	Hole Size	A	Wt./C lb
C755-1A	3/8	1-9/16	50	C755-5C	2-5/8	4-1/4	240
C755-1B	1/2	1-9/16	50	C755-6	2-3/4	4-3/4	250
C755-1C	5/8	1-9/16	50	C755-6A	2-7/8	4-3/4	240
C755-2	3/4	2-5/32	91	C755-6B	3	4-3/4	230
C755-2A	7/8	2-5/32	90	C755-6C	3-1/8	4-3/4	220
C755-2B	1	2-5/32	85	C755-7	3-1/4	5-13/16	340
C755-2C	1-1/8	2-5/32	82	C755-7A	3-3/8	5-13/16	330
C755-3	1-1/4	2-5/8	114	C755-7B	3-1/2	5-13/16	318
C755-3A	1-3/8	2-5/8	110	C755-7C	3-5/8	5-13/16	387
C755-3B	1-1/2	2-5/32	105	C755-8	3-3/4	6-7/8	565
C755-3C	1-5/8	2-5/8	102	C755-8A	3-7/8	6-7/8	550
C755-4	1-3/4	3-3/4	220	C755-8B	4	6-7/8	535
C755-4A	1-7/8	3-3/4	214	C755-8C	4-1/8	6-7/8	520
C755-4B	2	3-3/4	205	C755-8D	4-1/4	6-7/8	490
C755-4C	2-1/8	3-3/4	200	C755-8E	4-3/8	6-7/8	475
C755-5	2-1/4	4-1/4	260	C755-8F	4-1/2	6-7/8	460
C755-5A	2-3/8	4-1/4	250				
C755-5B	2-1/2	4-1/4	243				

Standard Finish -
GoldGalv® with bronze hardware
Also fits 1-1/2" wide channel.
For minimum order quantities contact customer service.

Pipe Straps, Pipe Clamps and Hangers

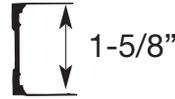
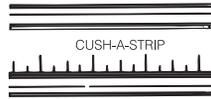
SECTION 5

Conduit and Cable Clamps

S716
Cushioned Strip for Isolation & Vibration Applications



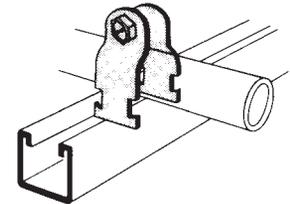
For use with 701 O.D. tubing and pipe clamp. To determine 701 clamp size add 1/4" to O.D. tube size to allow for the Cushioned Strip material.



1/4" markings for fast measuring and cutting. Measurement chart is printed on back of carton. **20 feet included in each carton.**

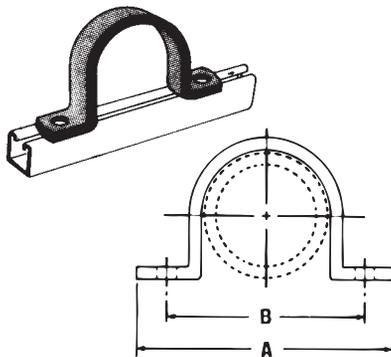
Prevent metal to metal contact with the Cushioned Strip material. It aids in sound insulation, shock absorption and protects against corrosion, distortion and abrasion. Cushioned Strip material is designed for optimal use between -1°C and 149°C (30°F and 300°F).

Cushioned Strip material combined with the Superstrut 701 pipe strap can handle clamping assignments from 1/4" to 6."



Order 701 clamp separately.

C708U
Short Strap for Channel or Wall Mounting



Standard Finish - GoldGalv®

Example: C708U-1/2

No clearance between pipe and channel.

Pipe Size	A	B	Thickness	Width	Hole Size	Design Load lb	Wt./C lb
1/2	2-7/8	2	1/8	1-5/8	9/32	650	23
3/4	3-1/16	2-3/16	1/8	1-5/8	9/32	650	26
1	3-3/8	2-1/2	1/8	1-5/8	9/32	650	31
1-1/4	3-11/16	2-13/16	1/8	1-5/8	9/32	650	35
1-1/2	3-15/16	3-1/16	1/8	1-5/8	9/32	650	39
2	5-3/4	4-1/8	1/4	1-5/8	7/16	650	94
2-1/2	6-3/16	4-9/16	1/4	1-5/8	7/16	1000	114
3	6-13/16	5-3/16	1/4	1-5/8	7/16	1000	133
3-1/2	7-5/16	5-11/16	1/4	1-5/8	7/16	1000	152
4	7-13/16	6-3/16	1/4	1-5/8	7/16	1200	176
5	8-7/8	7-1/4	1/4	1-5/8	7/16	1200	198
6	9-15/16	8-5/16	1/4	1-5/8	7/16	1200	246

Carbon Steel

SECTION 5

Pipe Straps, Pipe Clamps and Hangers

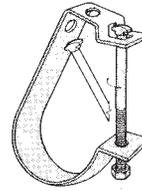
Conduit and Cable Clamps

C711
"J" Pipe Hanger

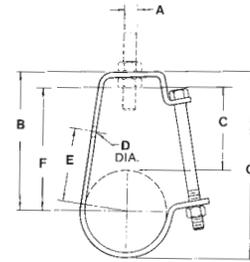
Standard Finishes - GoldGalv®, Electrogalvanized (EG)

Complies with Specification MSS SP69, Type 5.
Hole provided for side mounting to wall as bracket.

Example: C711-1/2



Standard



Pipe Size	A Rod Size	Overall Dimension					Bolt Size	G	Thickness	Width	Max. Rec. Approx.	
		B	C	D	E	F					Load lb	Wt./C lb
1/2	3/8	2-5/8	1-3/4	7/16	1-1/2	1-15/16	1/4	3-5/32	12 ga	3/4	400	18
3/4	3/8	2-7/8	1-7/8	7/16	1-11/16	2-1/8	1/4	3-1/2	12 ga	3/4	400	21
1	3/8	2-15/16	1-15/16	7/16	1-13/16	2-5/16	1/4	3-11/16	12 ga	3/4	400	22
1-1/4	3/8	3-1/4	2	7/16	2-1/16	2-5/8	1/4	4-1/8	12 ga	3/4	400	25
1-1/2	3/8	3-9/16	2-3/16	7/16	2-7/16	2-7/8	1/4	4-5/8	12 ga	3/4	400	27
2	3/8	3-11/16	2-1/8	7/16	2-9/16	3-1/16	1/4	5	12 ga	3/4	400	29
2-1/2	1/2	4-7/16	2-7/16	9/16	3-3/16	3-5/8	3/8	6	12 ga	1-1/4	500	64
3	1/2	4-13/16	2-9/16	9/16	3-1/2	4-1/16	3/8	6-21/32	12 ga	1-1/4	500	72
3-1/2	1/2	5-1/8	2-5/8	9/16	3-3/4	4-3/8	3/8	7-5/16	3/16	1-1/4	500	84
4	5/8	6-1/8	3-3/16	9/16	4-5/8	5-3/16	3/8	8-9/16	3/16	1-1/4	550	138
5	5/8	6-3/4	3-1/4	9/16	5-1/16	5-3/5	3/8	9-23/32	3/16	1-1/4	550	162
6*	3/4	7-3/4	3-9/16	9/16	5-13/16	6-5/8	3/8	11-1/4	3/16	1-3/4	600	249
8*	7/8	9-3/16	3-15/16	9/16	6-15/16	8	3/8	13-11/16	3/16	1-3/4	760	291

*Hangers 6" and over have hole instead of slot.

C727
Adjustable Ring

Standard Finish - Pregalvanized (no suffix), Stainless Steel (SS)

Carbon steel. For suspension of non-insulated pipe lines.

Complies with Specification MSS SP69, Type 10.

Example: C727-1/2

Tube Size	Rod Size	A	B	C	Thickness	Width	Approx. Max. Rec.	
							Load	Wt./C lb
1/2	3/8	3-1/8	2-5/8	1-3/8	16 ga	1	400	9
3/4	3/8	3-1/8	2-1/2	1-1/8	16 ga	1	400	9
1	3/8	3-3/8	2-5/8	1-1/8	16 ga	1	400	9
1-1/4	3/8	3-3/4	2-7/8	1-1/8	16 ga	1	400	10
1-1/2	3/8	3-7/8	2-7/8	1	16 ga	1	400	11
2	3/8	4-1/4	3	1	16 ga	1	400	12
2-1/2	1/2*	5-3/4	4-1/4	1-5/8	14 ga	1-3/16	600	28
3	1/2*	6	4-1/8	1-1/4	14 ga	1-3/16	600	30
3-1/2	1/2*	7-3/8	5-1/4	2-1/8	14 ga	1-3/16	600	34
4	5/8*	7-3/8	5	2-5/8	14 ga	1-1/4	1000	37
5	5/8**	9	6-1/8	2-1/4	12 ga	1-1/4	1250	83
6	3/4**	9-3/8	6-1/2	1-7/8	12 ga	1-1/4	1250	95

*3/8" nut is used when NFPA rod sizing is requested.
**1/2" nut is used when NFPA rod sizing is requested.

