

See Our
Patented
RIP-A-STRIP
PVC Material
& Save-T LOC
Hardware

SAVE-T®

STRIP DOORS

for environmental control



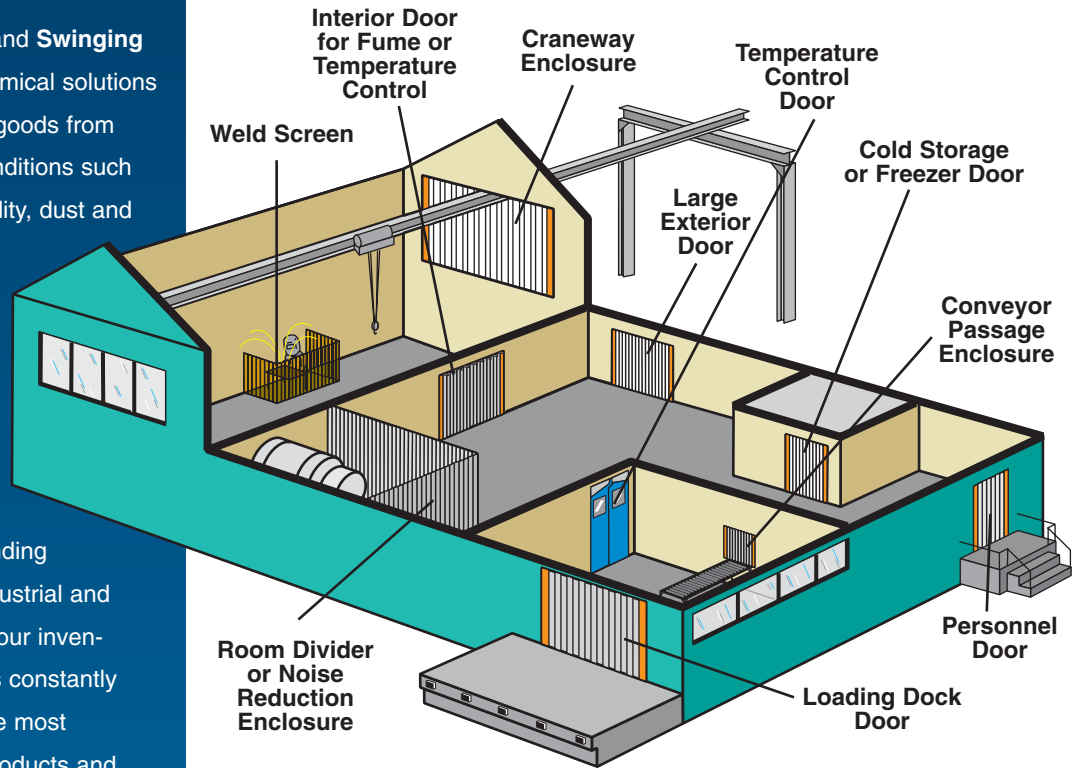
- **Swinging Doors**
- **Hardware**
- **PVC Rolls**

W LLC

Why use Strip Doors & Swinging Doors?

Our **SAVET Strip Doors and Swinging Doors** are the most economical solutions to protect employees and goods from adverse environmental conditions such as noise, heat, cold, humidity, dust and drafts.

In order to meet the demanding requirements of today's industrial and commercial marketplaces, our inventory of **SAVET Products** is constantly being updated. We offer the most diversified range of PVC products and strip door hardware in the USA. Our sales staff and design engineers can handle your everyday needs or your most troublesome problems.



BENEFITS

- Reduces Hot or Cold Air Loss
- Restricts Movement of Air Pollutants
- Transparency Promotes Safety
- Provides Bird and Flying Insect Control
- Isolates Noisy Machinery
- Increases Employee Comfort
- Easy to Install
- Strong and Durable
- Minimizes Maintenance

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Exclusive RIP-A-STRIP™

Patent No. 6,933,030

“Ready-to-Hang” Replacement Strips on a Roll

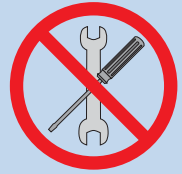


Simply open the specially designed dispenser with one hand.

Then in ...

1 2 3 STEPS

you can easily and quickly replace all of the worn strips on your pre-studded strip door.



No Knife or Tools Necessary!

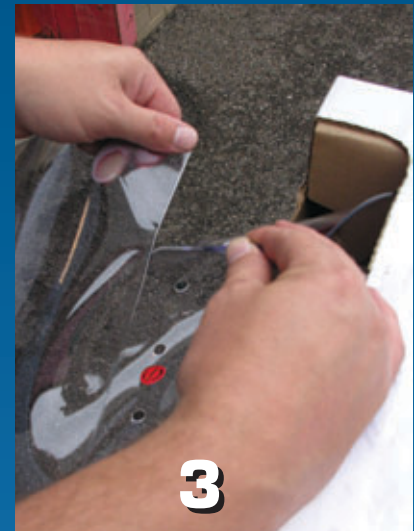


PULL THE STRIP

RIP-A-STRIP is available in strip sizes from 4" to 16" wide, up to 1/4" thick, and in lengths from 1 foot to 16 feet.



HANG THE STRIP



RIP THE STRIP

Strips are 85% Pre-Cut with Pre-Punched Hanger Holes

QUICK SHIP STOCKING PROGRAM

The items listed below are in stock and ready to ship the same day the order is placed.

All items below ship in our Specially Designed “Easy-to-Use” Dispenser

Standard Clear Flat Strips

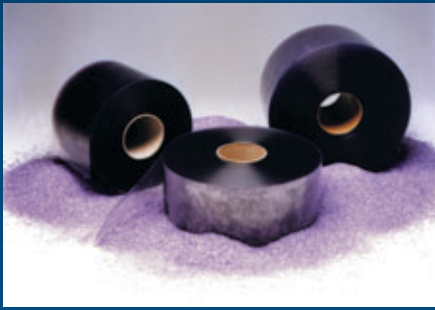
QSRIP-8X7-10-STD	8" W x 7' L	.080" Thick	10 Pc.
QSRIP-8X8-9-STD	8" W x 8' L	.080" Thick	9 Pc.
QSRIP-12X10-7-STD	12" W x 10' L	.120" Thick	7 Pc.
QSRIP-12X12-6-STD	12" W x 12' L	.120" Thick	6 Pc.

Off-Set Double Ribbed Clear Strips

QSRIP-8X7-10-OSDR	8" W x 7' L	.080" Thick	10 Pc.
QSRIP-8X8-9-OSDR	8" W x 8' L	.080" Thick	9 Pc.
QSRIP-12X10-7-OSDR	12" W x 10' L	.120" Thick	7 Pc.
QSRIP-12X12-6-OSDR	12" W x 12' L	.120" Thick	6 Pc.

1-800-888-9750

SAVE-T® Standard PVC Clear - Strip



Standard flexible transparent strip PVC material from 4" to 16" wide and from .040" to .250" thick.

Description

- 0°F to 150°F
- Compliant with California Fire Marshal Code
- UV Stabilized

STANDARD GRADE PVC IS RECOMMENDED FOR APPLICATIONS ABOVE FREEZING AND IN TEMPERATURES AS HIGH AS 150°F.

Width in Inches	Model Number	Thickness	Roll Length	Shipping Weight
4	FCS04040	.040"	500'	47 Lbs
	FCS04060	.060"	300'	44 Lbs
6	FCS06040	.040"	500'	78 Lbs
	FCS06060-3	.060"	300'	62 Lbs
	FCS06060-4	.060"	400'	82 Lbs
	FCS06120	.120"	200'	81 Lbs
8	FCS08080-1	.080"	105'	38 Lbs
	FCS08080-3	.080"	300'	105 Lbs
	FCS08120-2	.120"	200'	105 Lbs
	FCS08160	.160"	100'	71 Lbs
12	FCS12080-1	.080"	105'	58 Lbs
	FCS12080-3	.080"	300'	159 Lbs
	FCS12120-1	.120"	105'	81 Lbs
	FCS12120-1.5	.120"	150'	122 Lbs
	FCS12120-2	.120"	200'	156 Lbs
	FCS12160	.160"	100'	105 Lbs
	FCS12250	.250"	60'	100 Lbs
16	FCS16080	.080"	200'	141 Lbs
	FCS16120	.120"	100'	107 Lbs
	FCS16160-1	.160"	100'	141 Lbs
	FCS16160-1.5	.160"	150'	210 Lbs

SAVE-T® Standard PVC Clear - Sheet



Standard flexible transparent PVC sheet material from 18" up to 60" wide and from .040" to .250" thick.

Description

- 0°F to 150°F
- Compliant with California Fire Marshal Code
- UV Stabilized

18	FCS18160	.160"	100'	155 Lbs
20	FCS20080	.080"	120'	112 Lbs
24	FCS24120	.120"	60'	98 Lbs
	FCS24160	.160"	60'	125 Lbs
	FCS24250	.250"	60'	202 Lbs
36	FCS36080	.080"	60'	101 Lbs
	FCS36120	.120"	60'	146 Lbs
	FCS36160	.160"	60'	186 Lbs
	FCS36250	.250"	60'	303 Lbs
48	FCS48040	.040"	150'	177 Lbs
	FCS48060	.060"	60'	107 Lbs
	FCS48080-6	.080"	60'	133 Lbs
	FCS48080-1.2	.080"	120'	264 Lbs
	FCS48120-3	.120"	30'	97 Lbs
	FCS48120-6	.120"	60'	194 Lbs
	FCS48160	.160"	60'	245 Lbs
FCS48250	.250"	60'	403 Lbs	
60	FCS60120	.120"	60'	230 Lbs
	FCS60160	.160"	60'	310 Lbs

SAVE-T® Offset Double Ribbed - Strip

Width in Inches	Model Number	Thickness	Roll Length	Shipping Weight
Standard Grade				0°F to 150°F
8	RCS08072	.072/.272"	150'	60 Lbs
12	RCS12110	.110/.310"	150'	124 Lbs
16	RCS16145	.145/.345"	100'	141 Lbs
USDA Low Temp				-20°F to 140°F
8	RCU08072	.072/.272"	150'	60 Lbs
12	RCU12110	.110/.310"	150'	124 Lbs
16	RCU16145	.145/.345"	100'	141 Lbs
Safety Orange				0°F to 150°F
8	ROS08072	.072/.272"	150'	60 Lbs
12	ROS12110	.110/.310"	150'	124 Lbs
Insect Control - Yellow Transparent				0°F to 150°F
8	RIC08072	.072/.272"	105'	41 Lbs
12	RIC12080	.080/.280"	105'	61 Lbs
Low Static - Light Green Transparent				0°F to 150°F
8	RLS08072	.072/.272"	105'	41 Lbs
12	RLS12080	.080/.280"	105'	61 Lbs

SAVE-T® USDA Low Temp - Strip & Sheet

Reinforced				-20°F to 140°F
6	FCU06060	.060"	300'	62 Lbs
8	FCU08080	.080"	300'	105 Lbs
12	FCU12120	.120"	200'	156 Lbs
16	FCU16160	.160"	100'	141 Lbs
Non-Reinforced				-20°F to 140°F
4	FCL04060	.060"	300'	44 Lbs
4	FCL04080	.080"	300'	54 Lbs
6	FCL06060	.060"	300'	62 Lbs
8	FCL08080-1	.080"	105'	38 Lbs
8	FCL08080-3	.080"	300'	105 Lbs
8	FCL08120	.120"	200'	105 Lbs
12	FCL12080	.080"	300'	159 Lbs
12	FCL12120	.120"	200'	156 Lbs
16	FCL16160	.160"	100'	141 Lbs
48	FCL48080	.080"	60'	133 Lbs
48	FCL48120	.120"	60'	194 Lbs

Extra Low Temp				-75°F to 140°F
8	FCX08080	.080"	300'	105 Lbs
12	FCX12120	.120"	200'	156 Lbs

SAVE-T® Frosted - Strip

				0°F to 150°F
6	FCF06060	.060"	400'	82 Lbs
8	FCF08080	.080"	300'	105 Lbs
12	FCF12120	.120"	200'	156Lbs



Both sides of the strip have raised ribs spaced 2" apart and are offset by 1/2" front to back. Ribbed strips are ideal for heavy traffic strip doors because they significantly reduce scratching, so the door remains clearer and safer.

LOW TEMPERATURE GRADE PVC IS RECOMMENDED FOR USE IN FREEZERS AND EXTERIOR APPLICATIONS AT TEMPERATURES AS LOW AS -20°F.



USDA material is made of compounds that meet federal requirements for incidental contact with meat, poultry, and dairy products. This product is recommended for indoor and outdoor applications, in temperatures ranging from -20° F to 140° F. Extra Low Temp. is available for applications to -75°F.



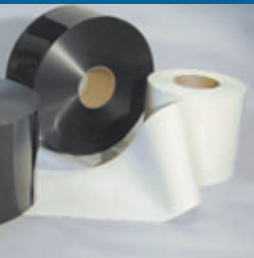
Frosted PVC material offers a translucent quality that allows light transmission but restricts a clear view through the strip.



Amber and Aztec Red colored transparent PVC protects against the effects of UV light emitted during arc welding. However, eye protection should be worn for direct viewing of welding arcs even through this material.

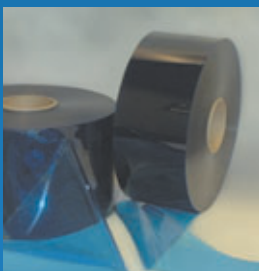


Anti-Static material meets or exceeds the specifications of Federal Test Methods ST.101C and 4046. The electrical charge decay rate is 0.50 sec. with a charge potential of 5,000 volts. Please note: Any product liabilities are the sole responsibility of the end-user of that product.



Opaque materials are used where light transmission and visibility must be eliminated.

Safety Orange PVC material designates door jambs and other areas for safety purposes.



This transparent material has a special sky blue color.

SAVE-T® Weld Screen - Strip & Sheet

Width in Inches	Model Number	Thickness	Roll Length	Shipping Weight
Amber				0°F to 150°F
8	FGW08080	.080"	300'	105 Lbs
12	FGW12080	.080"	300'	159 Lbs
12	FGW12120	.120"	200'	156 Lbs
16	FGW16160	.160"	100'	141 Lbs
48	FGW48040	.040"	150'	177 Lbs
48	FGW48080-6	.080"	60'	133 Lbs
48	FGW48120	.120"	60'	194 Lbs

Aztec Red				0°F to 150°F
8	FAW08080	.080"	300'	105 Lbs
12	FAW12120	.120"	200'	156 Lbs
48	FAW48040	.040"	150'	177 Lbs

See Page 9 for Ultraviolet Resistance Chart and Information

SAVE-T® Anti-Static - Strip & Sheet

				0°F to 150°F
6	FCA06060	.060"	400'	82 Lbs
8	FCA08080	.080"	300'	105 Lbs
12	FCA12120	.120"	200'	156 Lbs
48	FCA48040	.040"	150'	177 Lbs
48	FCA48080	.080"	120'	264 Lbs
48	FCA48120	.120"	60'	194 Lbs

SAVE-T® Colored PVC - Strip & Sheet

Black - Opaque				0°F to 150°F
8	FBS08080	.080"	300'	105 Lbs
12	FBS12120	.120"	200'	156 Lbs
16	FBS16160	.160"	60'	87 Lbs
48	FBS48080	.080"	60'	133 Lbs

White - Opaque				0°F to 150°F
12	FWS12120	.120"	75'	62 Lbs

Safety Orange - Tinted				0°F to 150°F
4	FOS04080	.080"	300'	54 Lbs
6	FOS06120	.120"	200'	81 Lbs
8	FOS08080	.080"	300'	105 Lbs
12	FOS12120	.120"	200'	156 Lbs
16	FOS16160	.160"	150'	210 Lbs

Blue - Tinted				0°F to 150°F
8	FBTS08080	.080"	300'	105 Lbs
12	FBTS12120	.120"	200'	156 Lbs

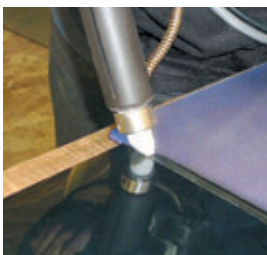
Call TMI for any special sizes or colors

SAVE-T® PVC Panels

Width in Inches	Model Number	Thickness	Roll Length	Shipping Weight
Standard - Clear				0°F to 150°F
36	FCS36275	9/32"	60'	315 Lbs
	FCS36400	3/8"	60'	450 Lbs
	FCS36500	1/2"	60'	540 Lbs
40	FCS40400	3/8"	60'	500 Lbs
	FCS40500	1/2"	60'	600 Lbs
45	FCS45400	3/8"	100'	940 Lbs
48	FCS48275	9/32"	60'	420 Lbs
	FCS48400	3/8"	60'	600 Lbs
	FCS48500	1/2"	60'	720 Lbs
60	FCS60275	9/32"	60'	525 Lbs
	FCS60400	3/8"	60'	750 Lbs
	FCS60500	1/2"	60'	900 Lbs
Low Temperature - Clear				-20°F to 140°F
36	FCL36275	9/32"	60'	315 Lbs
	FCL36400	3/8"	60'	450 Lbs
40	FCL40400	3/8"	60'	500 Lbs
	FCL40500	1/2"	60'	600 Lbs
48	FCL48275	9/32"	60'	420 Lbs
	FCL48400	3/8"	60'	600 Lbs
	FCL48500	1/2"	60'	720 Lbs
60	FCL60400	3/8"	60'	750 Lbs
	FCL60500	1/2"	60'	900 Lbs
Standard - Black				0°F to 150°F
48	FCL48400	3/8"	60'	600 Lbs
Standard - Gray				0°F to 150°F
48	FCL48400	3/8"	60'	600 Lbs
Scrim Reinforced				0°F to 150°F
48	FSCR48275	9/32"	60'	420 Lbs
	FSCR48400	3/8"	60'	600 Lbs

Conversion Services for Panels

Extrusion Welding



Hot Air Welding



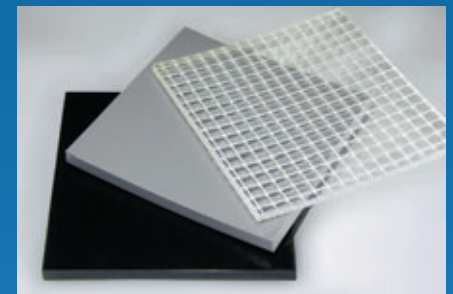
Cutting to Size and Normalizing



Standard flexible, transparent PVC is available in rolls 36" to 60" wide. Ideal for all-weather applications, this product is formulated with an ultraviolet stabilizer and a flame retardant additive. This material is recommended for applications ranging from 0°F to 150°F.

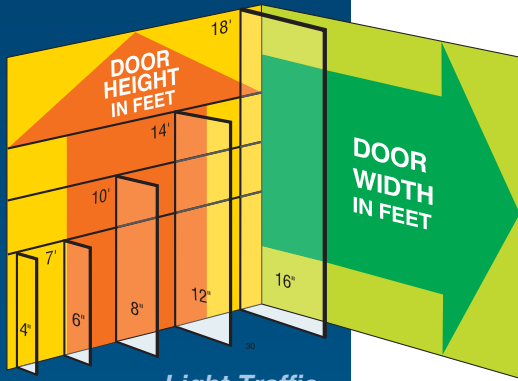


This material provides most of the benefits of Standard PVC, except it maintains flexibility at a temperature as low as -20°F. It is designed for both interior and exterior applications. USDA material is made of compounds that meet federal requirements for incidental contact with meat, poultry, and dairy products.



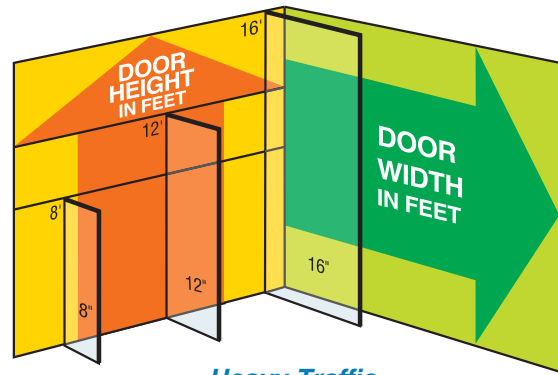
These materials have the same properties as standard flexible PVC. However, the black and gray are completely opaque and the reinforced material has nylon threads that are embedded into the transparent PVC.

Strip Width, Height and Thickness Recommendation Charts



Light Traffic Interior Doors

Strip Widths	4"	6"	8"	12"	16"
Strip Thickness	.060	.060	.080	.120	.160



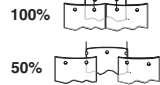
Heavy Traffic Exterior Doors

Strip Widths	8"	12"	16"
Strip Thickness	.080	.120	.160

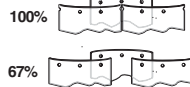
PVC Strip Material Percentage Overlap Patterns

The information here will allow you to determine how much **SAVE-T** PVC Strip Material will be needed for your project. Based on the door height, the location and kind of traffic, different sizes of strip material (above charts) are available in six different overlap patterns (drawings to the right). For interior doors apply minimum strip overlap, for exterior doors apply maximum overlap. For heavy-duty traffic applications, use offset double ribbed material.

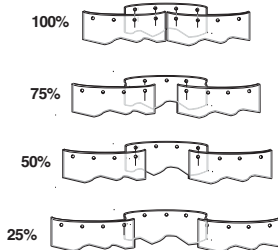
4" STRIP



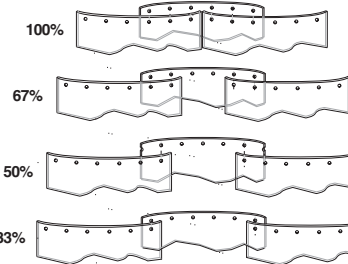
6" STRIP



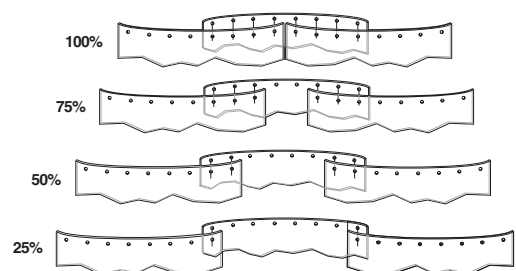
8" STRIP



12" STRIP



16" STRIP



Linear Footage Factoring Chart

Strip Widths	Overlap %					
	25%	33%	50%	67%	75%	100%
4"			4			6
6"		2		3		4
8"	1.75		2		2.5	3
12"		1.2	1.35	1.5		2
16"	.875		1		1.2	1.5

Add 1 Strip

Note: For heavy duty traffic applications, increase strip size or apply offset double ribbed strip materials.

Example of Model Number

Doorway Opening: 10' W x 10' H
Standard Traffic

Model SD 12-67-UL

Strip Door 12" x .120" Standard PVC 67% Overlap (See this page) Standard Header Mount (See page 6)

Model SD 12-67-UL-OSDR

* Orange end strips must be specified with order

For forklift traffic, use Double Ribbed PVC

Determine Linear Footage

Note: Height and width measurements should be in full feet only (i.e. 11' 2" should be 12')

Step 1: Determine the strip width and overlap percentage for the strip door (see charts and drawings above).

Step 2: Use those numbers to find the linear footage factor on the chart above.

Step 3: Take that factor from the chart and multiply it by the strip door width (in feet). The result is the number of strips required for the strip door.

Step 4: Multiply the number of strips required by the strip door height (in feet). The result is the number of linear feet of strip material needed for the strip door.

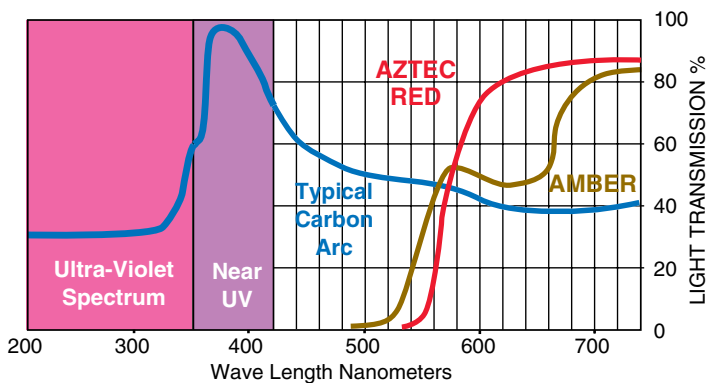
Physical Properties of *SAVET*® PVC Materials

PROPERTIES OF PVC AND OTHER MATERIALS			
Material	Density lb./cu. ft.	Thermal Conductivity (K), Btu/(hr.)(sq.ft.)(deg. F/in.)	Thermal Resistance (R) (1/K)
Polystyrene	1.6	0.23 to 0.30	3.8
Pressed wood pulp	17	0.356	2.81
Wallboard	43	0.48	2.08
PVC barrier	75	0.73	1.37
Wood (Fir)	37	0.76	1.30
Building Brick	87 to 100	2.6 to 5.2	0.2 to 0.4
Window glass	150	4 to 7	0.14 to 0.25

Test	ASTM	Standard, Safety Orange and Personnel Doors	USDA	Low Temperature
Specular Transmission	D1746	80-90	70-80	70-80
Hardness Value	D2240 Inst.	79	75	69
Tensile Strength	D412	1900 psi	1700 psi	1600 psi
Ultimate Elongation	D412	300%	300%	325%
Tear Resistance	D1004	275#/in.	225#/in.	200#/in.
Stiffness	D747	0°F 8700 psi	0°F 4000 psi	0°F 2500 psi

Freq. (Hz)	Transmission Loss in dB													Class	
	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500		3100
48" x .080" Sheet	8	11	9	12	13	16	17	18	21	21	24	25	26	28	20
48" x .160" Sheet	11	14	13	17	16	19	21	22	24	26	27	29	30	32	23
8" x .080" Strip	6	9	11	12	14	14	16	15	15	14	14	16	16	17	15
12" x .120" Strip	12	15	15	16	18	17	16	15	17	17	20	21	21	22	19

* Sound Transmission Class



The Anti-Static performance at 73°F and 40% RM charge in kilo volts is as follows:

Initial	15 Seconds	30 Seconds	45 Seconds	60 Seconds	120 Seconds
2.00	0.30	0.15	.08	.03	.00



Thermal Conductivity

Thermal conductivity is the quantity of heat passing in "unit" time through a piece of "unit" area and "unit" thickness with a temperature differential of one degree between the faces. The values in this table were obtained using ASTM Test C-177.

Tensile Strength

All of TMI, LLC's flexible *SAVET* PVC strip and sheet products are designed and tested for both commercial and industrial applications. The materials represented in this catalog have been tested using American Standard Test Methods (ASTM).

Noise Abatement

Flexible PVC can reduce noise level from 10 db to 35 db depending on the thickness of the material. The figures in this table are the results from ASTM Test E-90 and clearly indicate the noise reduction potential of PVC material.

Ultraviolet Resistance

An ultraviolet inhibitor has been incorporated into the compound of our clear materials to reduce fading and yellowing. This inhibitor also improves the material's weatherability. Our Amber material is also formulated to deter the affects of ultraviolet and near ultraviolet light. This chart shows the correlation between a carbon arc and our Amber product.

Anti-Static

This material should be considered for "Clean Room" enclosures or high tech areas where static build-up might be a detriment.

Flame Resistance

Our flexible materials either meet or exceed the California Health and Safety Code requirements of the State Fire Marshal Code for flame retardation.

Mounting Bars

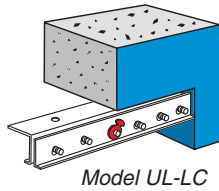
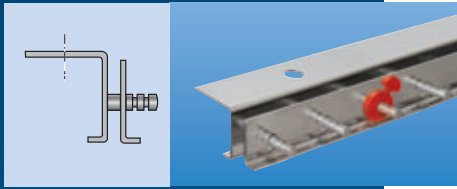
All models are also available in Threaded Stud Hardware

SAVE-T® Strip Door Hardware

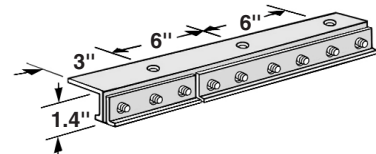
Faster Installation with No Tool Strip Replacement

SAVE-T LOC

Header Mount - 3', 4', 5', 6', 8', & 10' Lengths



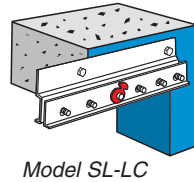
Threaded Stud
Model UL



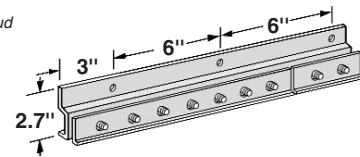
SAVE-T Hardware is available in galvanized steel, stainless steel & aluminum in both Save-T LOC and Threaded Stud models

SAVE-T LOC

Wall Mount - 3', 4', 5', 6', 8', & 10' Lengths

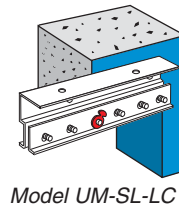
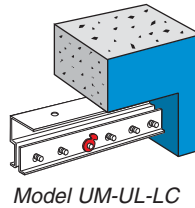
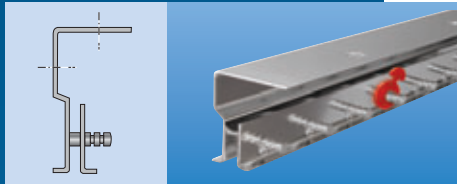


Threaded Stud
Model SL

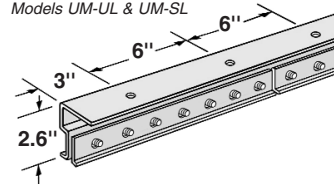


SAVE-T LOC

Universal Header & Wall Mount - 3', 4', 5', 6', 8', & 10' Lengths

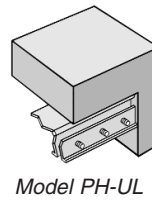
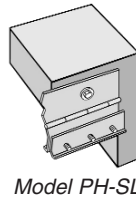
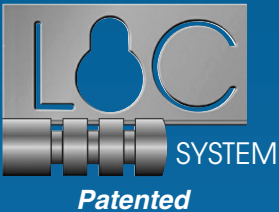


Threaded Stud
Models UM-UL & UM-SL

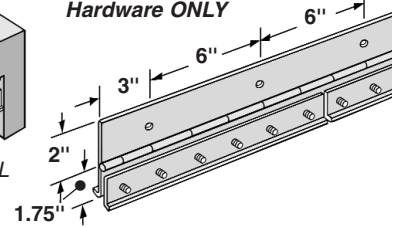


SAVE-T

Piano Hinged Header & Wall Mount - 3', 4', 5', 6', 8', & 10' Lengths



Threaded Stud
Hardware ONLY

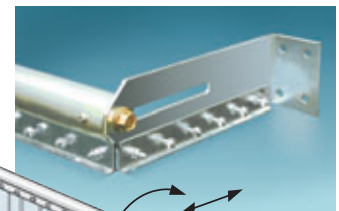


Overhead Door Brackets

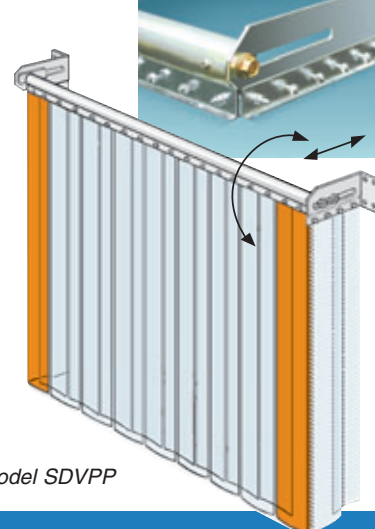
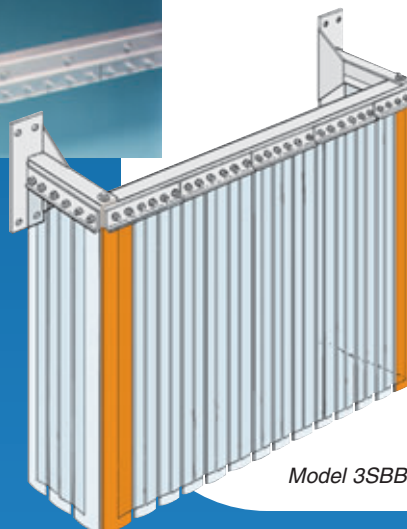


Heavy Duty

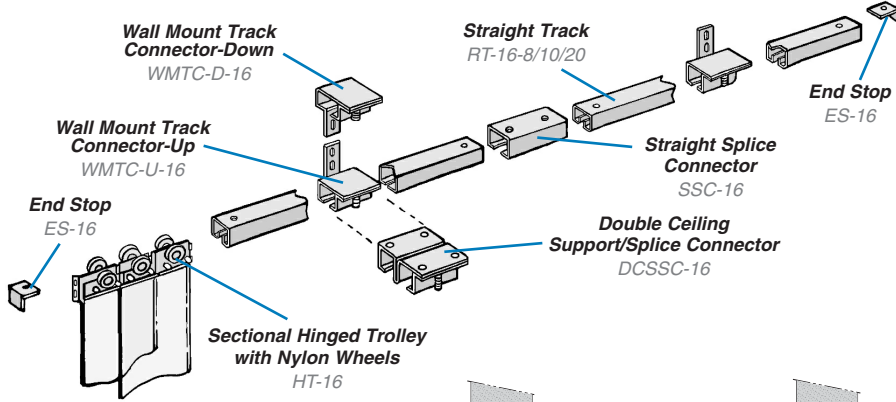
Standard Duty



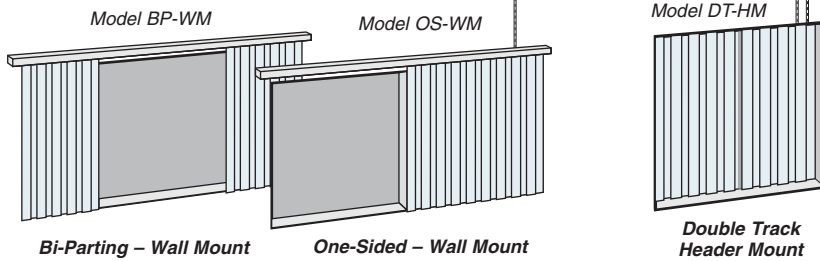
We offer two Save-T Overhead Door Brackets. The "Heavy Duty" design provides superior strength up to 24' wide. Our "Standard Duty" design, a TMI, LLC exclusive, can be easily adjusted or rolled up on doorways up to 11' wide. All brackets are zinc plated.



Sliding Track System

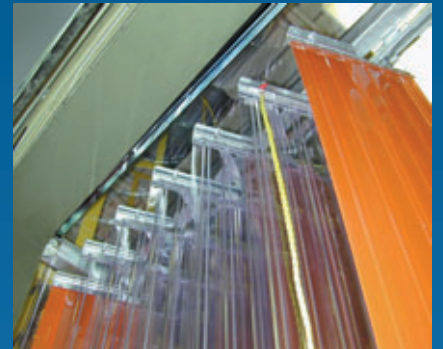
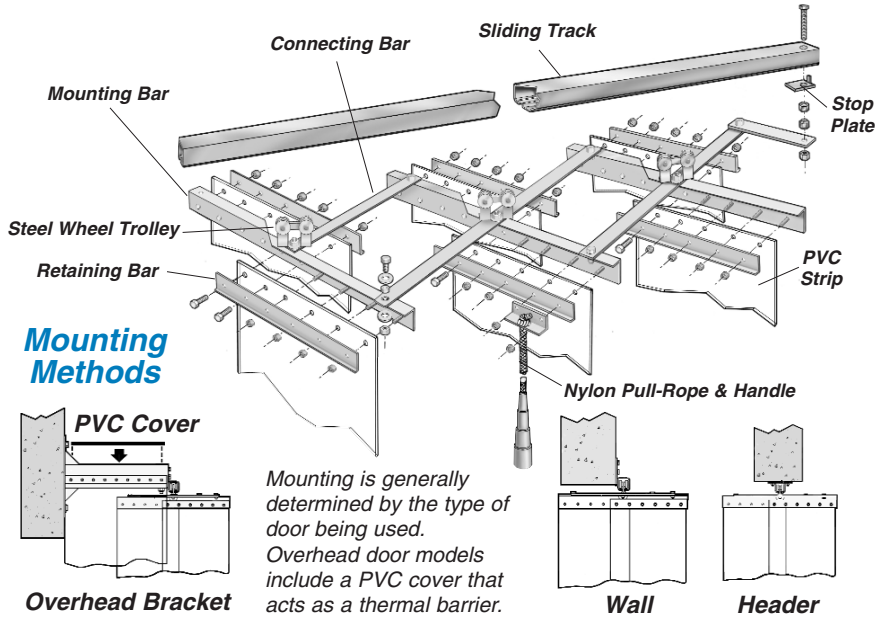


Mounting Methods



Wall space on either side of the doorway opening might be limited. Therefore, we have three basic design configurations. See the drawings to the left for your application.

Accordion Strip Doors



This revolutionary **SAVET** Accordion Strip Door can be used when a sliding strip door suits your application, but there are obstructions on both sides of the doorway opening, such as shelving or a wall. This uniquely constructed sliding strip door is your most economical solution. It is also the most cost effective way to cut your heating or cooling costs.

Just a light tug on the nylon pull-rope opens the door, moving the door to one side of the opening, or the panels can bi-part to both sides, allowing easy access for fork lifts, hand trucks, large equipment or fragile products.



you can select opening to one side. . . or bi-parting

Mega-Pro™ Swinging Doors



FOR DOORWAY OPENINGS
60" to 120" wide
Up to 120" high

Interior Applications Only

Mega-Pro™ Swinging Doors are light industrial impact doors for doorway openings up to 10' wide. This revolutionary door has a spring return and swings on an even plane.

Panel Materials

Panels are available in either standard grade clear or USDA clear, polar PVC, in thicknesses up to 9/32".

Welded-on Impact Plates are optional.

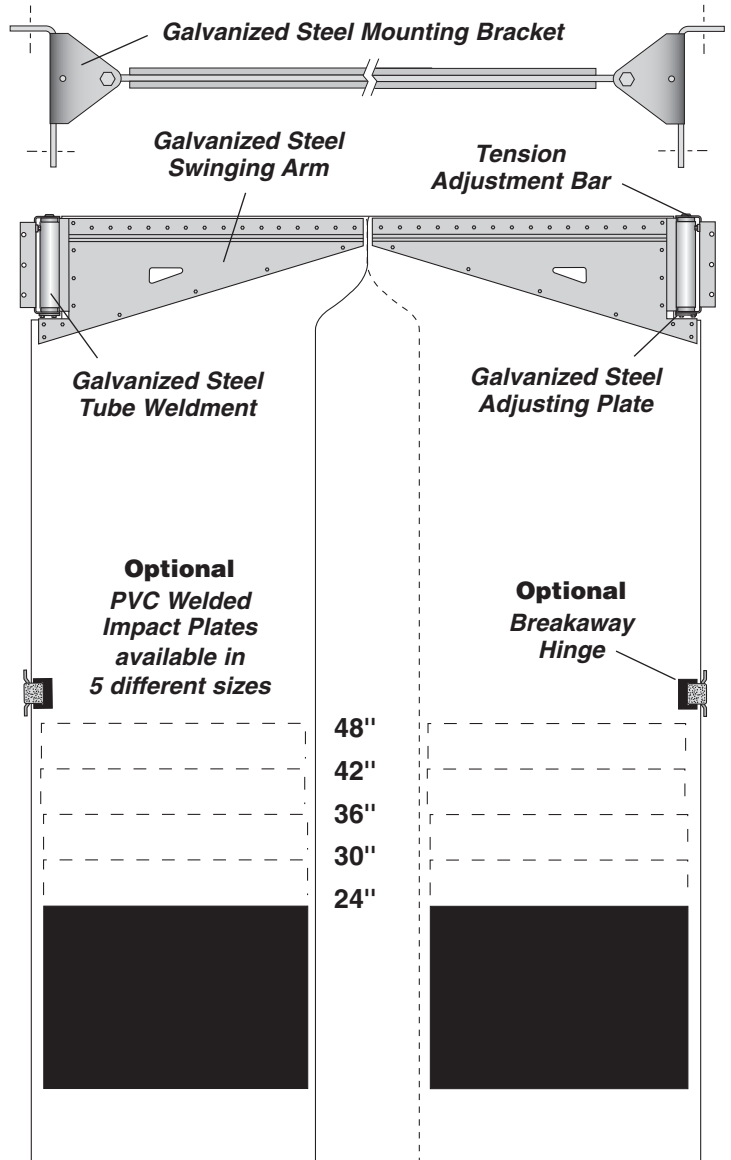
Torsion Springs



Constructed of heavy-duty galvanized steel swinging arms and mounting brackets, this hardware is located at the top of the unit only, away from normal traffic patterns. This bracket design can accommodate any doorway application.



All springs are made of chrome vanadium and you have a choice of light, medium or heavy settings.



Polar-Pro™ Swinging Doors

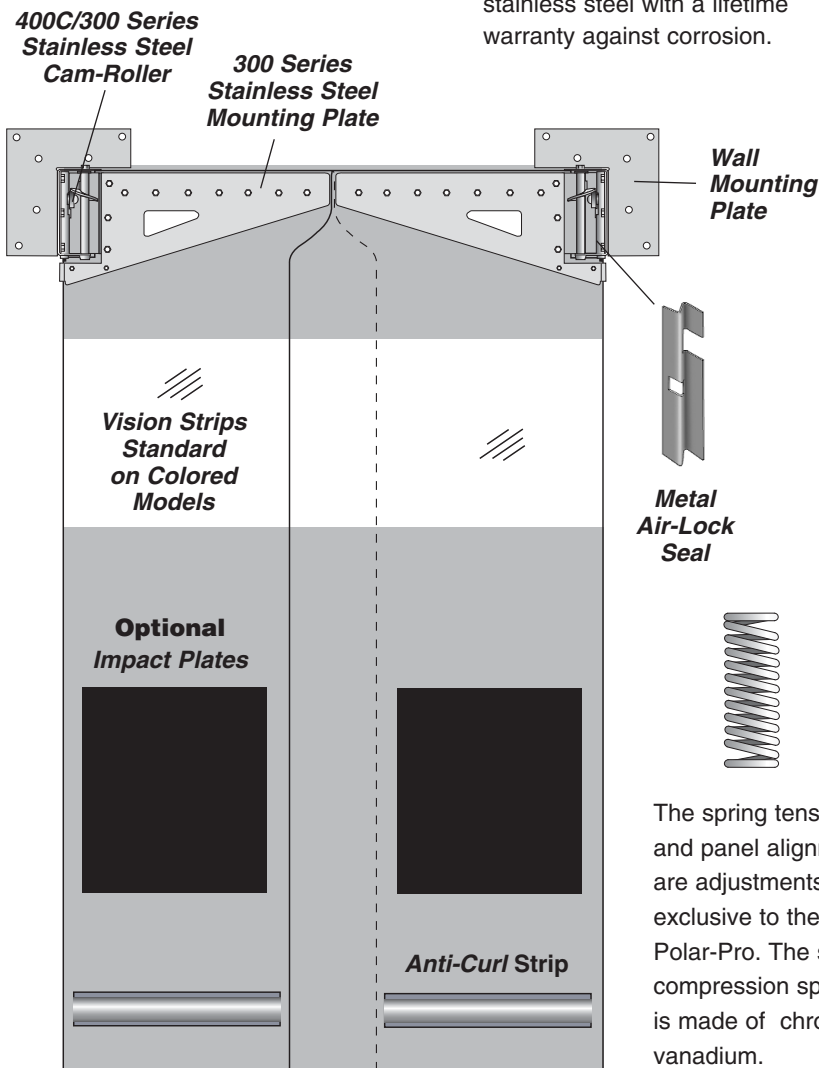
For Walk-In Doors on Freezers, Coolers and Personnel Doors

FOR DOORWAY OPENINGS
34" to 60" wide
Up to 96" high



Interior Applications Only
In-Jamb or Surface Mount

All hardware is constructed of stainless steel with a lifetime warranty against corrosion.



The spring tension and panel alignment are adjustments exclusive to the Polar-Pro. The single compression spring is made of chrome vanadium.

TMI Polar-Pro™ Swinging Doors are made of USDA Low Temp PVC material and allow fast, easy access to temperature sensitive areas. The unique “swinging hardware” allows the door to open in and out on an even plane, and is the only hardware that maintains a tight seal along the top of the door opening and around the hinges. This **stainless steel** hardware system is the only fully adjustable system for in-jamb alignment and opening/closing speed control. This unique design allows the main door to be closed without interference.

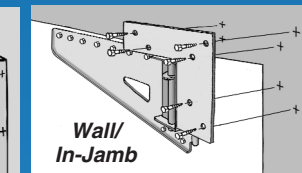
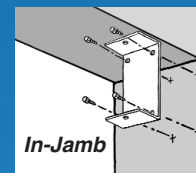
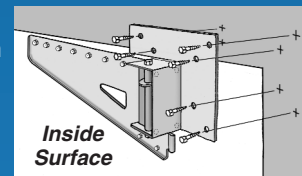
Panel Materials

Panels are available in either standard grade PVC or USDA polar grade, and comes in 2 thickness, .080" and .120". Although clear material is standard on all models, there are 3 colors available.



Mounting Options

The Polar-Pro mounting system can fit *all* cooler and freezer door constructions.



Truck Doors

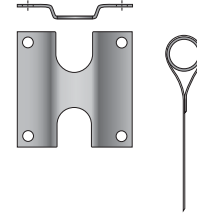
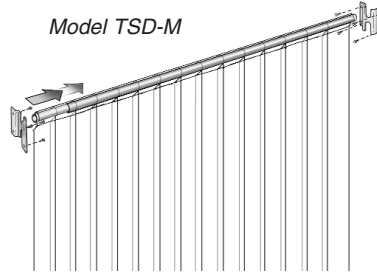
SAVE-T® Specialty Doors

Strip Doors

Our truck strip doors can be placed easily using our exclusive ComPress® Rod and Double-U® Mounting Brackets. Mount additional brackets at different trailer depths so the strip door can be moved as the trailer is emptied.



Model TSD-M

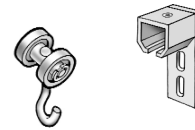
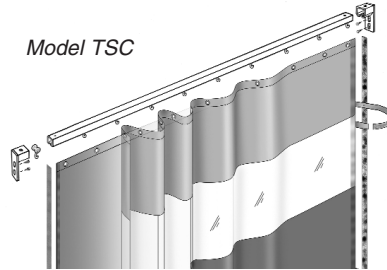


Curtains

Our truck curtains are extremely durable and easy to use. Hook and loop strips run the full height of the curtain on both sides to create a near perfect barrier against harmful summer heat. Vision strip is optional.



Model TSC

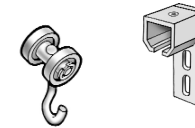
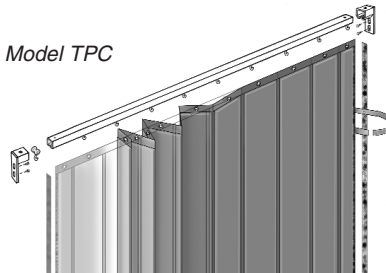


Insulated Curtains

Our pleated curtains go one step further because they're insulated, creating the ultimate shield against extreme heat. Hook and loop strips run the full height on both sides for a tight seal. Tie-back strips can be used while loading.



Model TPC



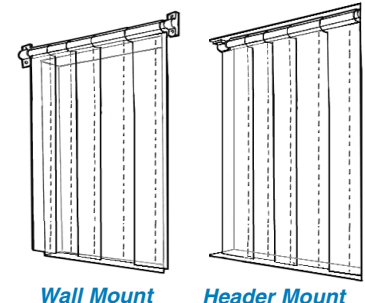
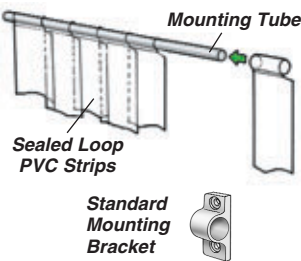
"M"-Series Strip Doors

These models are available in 6" and 8" wide PVC strip material in both USDA Low Temp and Standard grades. The Low Temp grade is recommended for freezer applications to -20°F. Mounting hardware and brackets are all aluminum. Each strip has a heat-sealed loop at the top which slides onto the mounting bar. This design alleviates stress at the point of contact with traffic. It also allows the strips to be rotated or replaced easily.



For Walk-In Doors on Freezers, Coolers and Personnel Doors

Mounting Hardware



Stock Sizes

Part Number	PVC Material Width x Thick.	Material	Actual Strip Door Size	For Doorways Up to:	Operating Temp °F	
					Min.	Max.
M-106-PR-4080	6" x .060"	USDA-LT-Reinforced	40" W x 80" H	36" x 78"	-20	150
M-108-PR-4080	8" x .080"	USDA-LT-Reinforced	40" W x 80" H	36" x 78"	-20	150
M-106-S-4080	6" x .060"	Std. Non-Reinforced	40" W x 80" H	36" x 78"	0	160
M-108-S-4080	8" x .080"	Std. Non-Reinforced	40" W x 80" H	36" x 78"	0	160

Other **SAVE-T**® Products



Air Doors are engineered to create an invisible wall that separates environments. Not only does it stabilize work area temperatures, but it saves on expensive energy costs.

Air Doors provide year round comfort for customers and employees. Our Industrial Air Doors are used for both interior or exterior doorways at plants and warehouses and we have heating options available.

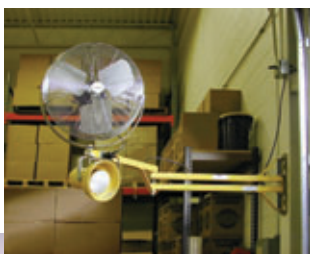
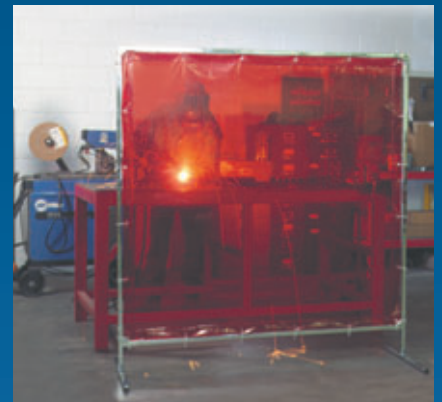
All Commercial and Industrial Series Air Doors have heating options. Although electric heaters are the most popular, steam, hot water and gas-fired units are available.



Industrial Curtains & Enclosures

Softwall partitions are the most inexpensive solution to contain environmental problems such as dust, smoke, humidity, adverse temperatures and noise. Our Pipe Staff design adds stability and security with "lock-up" cane bolts and "lock-down" wall brackets.

Weld Screens are free-standing and custom made to your specifications. The PVC Screens have heat sealed hems on all four sides using an electronic welding process. Grommets are placed at 12" centers, to eliminate ripping and tearing. Frames consist of 7/8" galvanized square tubing. Heavy-duty square tube legs eliminate excess sway and wobble. Available in transparent or opaque PVC.



Dock Lights & Dock Accessories

TMI offers a line of Dock Lights with arms from 24" to 115". Incandescent, compact fluorescent, polycarbonate, high-pressure sodium, metal halide and quartz halogen light heads are available. Specialty lights are available. Most lights can ship immediately from our large inventory.

The line of dock bumpers includes laminated, extra-length, extra-thick, steel faced, extruded and molded. We also carry overhead door tracks, parking blocks, speed bumps and wheel chocks.

The Auto Riser prevents spotted trailers from tipping over due to landing gear collapse. This revolutionary new trailer stand complies with OSHA regulations and will keep your loading area safe and accident free. The Auto Riser has a static load capacity of up to 100,000 lbs.



EXCLUSIVE FLEXIBLE PVC

STRIP & SHEET
EXTRA THICK PANELS
FILM MATERIAL

NOISE CONTROL PRODUCTS

MODULAR HARDWARE

SCREENS, CURTAINS & ENCLOSURES

STRIP DOORS

ROLLING INSECT & SECURITY SCREENS

SWINGING DOORS

AIR DOORS

DOCK ACCESSORIES

DESIGN ENGINEERING

TECHNICAL ASSISTANCE



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