



**CERTIFIED
MANAGEMENT SYSTEM
ISO 9001:2015**

"I would recommend MIFAB C-Port roof blocks to any contractor who installs pipe or conduit on roof tops. They are readily available at the supply houses and are a cost effective solution for roof top applications. They save us money without sacrificing integrity. Thanks MIFAB!!"

– Ryan Everest, President, HR Plumbing, Oceanside, CA.

CPORT-2019

Go to
www.mifab.com
for the most
current product
specification
sheets.



**C-PORT Rubber Supports List Price Guide
LIT-047**

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There are 280 million waste tires produced in the USA each year.



By using 100% recycled rubber C-PORT products, you can help our world move toward a more sustainable future.

"I have been using the C-PORT pipe stands for about 7 years now. Before my introduction to these my piping support systems would vary depending on the job and application, and none of them were really a good product. Since then the versatility, durability of the stands is unbeatable. They are second to none for any type of pipe on a roof top piping system. You don't have to worry about damaging any type of roof or roofing membrane, say goodbye to pavers. I have ordered C-PORTS pre-made to specific heights as well as just ordering the base and custom-making the stand myself out of all thread and Unistrut. I've even used them in landscaped areas. They definitely save labor hours and are extremely portable, and versatile. I would highly recommend them."

– Justin Ragan- NREL Plumbing

KEY FEATURES AND BENEFITS

FEATURES INCLUDE:

- 100% Recycled Rubber
- Compatible with most rooftop materials
- Dampens vibrations
- No need for supplemental rubber pad
- Will not float
- Will not deteriorate
- Extensive product line for all of your rooftop needs

OUR PRODUCT LINE HAS SYSTEMS TO SUPPORT THE FOLLOWING:

- Pipe supports
- HVAC supports
- Roof Walkway supports
- Duct supports
- Conduit supports
- Air Conditioning supports
- Underfloor applications
- Solar Racking

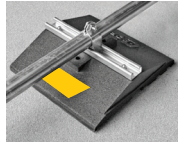



MIFAB's factory in Chicago, Illinois



Environmentally Friendly made from 100% recycled tires

C-PORT products are protected by one or more patents or patent pending applications in the United States including U.S. Patent Nos. 7,866,093 and 7,168,210.

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CXM, C5 & CXH - SMALL RUBBER SUPPORT SERIES


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Specification:

Dimensions - see chart

Material

Base - 100% recycled rubber, UV resistant
Strut (on C5) - 14 gauge galvanized steel
(1 5/8" wide x 7/8" tall)

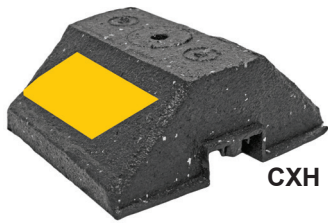
Maximum Load

CXM - 150 lbs.
C5 - 300 lbs.
CXH - 150 lbs.



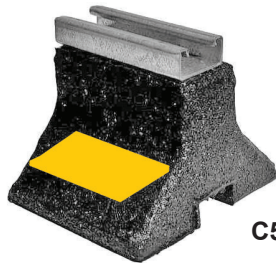
CXM illustrated.

See page 20 for pipe
clamps sold separately.

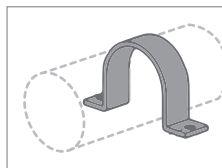


CXH illustrated

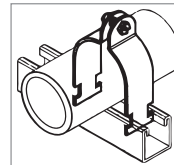
Function: The CXM, C5 and CXH Series provide an economic alternative. They are perfect for supporting conduit or smaller pipe.



C5 illustrated



Pipe strap
clamps for
CXM sold
separately.
See page 20



Strut Clamps for
C5 sold separately.
See page 20

MODEL #	OVERALL HEIGHT (H1)*	BASE HEIGHT (H2)**	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE	CRATE QUANTITY
CXM	4" (102)	-	5" (127)	5" (127)	1.87 lbs.	\$10.75	680
C5	4 7/8" (124)	4" (102)	6" (152)	5" (127)	2.27 lbs.	\$15.00	600
CXH	2 1/4" (57")	-	5" (127)	5" (127)	1.00 lbs	\$7.75	1000

*H1 - Overall height is from bottom of rubber support to top of the strut

**H2 - Base height is from bottom of rubber support to top of the rubber support

CXP - RUBBER SUPPORT SERIES


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"We've been using Mifab C-PORTs on several projects. Customer service has been great, and product has been of the highest quality."

- Robert J. Omiatek,
Purchasing Manager,
Intech Mechanical

Specification:

Dimensions - see chart

Material

Base - 100% recycled rubber, UV resistant

Maximum Load

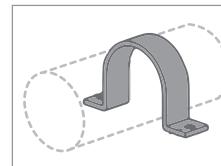
CXP - 500 lbs.

U.S. Patent
No. 7,866,093

Function: The CXP Series supports provide an economic alternative. They are ideal for supporting conduit or pipe. Strut and clamps by others.



CXP illustrated. See page 20 for pipe clamps sold separately.



Pipe strap clamps
for CXP sold
separately.
See page 20

MODEL #	HEIGHT (H)	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE	CRATE QUANTITY
CXP	4" (102)	6" (152)	9.6" (244)	4.56 lbs.	\$19.00	240

C - RUBBER SUPPORT SERIES WITH 13/16" GALVANIZED STEEL CHANNEL
Specification:

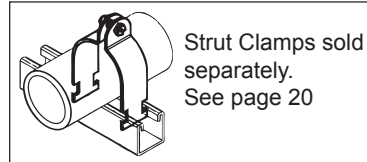
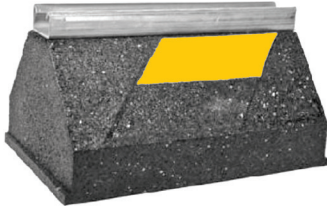
Base with 14 gauge Galvanized Channel (13/16" high)

Dimensions - 4 7/8" High x 6" Wide x 9.6" to 48" Length (See Chart)

Material - 100% recycled rubber, UV resistant

Maximum Load - 750 lbs. - for each 9.6" long support

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Function: C Series channel support is designed for superior support of gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. It is UV resistant and suitable for installation on most types of roofing material or other flat surfaces. Can be used as a curb (sleeper) replacement.

 Strut Clamps sold separately.
 See page 20

U.S. Patent No. 7,866,093



Note: C10 illustrated

MODEL #	OVERALL HEIGHT (H1)*	HEIGHT (H2)**	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE	CRATE QUANTITY
C10	4 13/16" (122)	4" (102)	6" (152)	9.6" (244)	5.30 lbs.	\$22.50	200
C20	4 13/16" (122)	4" (102)	6" (152)	19.2" (488)	11.23 lbs.	\$52.25	100
C30	4 13/16" (122)	4" (102)	6" (152)	28.8" (732)	16.31 lbs.	\$82.75	65
C40	4 13/16" (122)	4" (102)	6" (152)	38.5" (978)	21.72 lbs.	\$109.75	50
C48	4 13/16" (122)	4" (102)	6" (152)	48" (1219)	27.12 lbs.	\$168.00	50

*H1 - Overall height is from bottom of rubber support to top of the strut

**H2 - Base height is from bottom of rubber support to top of the rubber support

C510 & C6 - RUBBER SUPPORT SERIES WITH 1 5/8" GALVANIZED STEEL CHANNEL
Specification:
Dimensions

C510 - 5 5/8" Height x 6" Width x 9.6" Length

C610 to C640 - 6 1/8" Height x 6" Width x 9.6" to 38.5" Length

Material

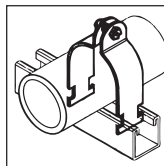
Base - 100% recycled rubber, UV resistant

Channel - 14 gauge galvanized steel (1 5/8" wide x 1 5/8" high)

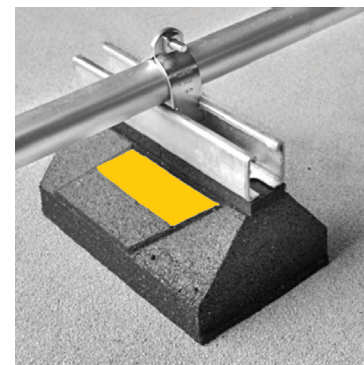
Maximum Load - 750 lbs. - for each 9.6" long support

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 U.S. Patent
 No. 7,866,093

Function: The C510 Series and C6 Series are designed for superior support of gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. Both series provide additional height, beyond the capability of the original C Series. The C6 Series is applicable where building codes require pipes to be at least 6" above the roof surface.

 Strut Clamps sold separately.
 See page 20

Note: C610 illustrated. See page 20 for pipe clamps sold separately.



MODEL #	OVERALL HEIGHT (H1)*	HEIGHT (H2)**	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE	CRATE QUANTITY
C510	5 5/8" (143)	4" (102)	6" (152)	9.6" (244)	6.25 lbs.	\$39.00	200
C610	6 1/8" (156)	4.50" (114)	6" (152)	9.6" (244)	6.67 lbs.	\$35.25	180
C620	6 1/8" (156)	4.50" (114)	6" (152)	19.2" (488)	13.34 lbs.	\$67.50	90
C630	6 1/8" (156)	4.50" (114)	6" (152)	28.8" (732)	20.01 lbs.	\$99.50	55
C640	6 1/8" (156)	4.50" (114)	6" (152)	38.5" (978)	26.68 lbs.	\$132.25	45

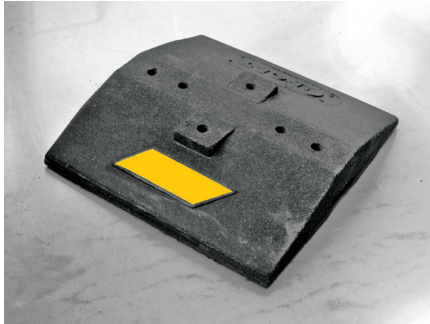
*H1 - Overall height is from bottom of rubber support to top of the strut

**H2 - Base height is from bottom of rubber support to top of the rubber support

CXW - WIDEBODY RUBBER SUPPORT



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Note: CXW12 illustrated

Specification:

Dimensions - 2.50" Height x 12" Width x Length as specified in chart

Material

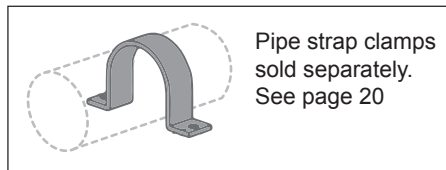
Base - 100% recycled rubber, UV resistant

Maximum Load - 1,200 lbs. - for each 12" long support

Function: The CXW Series is designed for superior support of gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. The wide body of the base gives this support series superior stability and load bearing capability. It is suitable for most types of roofing material or other flat surfaces. Strut and clamps by others.

"We have been using the C-PORT products for years and have received 100% success on our projects."

- Anthony Milohnic, Forward Mechanical Corp, Maspeth, NY



Pipe strap clamps sold separately. See page 20

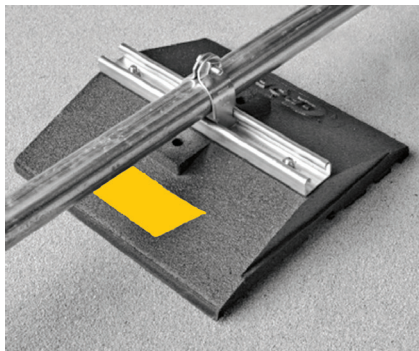
Consult with roofing consultant for allowable loads

MODEL #	HEIGHT (H)	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
CXW12	2.5" (63)	12" (305)	12" (305)	9.56 lbs.	\$37.25
CXW24	2.5" (63)	12" (305)	24" (610)	19.12 lbs.	\$74.50
CXW36	2.5" (63)	12" (305)	36" (914)	28.68 lbs.	\$111.75

CW - WIDEBODY SERIES WITH 1 5/8" X 13/16" GALVANIZED CHANNEL



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Note: CW12 illustrated. See page 20 for pipe clamps sold separately.

Specification:

Dimensions - 3.3125" Height x 12" Width x Length as specified in chart

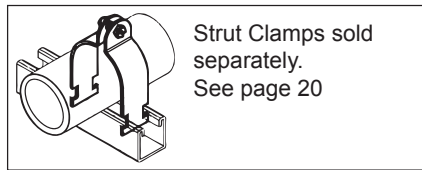
Material

Base - 100% recycled rubber, UV resistant

Strut - 14 gauge galvanized steel

Maximum Load - 1,200 lbs. - for each 12" long support

Function: The CW Series is designed for superior support of gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. The wide body of the base gives this support series superior stability and load-bearing capability. It is suitable for most types of roofing material or other flat surfaces.



Strut Clamps sold separately. See page 20

Consult with roofing consultant for allowable loads

MODEL #	OVERALL HEIGHT (H1)*	HEIGHT (H2)**	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
CW12	3.3125" (84)	2.50" (63)	12" (305)	12" (305)	9.5 lbs.	\$46.50
CW24	3.3125" (84)	2.50" (63)	12" (305)	24" (610)	19.0 lbs.	\$93.00
CW36	3.3125" (84)	2.50" (63)	12" (305)	36" (914)	28.5 lbs.	\$138.75
CW48	3.3125" (84)	2.50" (63)	12" (305)	48" (1219)	38.0 lbs.	\$185.75
CW60	3.3125" (84)	2.50" (63)	12" (305)	60" (1524)	47.5 lbs.	\$231.75
CW72	3.3125" (84)	2.50" (63)	12" (305)	72" (1829)	57.0 lbs.	\$278.00

*H1 - Overall height is from bottom of rubber support to top of the strut

**H2 - Base height is from bottom of rubber support to top of the rubber support

CGW-E – WIDEBODY GASKET SERIES – WITH EPDM MEMBRANE
Specification:
Dimensions

3.3125" Height x 12" Width x Length as specified in chart
 EDPM Gasket - 18" Wide x Length as specified in chart

Material

Base - 100% recycled rubber, UV resistant

Strut - 14 gauge galvanized steel

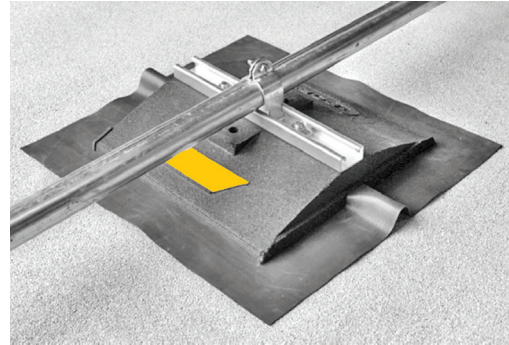
Maximum Load - 1,200 lbs. - for each 12" long support

Function: The CGW-E Series channel support is designed for superior support of gas and refrigeration piping systems, cable trays, electrical conduit, multiple lines, HVAC equipment and many other applications. The wide body of the base gives this support series superior stability and load-bearing capacity. The Gasket Series can be glued down to the roof, and the EPDM gasket provides an extra protective barrier between the rubber base and roof surface.

PATENT
PENDING

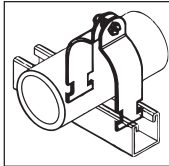


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Note: CGW12-E illustrated. See page 20 for pipe clamps sold separately.

Consult with roofing consultant for allowable loads



Strut Clamps sold separately. See page 20

MODEL #	OVERALL HEIGHT (H1)*	HEIGHT (H2)**	C-PORT WIDTH (W)	C-PORT LENGTH (L)	WIDTH (W) (with gasket)	LENGTH (L) (with gasket)	WEIGHT	LIST PRICE
CGW12-E	3.3125" (84)	2.50" (63)	12" (305)	12" (305)	18" (457)	18" (457)	9.5 lbs.	\$72.50
CGW24-E	3.3125" (84)	2.50" (63)	12" (305)	24" (610)	18" (457)	36" (914)	19.0 lbs.	\$145.00
CGW36-E	3.3125" (84)	2.50" (63)	12" (305)	36" (914)	18" (457)	54" (1372)	28.5 lbs.	\$217.50
CGW48-E	3.3125" (84)	2.50" (63)	12" (305)	48" (1219)	18" (457)	72" (1829)	38.0 lbs.	\$289.25

*H1 - Overall height is from bottom of rubber support to top of the strut

**H2 - Base height is from bottom of rubber support to top of the rubber support Channel also available in corrosion resistant stainless steel or aluminum.

CGW-T – WIDEBODY GASKET SERIES – WITH TPO MEMBRANE
Specification:
Dimensions

3.3125" Height x 12" Width x Length as specified in chart
 TPO Gasket - 18" Wide x Length as specified in chart

Material

Base - 100% recycled rubber, UV resistant

Strut - 14 gauge galvanized steel

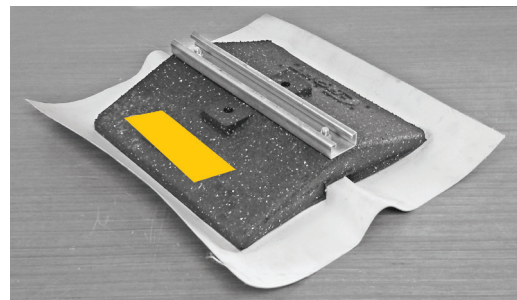
Maximum Load - 1,200 lbs. - for each 12" long support

Function: The CGW-T Series channel support is designed for superior support of gas and refrigeration piping systems, cable trays, electrical conduit, multiple lines, HVAC equipment and many other applications. The wide body of the base gives this support series superior stability and load-bearing capacity. The Gasket Series can be glued down to the roof, and the TPO gasket provides an extra protective barrier between the rubber base and roof surface.

PATENT
PENDING

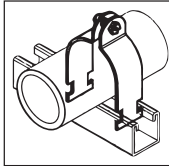


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Note: CGW12-T illustrated. See page 20 for pipe clamps sold separately.

Consult with roofing consultant for allowable loads



Strut Clamps sold separately. See page 20

MODEL #	OVERALL HEIGHT (H1)*	HEIGHT (H2)**	C-PORT WIDTH (W)	C-PORT LENGTH (L)	WIDTH (W) (with gasket)	LENGTH (L) (with gasket)	WEIGHT	LIST PRICE
CGW12-T	3.3125" (84)	2.50" (63)	12" (305)	12" (305)	18" (457)	18" (457)	9.5 lbs.	\$72.50
CGW24-T	3.3125" (84)	2.50" (63)	12" (305)	24" (610)	18" (457)	36" (914)	19.0 lbs.	\$145.00
CGW36-T	3.3125" (84)	2.50" (63)	12" (305)	36" (914)	18" (457)	54" (1372)	28.5 lbs.	\$217.50
CGW48-T	3.3125" (84)	2.50" (63)	12" (305)	48" (1219)	18" (457)	72" (1829)	38.0 lbs.	\$289.25

*H1 - Overall height is from bottom of rubber support to top of the strut

**H2 - Base height is from bottom of rubber support to top of the rubber support Channel also available in corrosion resistant stainless steel or aluminum.

CE - EXTENSION SERIES


Environmentally Friendly
made from 100% recycled tires


Specification:
Dimensions

Base - 4" Height x 6" Width x 9.6" Length Overall height as specified in chart

Material

Base - 100% recycled rubber, UV resistant
Strut - 14 gauge galvanized steel (1 5/8" wide x 13/16" tall)
Rod - Two 1/2" electro zinc plated all threaded rod risers

Maximum Load - 400 lbs.

Function: The CE Series is designed for extended support of gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. It is suitable for most types of roofing material or other flat surfaces.

Installation Instructions: The rubber bases can be directly placed on most roof surfaces. Adjust the crossbeam by loosening the nuts and adjust the strut to desired height and re-tighten nuts. Space the bases according to local plumbing/gas code. A wide range of pipe claps and straps can be used with this support.

"I love the C-PORT blocks. They are easy to use, easy to get, and very cost effective."

- Jeff Fry, WWF Contractors

Consult with roofing consultant for allowable loads

Strut Clamps sold separately. See page 20

Note: CE10-8 illustrated. See page 20 for pipe clamps sold separately.

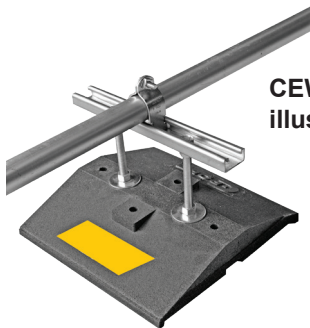
MODEL #	HEIGHT (H)	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE	CRATE QUANTITY
CE10-8	8" (203)	6" (152)	9.6" (244)	6.14 lbs.	\$36.75	180
CE10-12	12" (305)	6" (152)	9.6" (244)	6.50 lbs.	\$45.50	120
CE10-16	16" (406)	6" (152)	9.6" (244)	7.3 lbs.	\$55.00	100

U.S. Patent No. 7,866,093

Channel also available in corrosion resistant stainless steel or aluminum.

CEW - WIDEBODY EXTENSION SERIES


Environmentally Friendly
made from 100% recycled tires



CEW12-8
illustrated

Specification:
Dimensions

Base - 2 1/2" Height x 12" Width x 12" Length Overall height as specified in chart

Material

Base - 100% recycled rubber, UV resistant
Strut - 14 gauge galvanized steel (1 5/8" wide x 13/16" tall)
Rod - Two 1/2" electro zinc plated all threaded rod risers

Maximum Load - 800 lbs.

Function: The CEW Series is designed for extended support of gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. The wide-bodied base provides additional stability. It is suitable for most types of roofing material or other flat surfaces.

Installation Instructions: The rubber bases can be directly placed on approved roof surfaces. Adjust the crossbeam by loosening the nuts and adjust the strut to desired height and re-tighten nuts. Space the bases according to local plumbing/gas code.

Strut Clamps sold separately. See page 20

Consult with roofing consultant for allowable loads

Note: CEW12-8 illustrated. See page 20 for pipe clamps sold separately.

MODEL #	HEIGHT (H)	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE	CRATE QUANTITY
CEW12-8	8" (203)	12" (305)	12" (305)	10.50 lbs.	\$59.75	75
CEW12-12	12" (305)	12" (305)	12" (305)	10.90 lbs.	\$62.25	50
CEW12-16	16" (406)	12" (305)	12" (305)	11.20 lbs.	\$65.50	50
CEW12-24	24" (610)	12" (305)	12" (305)	11.45 lbs.	\$70.50	-

Channel also available in corrosion resistant stainless steel or aluminum.

CRM - ROLLER SERIES, SMALL BASE

Specification:
Material

Base - 100% recycled rubber, UV resistant

Roller - rubber

Maximum Load - 300 lbs.

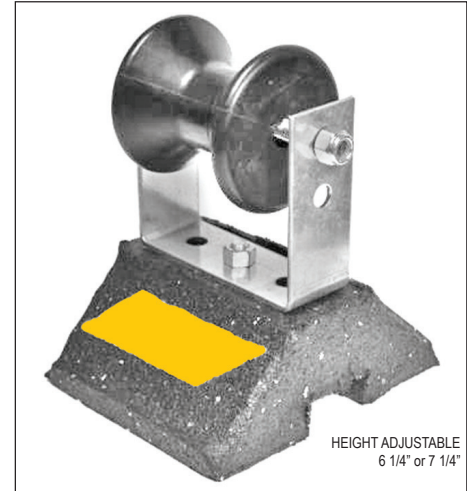
 PATENT
PENDING

Environmentally Friendly
made from 100% recycled
tires

Function: The CRM Series is designed for superior support of gas and refrigeration pipes at a higher elevation from the roof surface. The roller allows for longitudinal movements of the pipe. The CRM provides a less expensive alternative to the larger roller series products. It is suitable for most types of roofing material or other flat surfaces, and is ideal for smaller pipes. The roller bracket has roller mounting holes 1" apart so that the roller can be adjusted to 6 1/4" or 7 1/4" from the centerline to the ground.

"We have used MIFAB's / C-PORT roof top blocks on projects, very durable, uni-strut bar allows for universal applications and holds up to weather conditions."

- Donald Hunt Plumbing, Manassas, VA


 HEIGHT ADJUSTABLE
6 1/4" or 7 1/4"

MODEL #	PIPE SIZE (OD)	OVERALL HEIGHT (H) TO ROLLER CENTRE (ADJUSTABLE)	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
CRM-3	Up to 3" Pipe	6 1/4" (159) or 7 1/4" (189)	6" (152)	4.5" (114)	3.05 lbs.	\$32.75
CRM-4	Up to 4" Pipe	6 1/4" (159) or 7 1/4" (189)	6" (152)	4.5" (114)	3.05 lbs.	\$34.75

CR - ROLLER SERIES, REGULAR BASE

Specification:
Dimensions

Base - Width of 6" x Length of 9.6"

Roller Width - 3", 4", or 6" rollers are available (See Chart)

Total Height to Roller Centre - 6" or 7" (See Chart)

Material

Base - 100% recycled rubber, UV resistant

Roller - rubber (cast iron galvanized rollers for 6" pipe are also available)

Maximum Load - 500 lbs.

Function: The CR Series is designed for superior support of gas and refrigeration pipes. The roller allows for longitudinal movements of the pipe. This support is suitable for most types of roofing material or other flat surfaces. The roller bracket has roller mounting holes 1" apart so that the roller can be adjusted to 6" or 7" from the centerline to the ground.

 PATENT
PENDING

Environmentally Friendly
made from 100% recycled
tires

 HEIGHT ADJUSTABLE
6" OR 7"

Note: CR10-4 illustrated

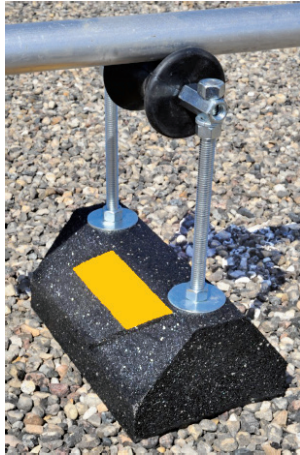
MODEL #	PIPE SIZE (OD)	OVERALL HEIGHT (H) TO ROLLER CENTRE (ADJUSTABLE)	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
CR10-3	Up to 3" Pipe	6" (152) or 7" (178)	6" (152)	9.6" (244)	6.10 lbs.	\$44.00
CR10-4	Up to 4" Pipe	6" (152) or 7" (178)	6" (152)	9.6" (244)	6.44 lbs.	\$45.50

Also available with a 3" or 4" rubber roller, or a 6" cast iron galvanized roller.

CRE - EXTENDED ROLLER SERIES, REGULAR BASE



Environmentally Friendly made from **100% recycled tires**



Specification: Dimensions

Base - Width of 6" x Length of 9.6"
 Roller Width - 3", 4", or 6" rollers are available (See Chart)
 Total Height to Roller Centre - ranges from 8" to 12" (See Chart)

Material

Base - 100% recycled rubber, UV resistant
 Roller - rubber (cast iron galvanized rollers for 6" pipe are also available)

Extending Rods and Horizontal Rod - 1/2" electro zinc plated all threaded rod risers

Maximum Load - 300 lbs.

Function: The CRE Series is designed for superior support of gas and refrigeration pipes at a higher elevation from the roof surface. The roller allows for longitudinal movements of the pipe. This support is suitable for most types of roofing material or other flat surfaces.

Note: CRE10-12-3 illustrated

U.S. Patent No. 7,866,093

Consult with roofing consultant for allowable loads

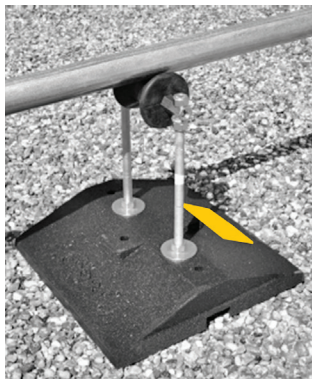
MODEL #	PIPE SIZE (OD)	OVERALL HEIGHT (H) TO ROLLER CENTRE	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
CRE10-12-3	Up to 3" Pipe	12" (305)	6" (152)	9.6" (244)	7.10 lbs.	\$63.25
CRE10-12-4	Up to 4" Pipe	12" (305)	6" (152)	9.6" (244)	7.50 lbs.	\$64.50

Also available with a 3" or 4" rubber roller, or a 6" cast iron galvanized roller (except for CRM).

CREW - EXTENDED ROLLER SERIES, WIDEBODY BASE



Environmentally Friendly made from **100% recycled tires**



Specification: Dimensions

Base - 12" Width x 12" Length
 Roller Width - 3", 4", or 6" (See Chart)
 Total Height to Roller Centre - 12" or 16" (See Chart)

Material

Base - 100% recycled rubber, UV resistant
 Roller - rubber (cast iron galvanized rollers for 6" pipe are also available) The extending rods, as well as the horizontal rod that the roller rests on, are all 1/2" electro zinc plated all threaded rod risers
Maximum Load - 500 lbs.

Function: The CREW Series support is designed for superior support of gas and refrigeration pipes. The roller allows for longitudinal movements of the pipe. The wide-bodied base provides additional stability and load-bearing capacity. This support is suitable for most types of roofing material or other flat surfaces.

"We've been using Mifab C-PORTs on several projects. Customer service has been great, and product has been of the highest quality."
 - Robert J. Omiatek, Purchasing Manager, Intech Mechanical

Note: CREW12-12-3 illustrated

Consult with roofing consultant for allowable loads

MODEL #	PIPE SIZE (OD)	OVERALL HEIGHT (H) TO ROLLER CENTRE	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
CREW12-12-3	Up to 3"	12" (305)	12" (305)	12" (305)	11.3 lbs.	\$83.25
CREW12-12-4	3" to 4"	12" (305)	12" (305)	12" (305)	11.5 lbs.	\$85.25
CREW12-12-6	4" to 6"	12" (305)	12" (305)	12" (305)	13.0 lbs.	\$101.50
CREW12-16-3	Up to 3"	16" (406)	12" (305)	12" (305)	11.5 lbs.	\$86.25
CREW12-16-4	3" to 4"	16" (406)	12" (305)	12" (305)	11.7 lbs.	\$88.25
CREW12-16-6	4" to 6"	16" (406)	12" (305)	12" (305)	13.5 lbs.	\$109.25

Also available with a 3" or 4" rubber roller, or a 6" cast iron galvanized roller.

CB - BRIDGE SUPPORT SERIES W/ TWO CX SERIES SUPPORTS AND 1 5/8" GALVANIZED CHANNEL

Specification:

Two (2) Bases Bridged with 14 gauge Galvanized Channel (1 5/8" high)

Dimensions - 5 5/8" High x 6" Wide x Bridge Length (Overall Length)

Material - 100% recycled rubber, UV resistant

Load Rating - Each base rated at 500 lbs. Refer to beam load of channel at various lengths as other factor (see Strut catalog)

Function: CB Bridge channel is designed as a superior sleeper for HVAC equipment, cable tray, roof walkway systems, refrigeration equipment and many other applications. It is UV resistant and suitable for installation on most types of roofing material or other flat surfaces.

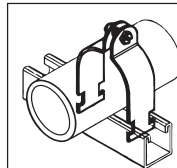


Environmentally Friendly made from 100% recycled tires



Note: See page 20 for pipe clamps sold separately.

U.S. Patent No. 7,866,093



Strut Clamps sold separately. See page 20

MODEL #	OVERALL HEIGHT (H1)*	HEIGHT (H2)**	CURB LENGTH (L)	STRUT LENGTH (L)	WEIGHT	LIST PRICE
CB10-28	5 5/8" (143)	4" (102)	9.6" (244)	28" (711)	13.59 lbs.	\$65.50
CB10-36	5 5/8" (143)	4" (102)	9.6" (244)	36" (914)	14.88 lbs.	\$71.50
CB10-42	5 5/8" (143)	4" (102)	9.6" (244)	42" (1067)	15.66 lbs.	\$74.50
CB10-50	5 5/8" (143)	4" (102)	9.6" (244)	50" (1270)	17.24 lbs.	\$78.75
CB10-60	5 5/8" (143)	4" (102)	9.6" (244)	60" (1524)	18.79 lbs.	\$85.25

*H1 - Overall height is from bottom of rubber support to top of the strut

**H2 - Base height is from bottom of rubber support to top of the rubber support Channel also available in corrosion resistant stainless steel or aluminum.

Consult with roofing consultant for allowable loads

CES - MEDIUM LOAD SERIES

Specification:

Dimensions - 10" High x 9.6" Base Length x 12" to 24" Crossbeam Width (See Chart)

Material

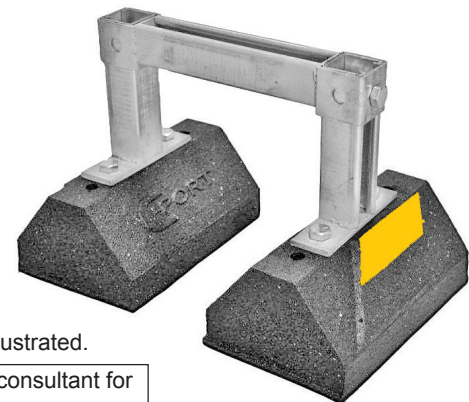
Base - 100% recycled rubber, UV resistant

Crossbeam and Uprights - 1 5/8" x 1 5/8", 14 gauge galvanized steel strut

Maximum Load - 500 lbs.

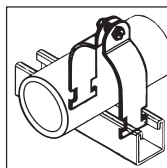


Environmentally Friendly made from 100% recycled tires



Function: The CES Series can support gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. It is designed for rooftop applications requiring a heavier load bearing, and is suitable for most types of roofing material or other flat surfaces.

U.S. Patent No. 7,866,093



Strut Clamps sold separately. See page 20

Note: CES10-1012 illustrated.

Consult with roofing consultant for allowable loads

MODEL #	HEIGHT (H)	CROSSBEAM WIDTH	BASE WIDTH	BASE LENGTH	WEIGHT	LIST PRICE
CES10-1012	10" (254)	12" (305)	6" (152)	9.6" (244)	14.21 lbs.	\$141.00
CES10-1024	10" (254)	24" (610)	6" (152)	9.6" (244)	15.62 lbs.	\$152.50

Channel also available in corrosion resistant stainless steel or aluminum.

CESHW - WIDEBODY, HEAVY LOAD SERIES

Specification:

Dimensions

Base - 12" Width x 12" Length

Material

Rubber Base - 100% recycled rubber, UV resistant

Base Strut - 14 gauge galvanized steel

Crossbeam - 1 5/8" x 3 1/4", 12 gauge galvanized steel, back to back strut

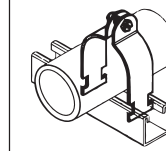
Upright - 1 5/8" x 1 5/8", 12 gauge galvanized steel strut

Maximum Load - 1,200 lbs.

Function: The CESHW Series can support gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. It is designed for rooftop applications requiring a heavier load bearing, and is suitable for most types of roofing material or other flat surfaces.



Environmentally Friendly made from **100% recycled tires**



Strut Clamps sold separately. See page 20

Consult with roofing consultant for allowable loads



Note: CESHW12-1624 illustrated. See page 20 for pipe clamps sold separately.

MODEL #	HEIGHT (H)	WIDTH (W)	BASE HEIGHT & WIDTH	WEIGHT	LIST PRICE
CESHW12-1624	16" (406)	24" (610)	12" (305)	37 lbs.	\$330.50
CESHW12-1636	16" (406)	36" (914)	12" (305)	39 lbs.	\$358.25

Channel also available in corrosion resistant stainless steel or aluminum.

CESW - WIDEBODY, WATER AND STEAM SUPPORT, MEDIUM TO HEAVY LOADS

Specification:

Dimensions - 24" Crossbeam Width x 12" Base Length x 24" to 48" Height (See Chart)

Material

Base - 100% recycled rubber, UV resistant
 Crossbeam and Uprights - 1 5/8" x 1 5/8", 12 gauge galvanized steel slotted strut

Maximum Load - CESW12 = 600 lbs and CESW24 = 700 lbs

Function: The CESW Series can support gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. It is designed for rooftop applications requiring a heavier load bearing, and is suitable for most types of roofing material or other flat surfaces. The wide bases provide this series with added stability. The CESW Series is suitable for use with one or two pipe hangers (by others).



Note: CESW12-2424 illustrated. Pipe hangers by others.



Consult with roofing consultant for allowable loads

Channel also available in corrosion resistant stainless steel or aluminum.

MODEL #	HEIGHT (H)	CROSSBEAM WIDTH	BASE WIDTH	BASE LENGTH	WEIGHT	LIST PRICE
CESW12-2424	24" (610)	24" (610)	12" (305)	12" (305)	27.80 lbs.	\$265.75
CESW12-3624	36" (914)	24" (610)	12" (305)	12" (305)	31.12 lbs.	\$282.25
CESW12-4824	48" (1219)	24" (610)	12" (305)	12" (305)	34.44 lbs.	\$299.00
CESW24-2424	24" (610)	24" (610)	12" (305)	24" (610)	47.00 lbs.	\$358.25
CESW24-3624	36" (914)	24" (610)	12" (305)	24" (610)	51.00 lbs.	\$375.00
CESW24-4824	48" (1219)	24" (610)	12" (305)	24" (610)	55.00 lbs.	\$392.25

"We have used MIFAB's / C-PORT roof top blocks on projects, very durable, uni-strut bar allows for universal applications and holds up to weather conditions!"

- Donald Hunt Plumbing, Manassas, VA

Note: Uprights are not included. Strut can be cut to suit job site. Channel also available in corrosion resistant stainless steel or aluminum.

Consult with roofing consultant for allowable loads

DS & DSW DUCT SUPPORT SERIES


Environmentally Friendly
made from 100% recycled tires

“The C-PORT line of rooftop supports is now our go to support. The 100% recycled rubber not only protects the roof’s membrane but the weight insures they won’t move in a high ponding event. Their full line of accessories provides a solution for whatever situation the job needs. I wish we would have found them sooner. It would have saved us a lot of headache.”

– Andy Street, A6 Sales

Specification:

Crossbeam: Dimensions – 24” (See chart)

Material – 12 gauge galvanized steel

Base: Choice of C20 or CW24

Material (both models) – 100% recycled rubber, UV resistant

Maximum load – DS – 1,200 lbs., DSW – 1,500 lbs.

Function: The DS & DSW Series is designed to provide support specifically for ductwork. The crossbeam has the ability to be moved up or down on the vertical supports. The bases feature an 8-hole wing fitting for added stability. Widebody bases are used with the DSW Series.

Note: DS & DSW DUCT SUPPORT illustrated. Pipe hangers by others.

Consult with roofing consultant for allowable loads



MODEL #	CROSSBEAM WIDTH	CROSSBEAM HEIGHT	BASE WIDTH	BASE LENGTH	WEIGHT (LBS)	LIST PRICE
DS20-3624	24" (610)	Up to 36" (914)	6" (152)	19.2" (488)	37	\$270.00
DS20-3640	40" (1016)	Up to 36" (914)	6" (152)	19.2" (488)	39.2	\$281.50
DS20-4840	40" (1016)	Up to 48" (1219)	6" (152)	19.2" (488)	42.5	\$296.50
DSW24-3624	24" (610)	Up to 36" (914)	12" (305)	24" (610)	59.6	\$293.00
DSW24-3640	40" (1016)	Up to 36" (914)	12" (305)	24" (610)	61.8	\$304.00
DSW24-4840	40" (1016)	Up to 48" (1219)	12" (305)	24" (610)	65.1	\$315.50

Channel also available in corrosion resistant stainless steel or aluminum.

DSA - ADJUSTABLE DUCT SUPPORT SERIES
Specification:
Telescopic Crossbeam

Outer Piece Dimensions - 1 7/8" x 1 7/8"

Inner Piece Dimensions - 1 5/8" x 1 5/8"

Material - 12 gauge galvanized steel

Vari-Angle Bracket

Dimensions - 5 7/8" x 1 7/8"

Material - 1/4" Hot-rolled, zinc plated carbon steel

Base (DSA10)

Dimensions - 4" Height x 6" Width x 9.6" Length

Maximum Load - 800 lbs.

Material (both models) - 100% recycled rubber, UV resistant

Function: The DSA Series is designed specifically for ductwork. The telescopic crossbeam allows for easy size adjustments. The bases feature vari-angle supports to adapt to any roof pitch and are made of 100% recycled rubber. Narrower bases are used with the DSA10 Series.

 Hardware is included for crossbeam and vertical strut.
 Crossbeam is included. Vertical strut is not included.

Consult with roofing consultant for allowable loads

Hardware:

1/2" X 1" bolts - 8 pieces

1/2" channel nuts - 8 pieces


Environmentally Friendly made from 100% recycled tires

Crossbeam is adjustable. See table below for Min. - Max. widths.


 U.S. Patent
 No. 7,866,093

Note: DSA10-1831 illustrated

MODEL #	WIDTH (W) MIN	WIDTH (W) MAX	BASE LENGTH (L)	WEIGHT	LIST PRICE
DSA10-1831	18" (457)	31" (787)	10" (254)	39.90 lbs.	\$237.25
DSA10-3157	31" (787)	57" (1448)	10" (254)	45.10 lbs.	\$269.50
DSA10-57102	57" (1448)	102" (2591)	10" (254)	50.10 lbs.	\$382.50

 Note: **Uprights are not included.** Strut can be cut to suit job site.

Channel also available in corrosion resistant stainless steel or aluminum.

DSAW - ADJUSTABLE, WIDEBODY, DUCT SUPPORT SERIES
Specification:
Telescopic Crossbeam

Outer Piece Dimensions - 1 7/8" x 1 7/8"

Inner Piece Dimensions - 1 5/8" x 1 5/8"

Material - 12 gauge, galvanized steel

Vari-Angle Bracket

Dimensions - 5 7/8" x 1 7/8"

Material - 1/4" Hot-rolled, zinc plated carbon steel

Base (DSAW12)

Dimensions - 2 1/4" Height x 12" Width x 12" Length

Maximum Load - 1,000 lbs.

Material (both models) - 100% recycled rubber, UV resistant

Function: The DSAW12 Series is designed specifically for ductwork. The telescopic crossbeam allows for easy size adjustments. The bases feature vari-angle supports to adapt to any roof pitch and are made of 100% recycled rubber. Wide bases are used with the DSAW12 Series.

 Hardware is included for crossbeam and vertical strut.
 Crossbeam is included. Vertical strut is not included.

Consult with roofing consultant for allowable loads

Hardware:

1/2" X 1" bolts - 8 pieces

1/2" channel nuts - 8 pieces


Environmentally Friendly made from 100% recycled tires

Crossbeam is adjustable. See table below for Min. - Max. widths.



Note: DSAW12-1831 illustrated

MODEL #	WIDTH (W) MIN	WIDTH (W) MAX	BASE LENGTH (L)	WEIGHT	LIST PRICE
DSAW12-1831	18" (457)	31" (787)	12" (305)	29.90 lbs.	\$260.25
DSAW12-3157	31" (787)	57" (1448)	12" (305)	35.10 lbs.	\$313.75
DSAW12-57102	57" (1448)	102" (2591)	12" (305)	40.10 lbs.	\$443.75

 Note: **Uprights are not included.** Strut can be cut to suit job site.

Channel also available in corrosion resistant stainless steel or aluminum.

CS - 1 5/8" STEEL CHANNEL SERIES W/ 6" ADJUSTABLE 1 7/8" X 1 7/8" SQUARE LEG


Environmentally Friendly
made from **100% recycled**
tires


Specification:

Base with 12 gauge Galvanized Channel (1 5/8" high) and Adapter Leg

Dimensions - 5 5/8" High (not including height of adapter leg) x 6" Wide x Length (Base Length)

Material - 100% recycled rubber, UV resistant

Adapter Fitting - 1 7/8" x 1 7/8" channel with 9/16" holes on all three (3) sides.

Maximum Load - 750 lbs. - for each 9.6" long support



Function: CS Vari-Angle support is variable angle support designed for ventilation duct, walkway systems, HVAC equipment and many other applications installed on sloped or uneven surfaces. Adapter leg will accommodate 1 5/8" x 1 5/8" steel strut for framing. It is UV resistant and suitable for installation on most types of roofing material and sloped surfaces.

U.S. Patent No. 7,168,210

Note: CS10 illustrated.

MODEL #	OVERALL HEIGHT (H1)*	HEIGHT (H2)**	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
CS10	5 5/8" (143)	4" (102)	6" (152)	9.6" (244)	7.97 lbs.	\$62.75
CS20	5 5/8" (143)	4" (102)	6" (152)	22" (558)	15.07 lbs.	\$95.50
CS30	5 5/8" (143)	4" (102)	6" (152)	28.8" (732)	20.29 lbs.	\$119.50
CS40	5 5/8" (143)	4" (102)	6" (152)	38.5" (978)	26.43 lbs.	\$148.50
CS48	5 5/8" (143)	4" (102)	6" (152)	48" (1219)	32.60 lbs.	\$178.00

*H1 - Overall height is from bottom of rubber support to top of the strut

**H2 - Base height is from bottom of rubber support to top of the rubber support

Channel also available in corrosion resistant stainless steel or aluminum.

U.S. Patent No. 7,866,093

CZ - SEISMIC SERIES


Environmentally Friendly
made from **100% recycled**
tires



Note: CZ10 illustrated.

Specification:

Dimensions - 4 7/8" High x 6" Wide x 9.6" to 38.5" Length (Base Length)

Materials

Base - 100% recycled rubber, UV resistant

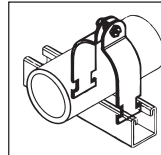
Strut - 14 gauge Galvanized Channel

Rod - 1/2" electro zinc plated all threaded rod risers

Gasket - 3" x 3"

Maximum Load - 750 lbs. - for each 9.6" long support

Function: The CZ Seismic Series is designed for superior support of gas and refrigeration piping systems, cable tray, electrical conduit, multiple lines, HVAC equipment and many other applications. This is a penetrating support fastened to the structure under the membrane. It is ideally designed for hurricane resistance or seismic applications. It is suitable for most types of roofing material or other flat surfaces.



Strut Clamps
sold separately.
See page 20

U.S. Patent No. 7,866,093

MODEL #	OVERALL HEIGHT (H1)*	HEIGHT (H2)**	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
CZ10	4 7/8" (124)	4" (102)	6" (152)	9.6" (244)	5.90 lbs.	\$43.50
CZ20	4 7/8" (124)	4" (102)	6" (152)	19.2" (488)	11.83 lbs.	\$84.75
CZ30	4 7/8" (124)	4" (102)	6" (152)	28.8" (732)	16.91 lbs.	\$101.50
CZ40	4 7/8" (124)	4" (102)	6" (152)	38.5" (978)	22.32 lbs.	\$142.00

*H1 - Overall height is from bottom of rubber support to top of the strut

**H2 - Base height is from bottom of rubber support to top of the rubber support

Channel also available in corrosion resistant stainless steel or aluminum. **Not seismic tested or approved.**

AP - AIRPORT SUPPORT SYSTEM

Specification:
Dimensions - 2" High x 5" Wide x Length (Base Length)

Material

Base - 100% recycled rubber, UV resistant

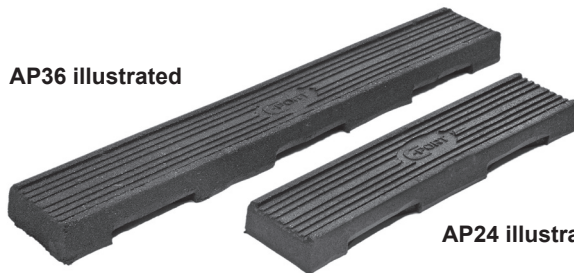
Maximum Load - 500 lbs.

Function: The AP Series is designed to provide support for all electrical and HVAC equipment. Grooved recessed tray prevents movement and dampens vibration. Allows water passage; prevents growth of moss and mold. Lightweight. Consult roofing manufacturer or engineer for roof loading.

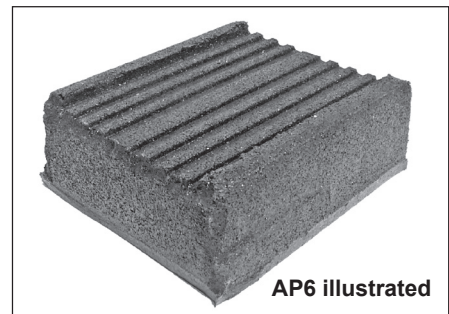

Environmentally Friendly
 made from 100% recycled tires

"I run out of stock, I then order. The products arrive in a timely manner. Problem is solved. I'm able to get product fast."

- Kellie Wood -JW Wood Supply, Redding, CA


AP36 illustrated

AP24 illustrated

Consult with roofing consultant for allowable loads


AP6 illustrated

MODEL #	HEIGHT (H)	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
AP6	2" (51)	5" (127)	5 1/2" (140)	2.20 lbs.	\$10.75
AP24	2" (51)	5" (127)	24" (610)	7.12 lbs.	\$27.75
AP36	2" (51)	5" (127)	36" (914)	12.14 lbs.	\$35.75

CSE - COPPER TUBE AND STEEL PIPE SUPPORT

Specification:
Base - Recycled rubber, UV resistant

Dimensions: 6" wide x 4" high x 4 1/2" long

Pipe Clamp Material: Rubber lined clamps. Specify clamp size - 1/2", 3/4", 1", 1 1/4", 1 1/2" and 2" pipe clamp sizes available. Order by Suffix -50, -75, -100, -125, -150 or -200.

Threaded Rod / Hardware: Electro Plated Steel

Maximum Load - 150 Lbs.

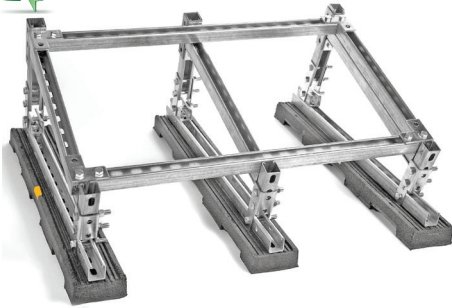
Environmentally Friendly
 made from 100% recycled tires


MODEL #	HEIGHT (H) (to top of base)	WIDTH (W)	LENGTH (L)	WEIGHT	LIST PRICE
CSE5-10	4" (102)	6" (152)	4 1/2" (114)	3.00 lbs.	\$20.00

CP - PLATFORM SERIES



**Environmentally Friendly
made from 100% recycled tires**



Specification:

Dimensions

Base - 2" High x 5" Wide x 36" Length

Platform: 24" Wide x 36" - 72" Length

Material

Base - 100% recycled rubber, UV resistant

Platform: Galvanized steel

Maximum Load - 600 lbs.

Function: The CP Series is designed as a non-penetrating lightweight to bring to level platform surface. It is used for air conditioning, air condensing units, HVAC, and other electrical units. Free-flow leg system allows water passage. Other features include: prohibits moss and mold growth, easy to install, easy movement brackets that are suitable for all types of equipment, and adjustable. Consult roofing manufacturer or engineer for roof loading.

MODEL #	WIDTH (W)	LENGTH (L)	BASE LENGTH	QUANTITY	WEIGHT	LIST PRICE
CP36-2436	24" (610)	36" (914)	36" (914)	2	67.08 lbs.	\$660.00
CP36-2448	24" (610)	48" (1219)	36" (914)	2	70.92 lbs.	\$676.50
CP36-2472	24" (610)	72" (1829)	36" (914)	3	102.50 lbs.	\$970.25

ROOF TOP SUPPORT SOLUTION

**POINT OF PURCHASE FLOOR
DISPLAY - HOLDS 62 C10'S**



Part No. CPORT-POP DISPLAY

At your local wholesaler or distributor!

"Our C-PORT display has been a huge success for our Branch, Our customers are happy to know we stock this product and that it is in stock for immediate use."

- Jim Watson, Operations Manager, Spec Sales

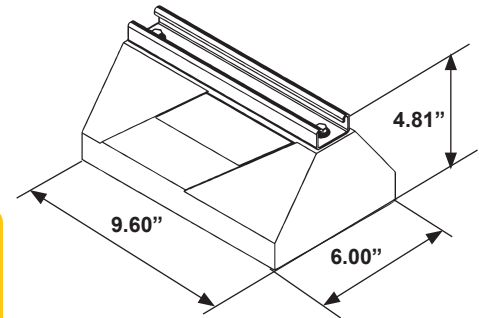
**COUNTERTOP DISPLAY WITH
REMOVABLE C10**



Part No. CPORT-DISPLAY

C-PORT LOADING CHART (LBS./INCH²)

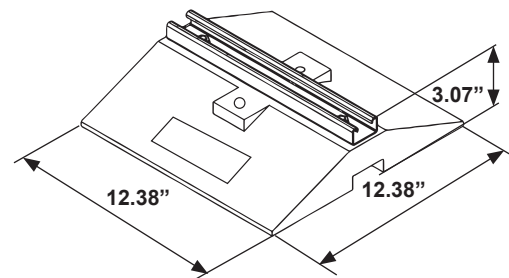
C Series	6" Wide Base with 1 5/8" x 1 5/8" Strut				
Base	C10	C20	C30	C40	C48
Total lbs./Base at 1 lb./in ²	30 lbs.	66 lbs.	87 lbs.	115 lbs.	144 lbs.



"My customers love that you are guaranteed a perfect installation with MIFABs adjustable unistrut."

– Bobby, Pinnacle Marketing

CW Series	12" Wide (Base) x (Length) with 1 5/8" x 1 5/8" Strut			
"L" Inches	12"	24"	36"	48"
Total lbs./Base at 1 lb./in ²	144 lbs.	288 lbs.	432 lbs.	576 lbs.



REMEMBER TO CHECK WITH YOUR ROOF MANUFACTURER OR ENGINEER FOR ROOF LOADING AND MEMBRANE COMPATIBILITY.

Consult with roofing consultant for allowable loads

STEEL PIPE WEIGHT

Pipe Diameter (inches)	Gas Filled		Water Filled	
	Schedule 40	Schedule 80	Schedule 40	Schedule 80
	Weight lbs./Ft.	Weight lbs./Ft.	Weight lbs./Ft.	Weight lbs./Ft.
1	1.68	2.17	2.06	2.48
1 1/4	2.27	3	2.92	3.56
1 1/2	2.72	3.63	3.6	4.4
2	3.68	5.02	5.1	6.3
2 1/2	5.79	7.66	7.87	9.49
3	7.58	10.25	10.78	13.12
3 1/2	9.11	12.51	13.4	16.23
4	10.79	14.98	16.32	19.95
5	14.62	20.78	23.28	28.65
6	18.98	28.57	31.49	39.86
8	25.55	43.4	47.15	63.2
10	40.5	64.74	74.6	95.84
12	53.6	88.6	102.1	132.6
14	63.37	107	121.87	158.2
16	85	137	159.5	206.7
18	103	171	202.2	259.5
20	123	209	243.4	318.4
24	171	297	345.2	455.2

CROSS REFERENCE

"I love the C-PORT blocks. They are easy to use, easy to get, and very cost effective." – Jeff Fry, WWF Contractors

CX Series - Rubber Supports, Small Base (Page 1)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CXM	DBM	-	182365, 182370, 182375
CXP Series - Rubber Supports, Regular Base (Page 1)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CXP	DBP	RSS4	RPSE1H24, RPSE1H57, RPSE2H46
CXP	-	RSS4	RPS50H4EG, RP-S50H6EG, RPS50AHSV, PPRPS25H4
CXW Series - Rubber Supports, Widebody Base (Page 3)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CXW12	-	M8-UFS	-
CXW24	-	-	-
CXW36	-	-	-
C Series - Rubber Supports with 7/8" High Galvanized Steel Channel (Page 2)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
C5	DB5	1.5	-
C10	DB10	2.5-Conduit Support-2	RPS360400, 360400
C20	DB20	-	RPS360403, 360403
C30	DB30	-	-
C40	DB40	-	-
C48	DB48	-	-
C5 & C6 Series - Rubber Supports with 1 5/8" High Galvanized Steel Channel (Page 2)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
C510	-	2.5-Conduit Support-5	PPRPS25H6
C610	DB610	2.5-Conduit Support-7	RPS360401, 360401
C620	DB620	-	RPS360404, 360404
C630	DB630	-	-
C640	DB640	-	-
CW - Widebody Base with 1 5/8" High x 13/16" Galvanized Steel Channel (Page 3)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CW12	-	-	RPS360403
CW24	-	-	RPS600T2
CW36	-	-	-
CW48	-	-	-
CW60	-	-	-
CW72	-	-	-

CGW - Widebody Base with 1 5/8" High x 13/16" Galvanized Steel Channel and Gasket (Page 4)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CGW12	-	-	-
CGW24	-	-	-
CGW36	-	-	-
CGW48	-	-	-
CE - Extension Series - Regular Base (Page 5)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CE10-8	DBE10-8	20-Base Strut-7, 2.5-Conduit Support-5 / 7	-
CE10-12	DBE10-12	2.5-Conduit Support-12	RPS360402, 360402
CEW - Extension Series - Widebody Base (Page 5)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CEW12-8	-	16-Base Strut-7, 16-Base-Strut-7-HDG-SS	-
CEW12-12	-	16-Base Strut-12	-
CEW12-16	DBE10-16	16-Base Strut-12	RPS360405, 360405
CRM - Roller Series, Small Base (Page 6)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CRM	-	3-R-2	-
CR - Roller Series, Regular Base (Page 6)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CR10-3	DBR2-31/2	6-RAH-7, 6-RAH-7-HDG-SS	RPS360406, 360406
CR10-4	DBR4-6	4-R	-
CRE - Extended Roller Series, Regular Base (Page 7)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CRE10-8-3	DBR10-12	3-RAH-7, 3-RAH-7-HDG-SS	RPS360407, 360407
CRE10-8-4	DBR10-12	4-RAH-7, 4-RAH-7-HDG-SS	-
CRE10-12-3	DBR10-12	3-RAH-12	-
CREW - Extended Roller Series, Widebody Base (Page 7)			
C-PORT	Dura-Block (B-Line)	Miro	Erico
CREW12-12-3	-	-	-
CREW12-12-4	-	-	-
CREW12-12-6	-	6-RAH-12	360409
CREW12-16-3	-	5-RAH-7	-
CREW12-16-4	-	5-RAH-12	-
CREW12-16-6	-	-	RPS360409

CROSS REFERENCE

CB - Bridge Support w/ two CX Supports & 1 5/8" High Galvanized Steel Channel (Page 8)

C-PORT	Dura-Block (B-Line)	Miro	Erico
CB10-28	DB10-28	-	-
CB10-36	DB10-36	-	-
CB10-42	DB10-42	-	-
CB10-50	DB10-50	-	-
CB10-60	DB10-60	-	-

CES - Bridge Support w/ two Medium Load Supports & 1 5/8" High Galv. Steel Channel (Page 8)

C-PORT	Dura-Block (B-Line)	Miro	Erico
CES10-1012	-	-	-
CES10-1024	-	-	-

CESW - Medium Load, Water and Steam Supports, 1 5/8" High Galvanized Steel Channel (Page 10)

C-PORT	Dura-Block (B-Line)	Miro	Erico
CESW12-2424	-	2.5-SB-H	-
CESW12-3624	-	5-SB-H, 8-SB-H, 8-SB-HD, 5-SB-H-HDG	-
CESW12-4824	-	-	-

CESHW - Heavy Load Series w/ two Widebody Supports, 1 5/8" High Galvanized Steel Channel (Page 9)

C-PORT	Dura-Block (B-Line)	Miro	Erico
CESHW12-1624	-	-	-
CESHW12-1636	-	-	-

DSA10 - Duct Support Series, Regular Base (Page 12)

C-PORT	Dura-Block (B-Line)	Miro	Erico
DSA10-1831	-	4-DSA-12, 4-DSA-18	-
DSA10-3157	-	-	-
DSA10-57102	-	-	-

DSAW - Duct Support Series, Widebody Base (Page 12)

C-PORT	Dura-Block (B-Line)	Miro	Erico
DSAW12-1831	DB-DS Series	6-DSA, 6-DS, 6-DS-HDG-SS	RPS360420, RPS360421, 360420, 360421
DSAW12-3157	DB-DS Series	8-DSA	-
DSAW12-57102	DB-DS Series	8-DS-SB, 8-DS-HDG-SS	-

CS - 1 5/8" Steel Channel Series w/ 6" Adjustable, 1 7/8" x 1 7/8" Square Leg (Page 13)

C-PORT	Dura-Block (B-Line)	Miro	Erico
CS10	-	-	-
CS20	-	-	-
CS30	-	-	-
CS40	-	-	-
CS48	-	-	-

CZ - Seismic Series (Page 13)

C-PORT	Dura-Block (B-Line)	Miro	Erico
CZ10	-	-	-
CZ20	-	-	-
CZ30	-	-	-
CZ40	-	-	-

AP - Airport Support System (Page 14)

C-PORT	Dura-Block (B-Line)	Miro	Erico
AP6	-	-	-
AP24	-	-	RPS150T1
AP36	-	-	-

CP - Platform Series (Page 15)

C-PORT	Dura-Block (B-Line)	Miro	Erico
CP36-2436	-	-	-
CP36-2448	-	-	-
CP36-2472	-	-	-

CSE - Copper Tube and Steel Tube Pipe Support (Page 14)

C-PORT	Dura-Block (B-Line)	Miro	Erico
CSE5-10	DBM -1, DBM-2CT	-	-

CESW24 - Double Widebody, Water and Steam Support, Heavy Duty (Page 11)

C-PORT	Dura-Block (B-Line)	Miro	Erico
CESW24-2424	-	8-H-DB, 8-H-SB, 8-H-HDG-SS	-
CESW24-3624	-	8-H-DB, 8-H-SB, 8-H-HDG-SS	-
CESW24-4824	-	8-H-DB, 8-H-SB, 8-H-HDG-SS	-

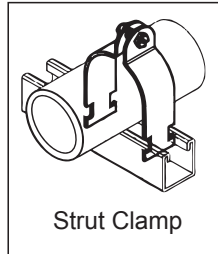
CESWXX - Quadruple Widebody, Water and Steam Support, Extra Heavy Duty (Page 11)

C-PORT	Dura-Block (B-Line)	Miro	Erico
DSW24-3624	-	10-H, 16-H, 16-H-HDG	-
DSW24-3624	-	10-H, 16-H, 16-H-HDG	-
DSW24-4840	-	10-H, 16-H, 16-H-HDG	-

PIPE CLAMPS

Strut Clamp (for C-PORT models C5, C10 to C48, C510 to C640, CGW, CE, CEW, CB, CES CESHW, CW and CZ Series)

(Standard finish is zinc electroplate). When ordering, refer to outside dimension of the selected pipe to ensure the correct OD clamp is ordered to match the OD of the pipe.

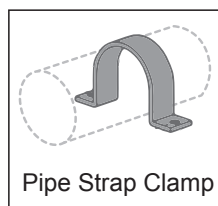


Model #	Pipe Size	List Price, each	Box Qty
CLAMP.50	1/2"	\$1.75	100
CLAMP.75	3/4"	\$1.85	100
CLAMP1.00	1"	\$1.95	100
CLAMP1.25	1 1/4"	\$2.00	50
CLAMP1.50	1 1/2"	\$2.25	50
CLAMP2.00	2"	\$2.50	50
CLAMP2.50	2 1/2"	\$3.00	50
CLAMP3.00	3"	\$3.50	25
CLAMP3.50	3 1/2"	\$4.00	25
CLAMP4.00	4"	\$4.50	25
CLAMP5.00	5"	\$5.00	25
CLAMP6.00	6"	\$6.50	25

"These blocks make it simple to install piping on a roof. Easy to move around and having the strut on top makes for many supporting options."

– Jay Hanacek IV, American Plumbing, Rancho Cordova, CA

Single Piece Pipe Strap (for C-PORT models CXM, CXP, CXP-2 and CXW Series)
(Standard finish is zinc electroplate)



Model #	Pipe Size	List Price, each	Box Qty
STRAP.50	1/2"	\$4.00	25
STRAP.75	3/4"	\$4.00	25
STRAP1.00	1"	\$4.50	25
STRAP1.25	1 1/4"	\$5.00	25
STRAP1.50	1 1/2"	\$5.50	25
STRAP2.00	2"	\$11.00	25
STRAP2.50	2 1/2"	\$11.50	25
STRAP3.00	3"	\$13.00	25
STRAP3.50	3 1/2"	\$13.50	10
STRAP4.00	4"	\$14.50	10
STRAP5.00	5"	\$19.50	bulk
STRAP6.00	6"	\$25.00	bulk



**FOR THOSE JOBS
WHEN YOU NEED TO
PUT AN ESCALADE
ON THE ROOF?**

MIFAB[®]
C-PORT[®]
ROOFTOP SUPPORT SOLUTIONS

**CAN C-PORT HANDLE HEAVY
LOADS? YES.**

**2005 CADILLAC ESCALADE
CURB WEIGHT: 5,800 LBS**

BUT WHY WOULD YOU??

CE-EXTENSION SERIES

-2 Electro-Zinc All Threaded Rod Risers
(14ga. Galvanized Channel 7/8" high)

Roof *Safe* Maximum Load: 400lbs.
**Ask what the roof can take,
not the support!**

Order the "Cadillac" of Pipe Supports Today!



TERMS AND WARRANTIES

WHOLESALE DISCOUNT: Contact MIFAB® or your local representative for your applicable discount structure.

FREIGHT ALLOWANCE: Ex Works, MIFAB's Chicago, Illinois Factory or Manufacturer Representative's warehouse with full motor freight allowed on shipments of \$3,500.00 Net or more, within the continental U.S.A. or Canada, except Alaska, Hawaii and Puerto Rico. MIFAB® reserves the right to choose the carrier and route of shipment. Alaska: Ex Works, Seattle, WA. Hawaii: Freight allowed on shipments of \$3,500.00 or more only when shipped from West Coast, U.S. Puerto Rico: Ex Works, Miami, Florida. There is no allowance for United Parcel Service, Federal Express or Shipment by air service. Full motor freight is allowed on shipments of \$3,500.00 Net or more, within the continental U.S.A. and Canada for any combination of BEECO, Counterline, No Hub Coupling, Trench Drain, Access Door and Trap Seal Primer products. Shipping dates are estimates and time of delivery is not the essence of the sale of the contract. Therefore, under no circumstances will MIFAB have any responsibility on account of any delays in manufacture, transportation, or otherwise. Additional freight services such as construction site delivery, lift gate delivery service, re-consigned freight or notification charges, are not included in full freight allowance terms, and will result in additional freight charges.

QUOTATION TERMS: List Price and discount protected for 30 days from date issued by MIFAB®. Orders received within this period must be released for shipment within 30 days from date of purchase order, otherwise, prices will be those that are in effect at the time of shipment.

PAYMENT TERMS: Terms of payment are Net 30 days from the date of the invoice. All pricing in United States currency unless sold in Canada in which case Canadian dollars is the currency used. The Buyer shall pay all sales, consumers, and / or any other applicable taxes. Past due accounts will be subject to a 2% per month service charge from the date of the invoice. If any proceedings be instructed by or against Buyer under any bankruptcy or insolvency law, or if Buyer shall fail to make timely payment on this or any other order, or if, in MIFAB's judgment, Buyer's financial situation justifies such action, MIFAB® may, at its election, require payment in advance or cancel the order as to any unshipped item and require payment of its reasonable cancellation charges. If Buyer delays completion of manufacture, MIFAB® may elect to require payment according to percentage of completion. Equipment held for Buyer shall be at Buyer's risk and expense. In all cases, regardless of partial payment, title to the Products shall remain with MIFAB® until payment for the Products (including any notes given therefore) has been made in full. Should legal action be necessary to enforce payment of an unpaid invoice, the Buyer will assume full responsibility for any court costs and reasonable attorney fees. All orders subject to credit check and approval prior to shipment. Confirmed irrevocable letter of credit or cash in advance of shipment is required for accounts without an established line of credit. Minimum invoice amount is \$100.00. MIFAB reserves the right to apply a minimum order charge to equal \$100.00. MIFAB's Accounting Department must be notified of potential pricing errors within 30 days of the invoice date. Any terms and conditions stated on Buyer's orders which are inconsistent with MIFAB's quotation and Terms and Warranties shall be of no effect.

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LIMITED WARRANTY: MIFAB® warrants each product against defects in material and workmanship for a period of one year from the date of original shipment. In the event of such defects within the warranty period, MIFAB® will, at its option, replace or recondition the product without charge. This shall constitute the exclusive remedy for breach of warranty, and MIFAB® shall not be responsible for any incidental or consequential damages, including, without limitation, damages or other costs resulting from labor charges, delays, vandalism, negligence, fouling caused by foreign material, damage from adverse water conditions, chemicals, or any other circumstances over which MIFAB® has no control. This warranty shall be invalidated by any abuse, misuse, misapplication or improper installation of the product.

MIFAB MAKES NO OTHER WARRANTIES EXPRESSED OR IMPLIED AS PROVIDED IN THIS LIMITED WARRANTY.

ILLUSTRATIONS OR TYPICAL INSTALLATIONS: The typical installations for various products in each product section are intended to illustrate the products and their options. Under no circumstances are they to be construed as recommended installation procedures. Consult local codes and project specifications for proper installation instructions.

ALL SALES SUBJECT TO MIFAB's TERMS AND WARRANTIES.

NOTE: Prices and terms are subject to change without notice and supersede all previous quotations. The right is reserved to change or modify product design or construction without prior notice and without incurring any obligation to make similar changes and modifications to product previously or subsequently sold. Contact MIFAB® for any clarification.

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CASE STUDY

**CUMMINGS CO. IS A PLUMBING CONTRACTOR
LOCATED IN CHICO, CA.**

“I do commercial work and have been using wood 4x4 blocks on roofs to secure condensation and gas lines. We recently switched from using wood blocks to C-PORT rooftop blocks on several school jobs such as one of the Mira Loma Elementary School jobs. We learned about them as we dove deeper into the MIFAB® C-PORT offerings. We originally started using MIFAB® for cleanouts, floor drain and carriers. Once we learned MIFAB® offered additional products that would save Cummings labor and offer a solid product that would secure piping on the roof, we ordered locally and received the next day.”

“We are going to use the roof top supports that extend such as CE series on our next job coming up for The Chico VA Hospital. We like the design of the C-PORT bases over our competitors. The C-PORT base is durable and more stable than other units I’ve seen.”

– Jeff Cummings, Cummings Company - Plumbing, Chico CA



NOTES

“The C-PORT line of rooftop supports are first in class in the industry. The 100% recycled rubber bases will not damage the roofing membrane and they will not breakdown in UV light.”

– Caleb Calhoun, Blackjack Mountain Marketing

MIFAB® BINDER AND PRICE BOOKS

"I love the C-PORT blocks. They are easy to use, easy to get, and very cost effective." – Jeff Fry, WWF Contractors



COMPLETE MIFAB BINDER
(with all product booklets inside)
Lit # 001B



MPB-2019-USA
Lit # 067



NH-2017
Lit # 044



CLPB-2019
Lit # 048



BEECO-2019
Lit # 071



AD-2017-USA
Lit # 043



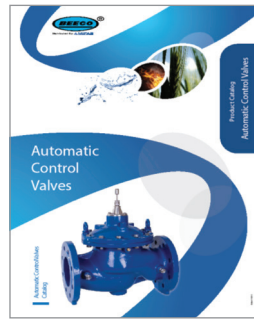
TSP-2017
Lit # 062



TD-2017
Lit # 046



TDSS-2016
Lit # 072



ACV
Lit # 059



DB-2018
Lit # 070



CPORT-2019
Lit # 047



INT-2019
Lit # 095



HYDROMAX-2019
Lit # 082



FILCOTEN-2017
Lit # 076



ROOFGUARD-2018
Lit # 058

"C-PORT is an easy product to sell as the proof is in the product. Once a customer see's the quality of the recycled rubber and compares to other brands made of plastic with a foam base, It's a no brainer."

– Dave Becker, VP Plumbing Products, Chesapeake Systems LLC



Air Conditioning Support



Duct Support



Platform Support

Contributes to LEED credit*
*In the material and resources category

 **MADE FROM 100% RECYCLED TIRES**

Extends Roof Life

Dampens Vibrations

Curb Replacement

The recycled tire composition of C-PORT is economical, environmentally safe and will not deteriorate in time.

C-PORT can be used on any roof membrane; shingles, modified, metal, single-ply or built up, with no additional padding required.

Adaptable to any Roof Pitch.



Cable Tray Support



Gas Pipe Support



Extended Height Pipe Support

LIT-047

YOUR ROOFTOP SUPPORT SOLUTION

C-PORT... Innovative, economical support systems for gas and refrigeration pipes, electrical conduit, HVAC & platform systems.



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