Screens, Curtains and Enclosures

Energy Control and Workplace Safety

Group of Companies™

Contents

TMi LLC
Group of Companies™

TMI, LLC carries a complete line of screens, curtains and enclosures that provide countless benefits to industrial, commercial and private corporations. From separating work spaces to managing disparate environments, TMI products help streamline workflow, improve productivity and increase employee and customer satisfaction. TMI screens offer privacy and protection and can be used in a number of applications, such as welding bay dividers or temporary partition walls. TMI curtains separate temperatures, dust, smoke, overspray and humidity and can be customized to fit work spaces of any shape and size, while offering an affordable alternative to expensive and permanent walls. Enclosures are an excellent way to create individualized work spaces within warehouses and other large work areas. They can be built from the floor up or the ceiling down and are also customizable for specific customer needs.

Consult your TMI salesperson at 1-800-888-9750 or email us at customer-service@tmi-pvc.com learn more about our screens, curtains and enclosures.

Our line of Industrial Curtains is the most inexpensive solution for controlling environmental problems such as dust, smoke, humidity, temperature and noise. The curtains are available in 14 mil transparent and 18.5 oz. opaque PVC in a variety of standard colors.

Common Configurations

Beam Mounted with Threaded Rod

Ceiling Mounted

Suspension Mounted With Chains
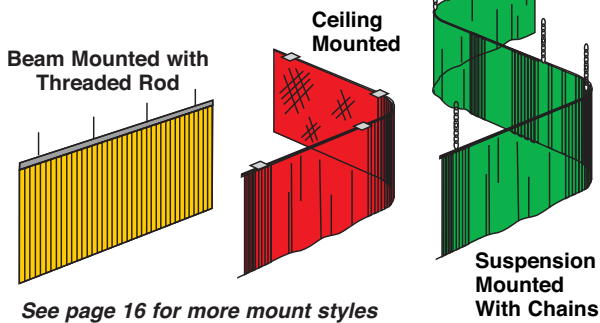
See page 16 for more mount styles

Curtains can be made of a combination of opaque reinforced vinyl and clear PVC vision material.

Common Applications:

• Warehouse Dividers
• Room Dividers
• Machine Curtains
• Body Shop Bays
• Spray Paint Booths
• Woodworking
• Hazmat Curtains
• Warehouse Walls
• Aircraft Partitions
• Auto Body Shops

Materials and Colors

18.5 oz. Opaque

Yellow
Forest Green
Kelly Green
Lime Green
Navy Blue
Royal/Ocean Blue
Light Blue
Orange
Red
Brown
Gray
Black
White
Tan/Beige
Burgundy
Pink
Purple

14 mil Transparent

Yellow
Green
Aztec Red
Blue
Gray
Clear

20 mil Transparent Clear

20 mil Anti-Static Clear

30 mil Transparent Clear

40 mil Transparent Clear

Amber
Weld Screen

Aztec Red
Weld Screen

Clear

Curtain Track System

Nylon or Steel Wheels

1" Hooks

Optional Chain Weighted Hem
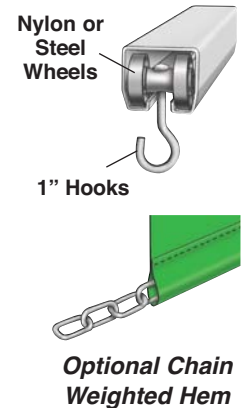
Material Options:

• Fixed Strips
• Laminated Vinyl
• Curtains
• Quilted Fabric Material
• Sliding Strips
• Insulated curtains

Save-T Quick Ship Industrial Curtains are cost effective solutions for areas in need of temperature, dust, overspray, smoke and humidity separation. These lightweight PVC partitions make great temporary walls that are commonly designed to slide open and are ideal where large areas require both environmental and temperature separation and easy access.
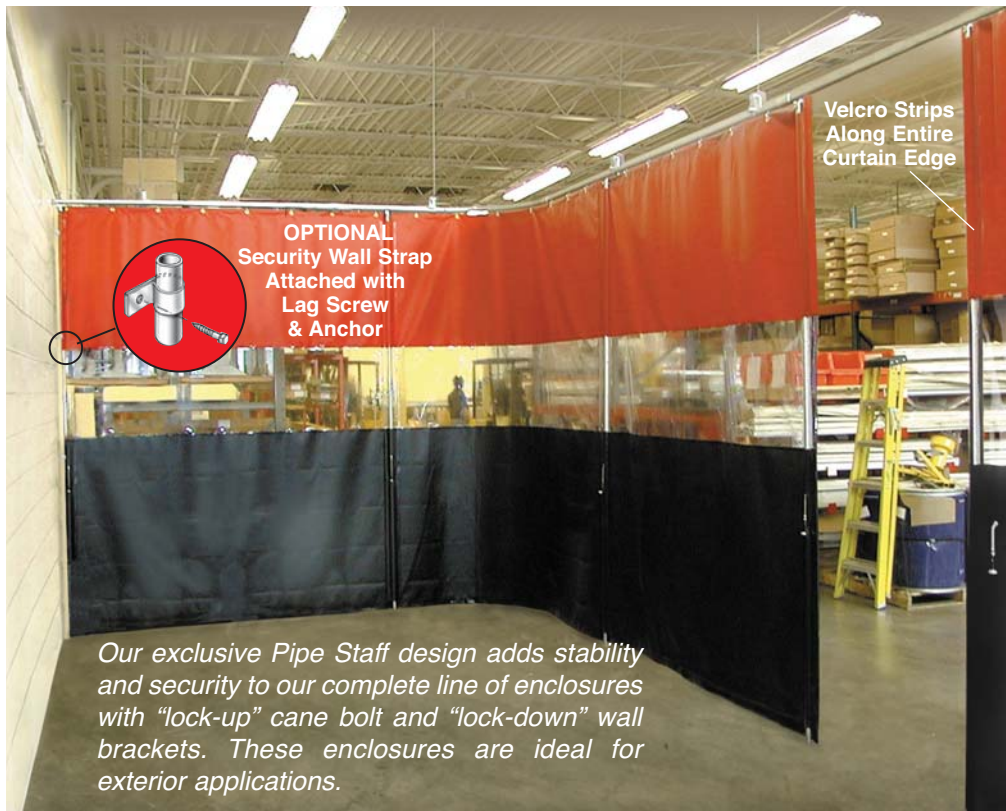

Save-T Quick Ship Industrial Curtains are constructed of 18.5 oz. polyester reinforced vinyl that meets NFPA-701 fire rating standards. Each curtain has durable, heat-sealed seams and hems, and includes universal mounting brackets for ceiling, wall or threaded rod mounting. Hook-and-loop fasteners allow for connection of multiple curtains. All curtains include 16 gauge hot-dipped galvanized sliding tracks and corrosion-resistant nylon rollers. Chain weighted bottom hems are also included.
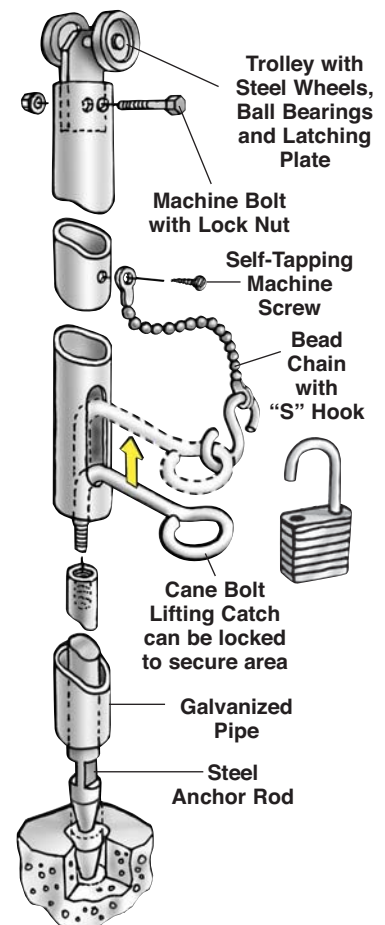
QUICK SHIP
STOCKING PROGRAM

Stock products are shipped the same business day.

Quick Ship Industrial Curtains

Part Number	Dimensions	Material/Color	Ship Wt
QSCS-72-96-Solid	6' W x 8' H	Solid 18.5 oz. Blue Vinyl	20 lbs.
QSCS-72-120-Solid	6' W x 10' H	Solid 18.5 oz. Blue Vinyl	22 lbs.
QSCS-72-144-Solid	6' W x 12' H	Solid 18.5 oz. Blue Vinyl	24 lbs.
QSCS-144-96-Solid	12' W x 8' H	Solid 18.5 oz. Blue Vinyl	40 lbs.
QSCS-144-120-Solid	12' W x 10' H	Solid 18.5 oz. Blue Vinyl	44 lbs.
QSCS-144-144-Solid	12' W x 12' H	Solid 18.5 oz. Blue Vinyl	48 lbs.
QSCS-288-96-Solid	24' W x 8' H	Solid 18.5 oz. Blue Vinyl	80 lbs.
QSCS-288-120-Solid	24' W x 10' H	Solid 18.5 oz. Blue Vinyl	94 lbs.
QSCS-288-144-Solid	24' W x 12' H	Solid 18.5 oz. Blue Vinyl	96 lbs.
QSCS-72-96-Combo	6' W x 8' H	Solid 18.5 oz. Blue Vinyl w/Clear Vision Strip	20 lbs.
QSCS-72-120-Combo	6' W x 10' H	Solid 18.5 oz. Blue Vinyl w/Clear Vision Strip	22 lbs.
QSCS-72-144-Combo	6' W x 12' H	Solid 18.5 oz. Blue Vinyl w/Clear Vision Strip	24 lbs.
QSCS-144-96-Combo	12' W x 8' H	Solid 18.5 oz. Blue Vinyl w/Clear Vision Strip	40 lbs.
QSCS-144-120-Combo	12' W x 10' H	Solid 18.5 oz. Blue Vinyl w/Clear Vision Strip	44 lbs.
QSCS-144-144-Combo	12' W x 12' H	Solid 18.5 oz. Blue Vinyl w/Clear Vision Strip	48 lbs.
QSCS-288-96-Combo	24' W x 8' H	Solid 18.5 oz. Blue Vinyl w/Clear Vision Strip	80 lbs.
QSCS-288-120-Combo	24' W x 10' H	Solid 18.5 oz. Blue Vinyl w/Clear Vision Strip	94 lbs.
QSCS-288-144-Combo	24' W x 12' H	Solid 18.5 oz. Blue Vinyl w/Clear Vision Strip	96 lbs.

Pipe Staff Enclosures

Velcro Strips Along Entire Curtain Edge

OPTIONAL Security Wall Strap Attached with Lag Screw & Anchor

Our exclusive Pipe Staff design adds stability and security to our complete line of enclosures with "lock-up" cane bolt and "lock-down" wall brackets. These enclosures are ideal for exterior applications.

Pipe-Staffs are used to partition warehouses or protect employees, goods, product, tools, and machinery. TMI's Pipe-Staff Industrial Curtains provide rigidity to curtain while adding an extra layer of security and safety.

Trolley with Steel Wheels, Ball Bearings and Latching Plate

Machine Bolt with Lock Nut

Self-Tapping Machine Screw

Bead Chain with "S" Hook

Cane Bolt Lifting Catch can be locked to secure area

Galvanized Pipe

Steel Anchor Rod

Features

• Mildew Resistant Polyester Reinforced Vinyl and Heavy Duty Clear PVC create a long lasting, durable enclosure.

• Lock-Up Cane Bolts and Lock-Down Wall Brackets create a secure, sealed off environment.

• Full Length Velcro ensures that multiple curtains are securely fastened to each other to create a solid wall.

• A variety of colors and material options are available, including Solid PVC Coated Vinyl and Solid PVC Coated Vinyl with a Clear PVC vision panel. Other options are available. Please view our Curtain Material page.

• Lock-Up system provides security for tools and equipment

Benefits

• Pipe Staff Enclosures are an economical way to provide safe and secure environmental separation.

• Lock-Up system provides security for tools and equipment.

• TMI's sliding track curtain system allows curtains to be easily moved out of the way. It is also simple to add on to existing curtains.

• TMI's exclusive hardware systems allows you to mount our track to a ceiling, beam, joist, or wall. Our hardware will also allow support curtains from above using chain or threaded rod. Free Standing Enclosure Hardware is also available.

Common Applications:

• Food Processing
• Wash Down Area
• Butcher Shop
• Clean Room
• Poultry Processing Plants

Clean-Screen Curtains create safety barriers in food or drug processing facilities. These curtain walls separate process lines and work stations from "less hygienic" areas, preventing cross-contamination in bacteria-sensitive environments.

Features

• Clear USDA Low Temperature Grade, non-porous, 040" thick clear flexible PVC curtains with a 12" overlap on trolley hooks.

• Stainless steel grommets.

• Stainless steel rounded rod track.

• Open-top plastic rollers with trolley hooks.

• Universal connectors for mounting to ceiling, flush with wall or suspended with threaded rod.

• Top double heat-sealed hems are used; instead of sewn hems, to create a water-proof, reinforced seal that does not fray, tear or allow for potential bacteria growth.

• Optional stainless steel rollers.

• Clean-Screen curtains are custom built to your specifications.

• Creates a clear barrier, promoting visibility and safety, while remaining flexible at temperatures as low as -20 F.

Benefits

• Stainless steel components prevent entrapment of contaminants, deter bacteria growth from wash downs and eliminate rust, shavings and debris that are caused by traditional track and roller hardware

• Easy Glide Track and Curtain System allows for safe, effective, and efficient wash down of sensitive machinery or equipment. This unique design promotes proper sanitation and the elimination of potential contaminants.

Common Configurations

One Sided

Wall Mounted

Two Sided

Wall/Floor Mounted

Three Sided

Wall/Floor Mounted

Four Sided

Sliding Track Opening

Floor Mounted

Wind Release Pockets

TYPICAL EXTERIOR HEAVY WIND APPLICATION
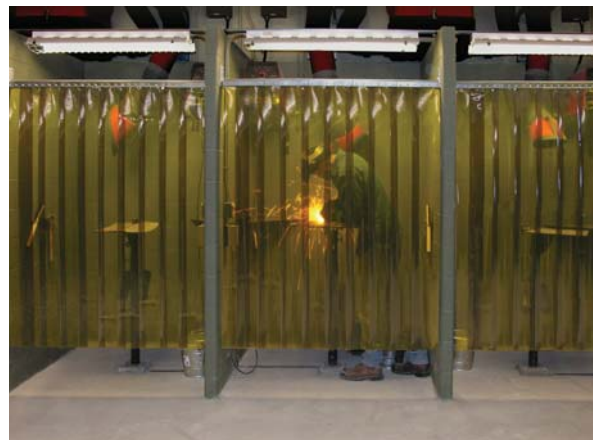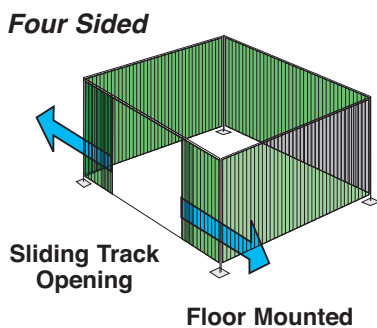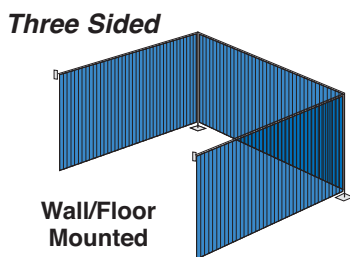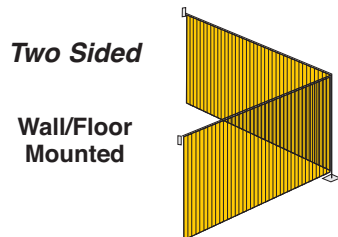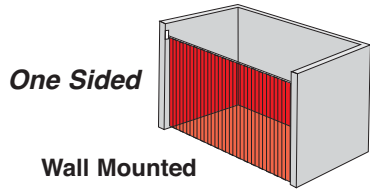
TMI offers a full line of Modular Enclosures. This unique product line enables you to build from the floor up or from the ceiling down. PVC strips or panels in clear, transparent or welding grades are standard options.

Modular Enclosures are very popular in clean rooms, weld shops, machine shops and warehouses. To meet OSHA standards for sound, light transmission, dust or smoke pollutants, the most economical solution is a Save-T Enclosure or Partition.

FlexRoom Modular Enclosure System is versatile and offers the ultimate in flexibility at a fraction of the cost of other systems. FlexRoom applications are limited only by your imagination. Use them any-where you want to subdivide, compartmentalize, or separate different environments.

Our Sales Professionals will work closely with you to customize your FlexRoom to fit your application.

Common Applications:

• In-Plant Offices
• Clean rooms
• Dust-Free Storage Areas
• Computer Terminal and Printer Rooms
• Welding Areas
• Workrooms
• Break rooms
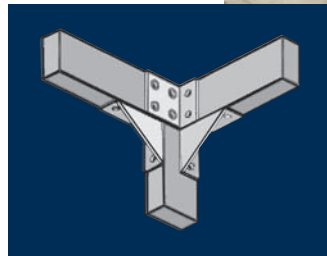
Rust-free anodized aluminum tubing reinforced with 45° angle brackets at the corners provide superior stability. The components are easily put together using a wrench, pliers and screwdriver.

Features

• Wall materials are available in clear, translucent and solid colors, and can be UV resistant.
• Components are easily put together using a wrench, pliers and screwdriver.
• Rooms are assembled at the factory, then partially disassembled before shipping.
• Vinyl walls are made with industrial grade material for years of service.
• Frame is constructed from 1 1/2" x 3" aluminum tubing.
• Hook and loop strips allow flexibility, are strong and long lasting and are applied at the factory.

Benefits

• Modular design allows panels to be interchangeable. Anchoring to the floor is optional, so moving it to a different location is easy.
• No building permits are required.
• No special crews or contractors are needed for assembling your FlexRoom.
• Lower front-end cost gives maximum value and utility for less than conventional systems.
• Order only the number of panels needed. Additional standard panels can be ordered at any time.
• Clean rooms can be rated from Class 100,000 down to Class 1,000 when using optional HEPA filter *(HEPA filter must be installed by end user.)*
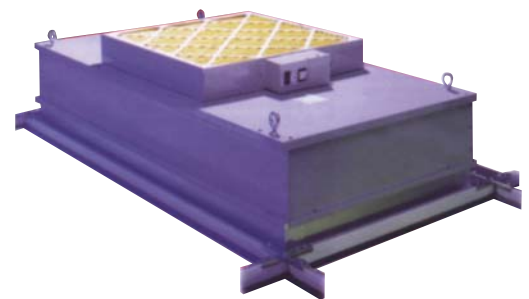
Optional HEPA filters can be mounted on the FlexRoom ceiling grid for Clean Rooms.

FlexTherm Insulated Curtain Walls are the perfect alternative to expensive, permanent walls or structures. Easy to install and maintain, FlexTherm Insulated Curtain Walls divide environments, providing year-round energy savings while lowering heating and cooling costs. Manage your cold environments with FlexTherm Insulated walls.

Models

FlexTherm I
  • Provides up to 27 °F (15°C) of temperature separation
  • (R-Value= 7.0)
  • Weight: .45lbs sq.ft.

FlexTherm II
  • Provides up to 17 °F (8°C) of temperature separation
  • (R-value= 3.0)
  • Weight: .40lbs sq.ft.

Options
  • Free standing door frames (for openings in curtain)
  • Strip Doors, Swinging Doors, Air Curtains and Roll-Up Doors
  • Sliding Track hardware systems
  • Replaceable bottom sweep

Benefits:
  • Immediate energy savings
  • Much less expensive than permanent walls
  • Easily moveable and customizable
  • Prevent condensation build-up
  • Can be used as a sound absorber

Insulated Panel Walls (IPW)

These panels are ideal for customers that need temperature separation, but do not want to spend money on expensive, permanent structures. Each wall is made of 72" wide panels attached together with full-height Velcro. Panels can mount to any ceiling, joist, or angle. Low temperature strip doors can be added to any configuration for pass-through traffic. Vision panels can also be added. All Insulated panel walls are customized to meet customer specifications.

Why Use an Insulated Curtain Wall?

Benefits:

- Create moveable and changeable temperature zones
- Reduce energy consumption
- Low cost installation and maintenance
- Easy to install from roof deck or under joists
- Manage environments in conditioned areas
- Enhance floor plan flexibility

| 6' | 6' | 6' | 6' | 6' | 6' | 6' |

Grommets

Hook and Loop Seams Between Panels

Adjustable Sealer Strip
Along Bottom Hem
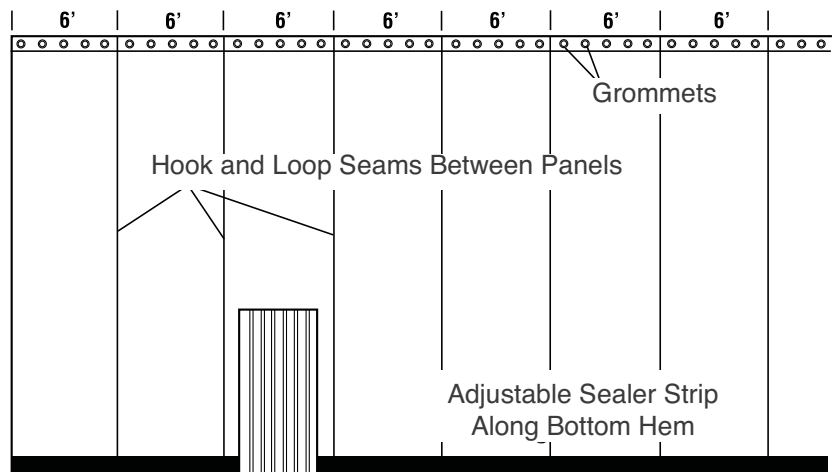
Insulated Pleated Curtains

Common Applications:
- Cold Storage Facilities
- Walk-in Coolers and Freezers
- Industrial Warehouses
- Refrigerated Trailers

**Reflective Aluminum Foil
on Both Sides**

**Coated Polyester
Fabric**

**.25" Bubble
Pack
Insulation**

**Coated
Polyester
Fabric**
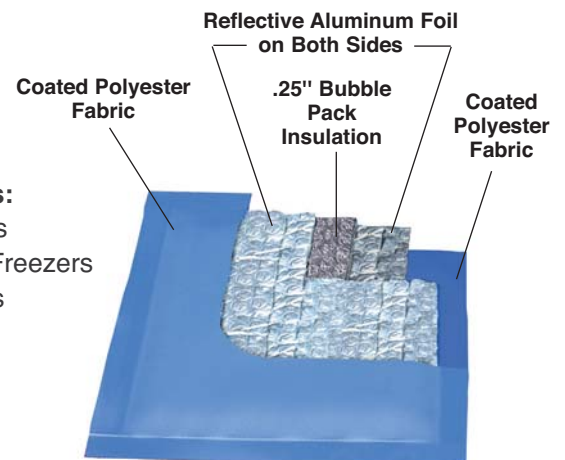
Insulated Pleated Curtains

Insulated Pleated Curtains are the ideal product for refrigerated trailers, walk-in coolers and freezers, and industrial warehouses. Each curtain is made of 10" wide pleated panels. These moveable partitions slide and fold to the left or right, allowing pass-through without obstruction. Insulated Pleated Curtains slide on straight track with rollers, and can be mounted to any ceiling, wall, or can be suspended from above using threaded rod or chain. Vertical Velcro is included for attachment to side walls.

Insulated pleated curtain are made up of five layers. The inner layer is 1/4" thick bubble pack insulation. This layer is sandwiched between two layers of reflective aluminum foil with an R value of 6. These three layers are then encapsulated in durable 18 oz or 22 oz PVC coated polyester reinforced. This system allows for exceptional temperature control and high insulation values. Multiple colors are available. As a sound absorber, Insulated Curtain Walls can reduce sound up to 10 dBA.

Portable Screens are primarily used for welding and grinding applications. These stand-alone screens offer excellent protection against harmful levels of UV light, as well as, sparks and flying debris.

Common Configurations

Double   **Single**

Hinged

Z Fold
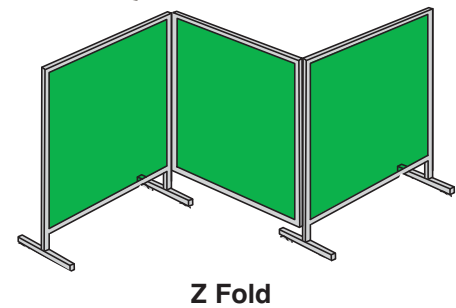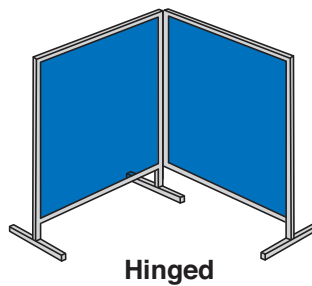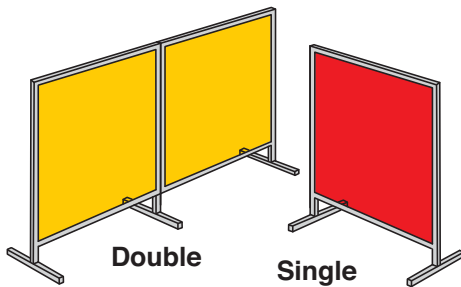
Common Sizes								
Size	14 mil Blue	14 mil Orange	14 mil Yellow	14 mil Green	14 mil Gray	14 mil Shade 8	12 oz Olive Duck	13 oz Blue Lam.
4' x 5'	082-4x514b	082-4x514o	082-4x514y	082-4x514gn	082-4x514gy	082-4x514s	082-4x512o	082-4x513b
4' x 6'	082-4x614b	082-4x614o	082-4x614y	082-4x614gn	082-4x614gy	082-4x614s	082-4x612o	082-4x613b
5' x 5'	082-5x514b	082-5x514o	082-5x514y	082-5x514gn	082-5x514gy	082-5x514s	082-5x512o	082-5x513b
5' x 6'	082-5x614b	082-5x614o	082-5x614y	082-5x614gn	082-5x614gy	082-5x614s	082-5x612o	082-5x613b
6' x 6'	082-6x614b	082-6x614o	082-6x614y	082-6x614gn	082-6x614gy	082-6x614s	082-6x612o	082-6x613b
6' x 8'	082-6x814b	082-6x814o	082-6x814y	082-6x814gn	082-6x814gy	082-6x814s	082-6x812o	082-6x813b
8' x 8'	082-8x814b	082-8x814o	082-68x814y	082-8x814gn	082-8x814gy	082-8x814s	082-68x812o	082-8x813b

How Arc Glare is Minimized

1. Colored dye absorbs more of the glare producing blue light.

2. Refractive surface treatment causes small bright welding arcs to appear larger and less bright. This reduces the glare effect.

3. Small zinc oxide particles scatter light in all directions, causing pupil to constrict and shut out glare-producing excess light from arc.

4. Fluorescent dyes produce fluorescent light in all directions, also causing pupil to constrict and shut out glare-producing excess light from arc.

5. Both the zinc oxide scattered light and fluorescent light from the fluorescent dye produce additional in-booth illumination. This feature not only further constricts the pupil of the unprotected observer, but also provides additional illumination for the welder.

350 to cut off (~ 500 NM)

Above 500 NM

NM: Nanometers

Constricted Pupil

HUMAN EYE
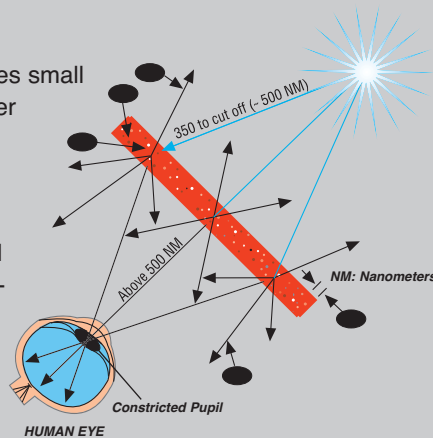
UV Radiation Statistics

SAVE-T® **Weld screen** protects against the effects of UV and near UV radiation emitted during arc welding.
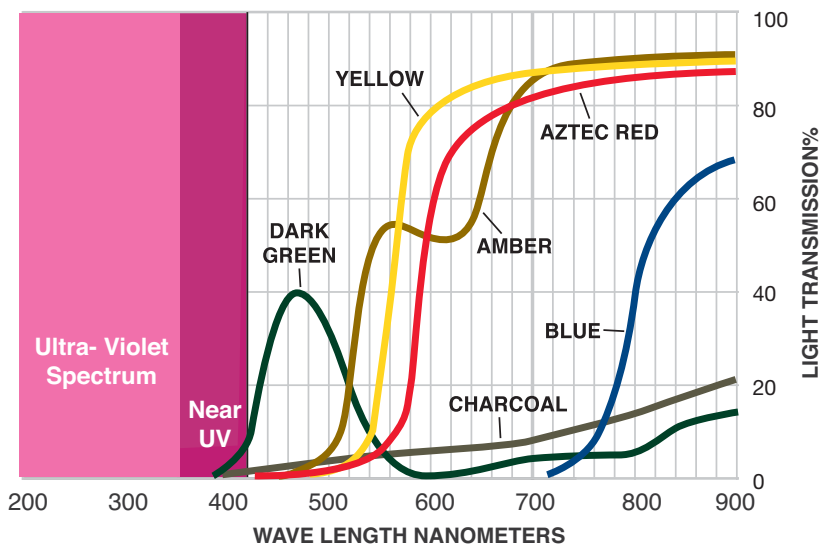
SAVE-T® **Weld screen** is not intended as a substitute for proper eye protection for direct viewing of welding arcs at close range.

Materials and Colors

14 mil Transparent

Yellow
Green
Aztec Red
Blue
Gray
Clear

20 mil Transparent

Clear

20 mil Anti-Static

Clear

30 mil Transparent

Clear

40 mil Transparent

Amber
Weld Screen

Aztec Red
Weld Screen

Clear

18.5 oz. Opaque

Yellow
Forest Green
Kelly Green
Lime Green
Navy Blue
Royal/Ocean Blue
Light Blue
Orange
Red
Brown
Gray
Black
White
Tan/Beige
Burgundy
Pink
Purple

Ready-to-Hang Weld Screen

These rolls have brass grommets located 3/4" from the top and spaced 12" apart. Create panels to the exact size needed for replacing worn weld screens.

Acoustical Enclosure

Absorber and Barrier Curtain Systems are very economical alternatives to rigid acoustical panel systems. This system is offered in two distinct styles: the Barrier Backed Configuration (BBC) and the Barrier Septum Configuration (BSC). All materials meet or exceed the fire ratings of Class 1 per ASTM E84 (84a).

Wall
1" Quilted Fiberglass
1lb/sq ft Barrier
2" quilted fiberglass
Light Beige fencing
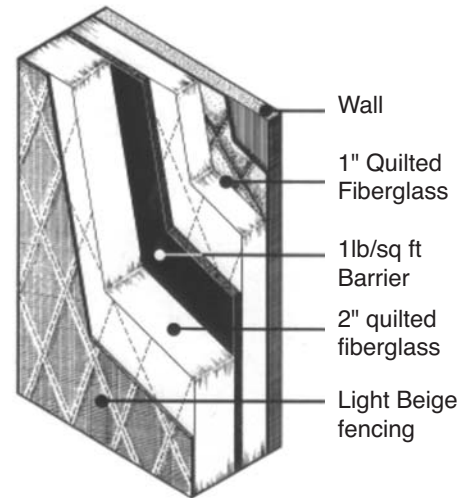
Acoustical Screens

Portable screens can be supplied with any of the quilted fiberglass or absorber/barrier composite panels. The standard frame is constructed of heavy-duty square steel tubing and is 4'0" wide x 8'0" high.

 • Reduce noise levels by 6-12 dBA.
 • Frames are 1" steel tubing, coated with a gray enamel finish to protect against corrosion.
 • Hinges allow for 340 degrees of movement.

Roof Top Baffle

Allows for exhaust air flow out of enclosure.

Intake Air Ventilation Baffle

Allows for air flow into enclosure without compromising performance.

BSC-25 Acoustical Composite Product
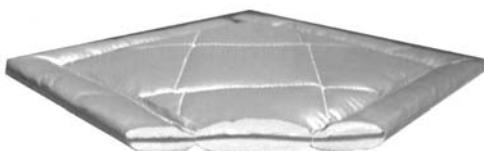
View Windows

Allows Visibility.

Manufactured from transparent flexible vinyl sheet noise barrier material.

Removable, hook & loop fastener attached, drop-down or lift-up styles available.

TMI offers High Temperature materials that are made of Silica Coated Fiberglass and are designed to provide added layers of safety and durability. Whether in welding areas that must be protected from sparks, furnace and boiler rooms, or rooms where high temperatures must be contained, TMI's material is specifically designed to protect and partition these areas. High temperature material can be used in sliding industrial curtain walls, stationary partitions or modular enclosures that can be easily assembled and transported.

Common Applications:

- Welding Blankets
- Furnace Curtains
- Portable Screens
- Equipment Shields

Portable Screens
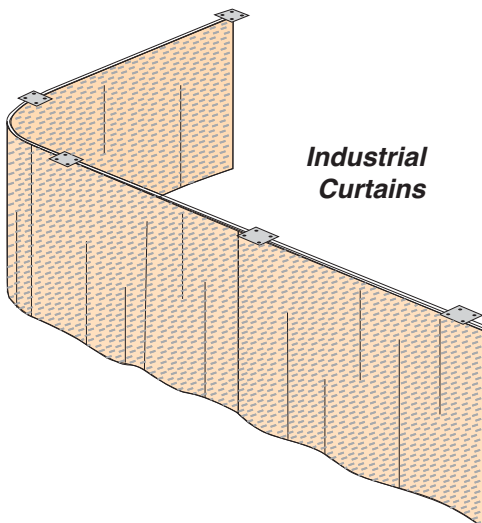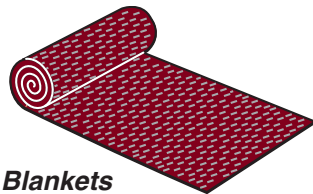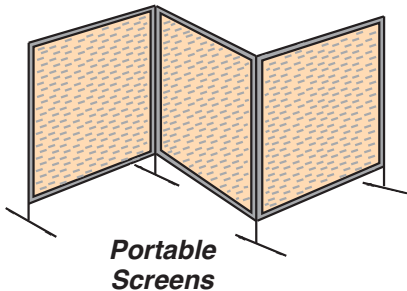
Series 1000 HS-R

Property Data

Basic Fabric: Fiberglass

Color: Red/Orange

Weight: 32.5 oz./sq. yard

Thickness: .040"

Tensile Strength: Warp: 350 lbs/inch
Fill: 200 lbs/inch

Certifications:
- OSHA Std 29-1.910.93
- Mil-1-24244 and ASTM-E-162

Features

- Resists molten steel without burn through (3000° F in vertical position)

- Abrasion resistant, reusable, flexible at high temperatures

- Resistant to most chemicals and corrosive compounds

- When used as a blanket: guaranteed to protect against temperatures up to 1000° F

Blankets

Series 1000 PG-B

Property Data

Base Fabric: Fiberglass

Color: Tan

Weight: 18.5 oz./sq. yard

Thickness: 0.30"

Tensile Strength:
Warp: 200 lbs/in.
Fill: 100 lbs/in.

Abrasion Resistance: Medium

Operating Temp: Up to 1000° F

Certifications:
- Mil-C-20079
- Mil-1-24244
- U.S.C.G. 164.009, NRC 1.36

Sunlight & Age Resistance: Excellent

Solvent Resistance: Excellent

Industrial Curtains

Sliding Track Hardware

Wall

Chain

Ceiling

Threaded Rod

Beam

Curtain Material

Roller with Hook

Sliding Track

Studded Hinged Trolley

PVC Strips

Square Tubing Hardware

Square Tubing

Studded Tubing

Tie Strap

Curtain Material

Threaded Rod

Studded Tubing with Inserts

Pre-Punched

PVC Strips
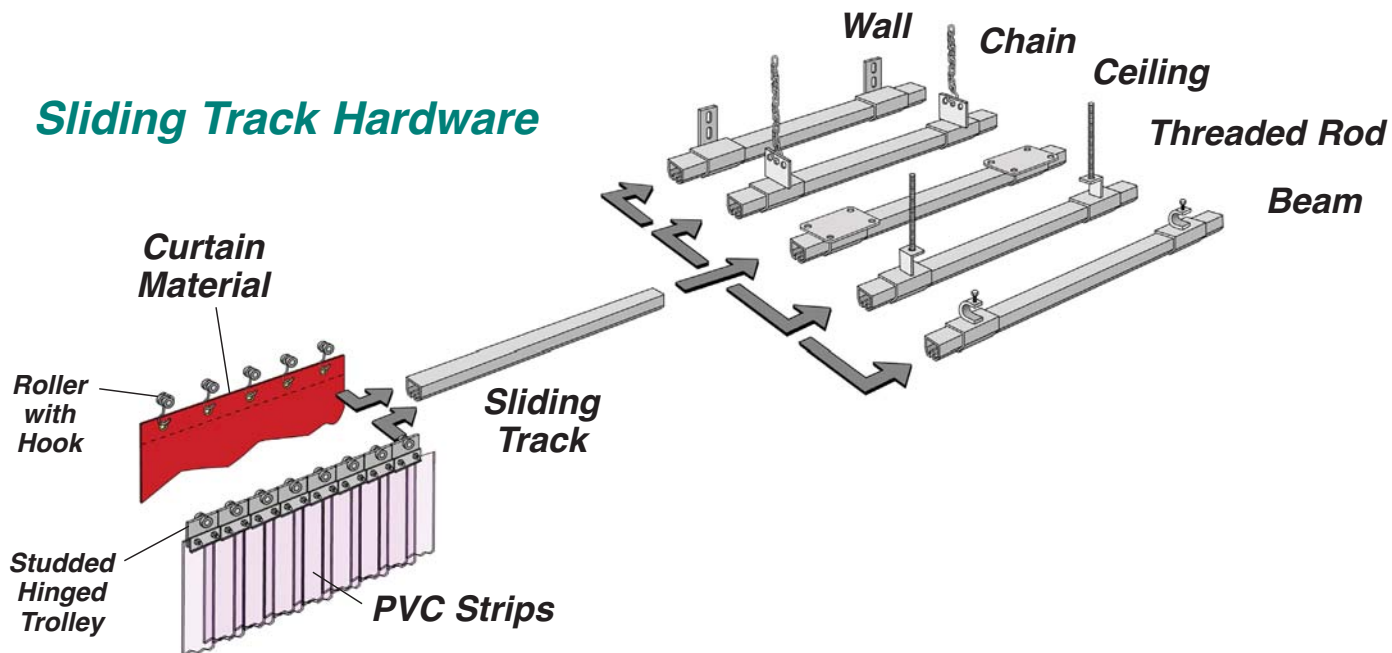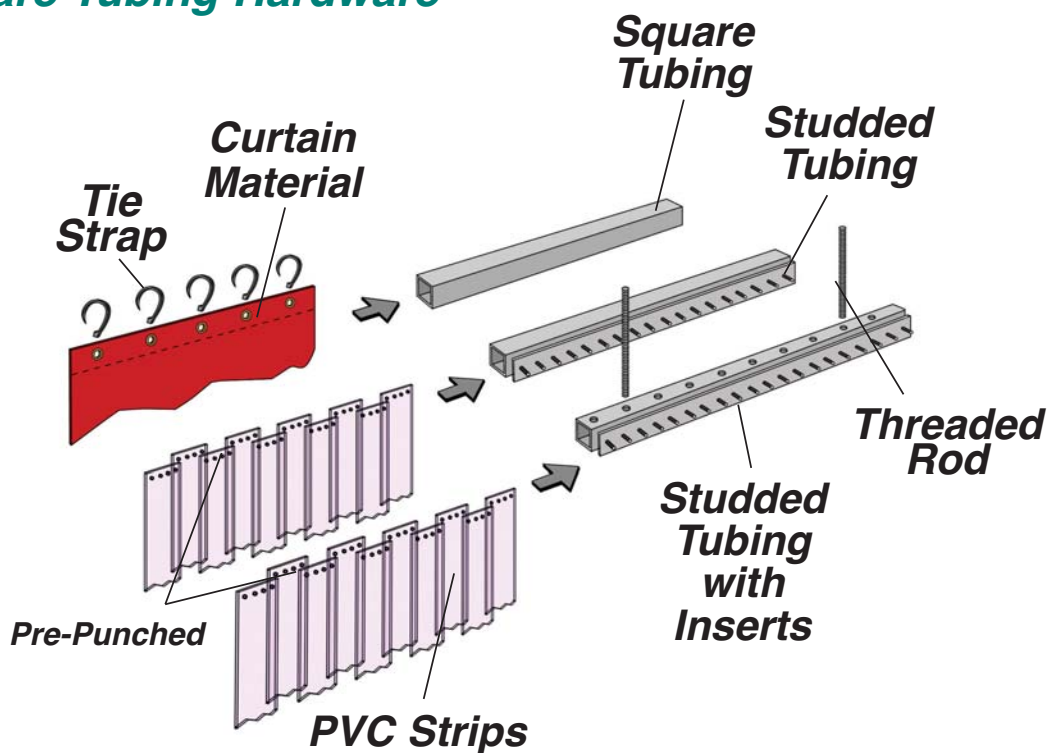
Additional Enclosure Configurations
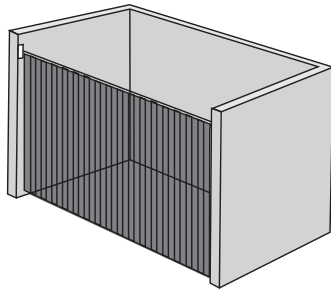
One Sided

Can be affixed to permanent walls to create training rooms, privacy screens and temporary partitions.
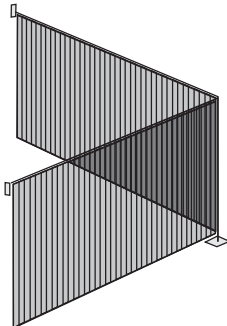
Two Sided

When placed in the corner of a room, two-sided enclosures can create new rooms for storage, welding and/or environmental separation.
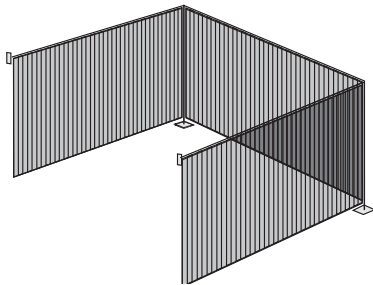
Three Sided

When coupled with a permanent wall, three-sided enclosures can be used to create new rooms that are ideal for storage, privacy areas, wash/spray-down bays.
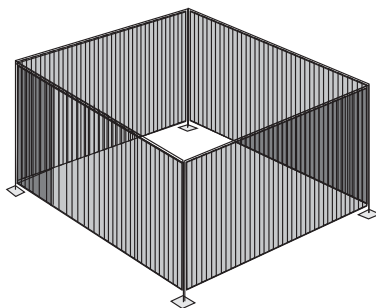
Four Sided

Provide temporary rooms that help contain environments and isolate areas that must be separated from main workspace. Ideal for welding rooms and wash bays. Can be set up and taken down quickly to create temporary rooms.

Hardware

1¹ᐟ⁴" Tubing Components

FLOOR MOUNT BASE 6"x6"
FMB-6-1¹ᐟ⁴

FLOOR MOUNT BASE 12"x12"
FMB-12-1¹ᐟ⁴

THREE-WAY CORNER CONNECTOR
TWCC-8-1¹ᐟ⁴

FLOOR SUPPORT TRACK CORNER CONNECTOR
FSTCC-1¹ᐟ⁴

FLOOR SUPPORT TRACK
FSTTC-1¹ᐟ⁴

FLOOR SUPPORT TRACK SPLICE
FSTSC-1¹ᐟ⁴

FLOOR SUPPORT
FSEC-1¹ᐟ⁴-L
FSEC-1¹ᐟ⁴-R

FLOOR SUPPORT SPLICE
FSSC-1¹ᐟ⁴

FLOOR SUPPORT
FSTC-1¹ᐟ⁴

DOUBLE FLOOR SUPPORT TRACK SPLICE
DFSTSC-1¹ᐟ⁴

FLOOR SUPPORT 90° CURVE CONNECTOR
FSCC-90-1¹ᐟ⁴

CROSS SUPPORT 90° ANGLE
CSA-90

FLOOR MOUNT COLUMN SQUARE TUBE
FMC-6-1¹ᐟ⁴
FMC-8-1¹ᐟ⁴
FMC-10-1¹ᐟ⁴

SQUARE TUBE WITH ATTACHED STUDDED HARDWARE
ST-1¹ᐟ⁴-UL-8
ST-1¹ᐟ⁴-UL-10

For Available PVC Materials & Colors, See Page 4.

2" Tubing Components

FLOOR MOUNT BASE - 12"x12"
FMB-12-2

FLOOR SUPPORT SPLICE
FSSC-2

TRACK SPLICE CONNECTOR WITH PLATE
TSCWP-2

SUPPORT CORNER CONNECTOR
SCC-90-2

CORNER CONNECTOR 90°
CC-90-2

WALL MOUNT CONNECTOR
WMC-2
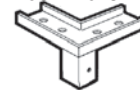
THREE-WAY CORNER CONNECTOR
TWCC-2

FLOOR SUPPORT END
FSEC-2

FLOOR SUPPORT TRACK CORNER
FSTCC-2

FLOOR SUPPORT TRACK "T" CONNECTOR
FSTTC-2

2" SQUARE TUBE SPLICE CONNECTOR
TSCWU-2
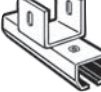
FLOOR SUPPORT 90° CURVE CONNECTOR
FSCC-90-2

SQUARE TUBE WITH 3/8" THREADED INSERTS AT 24" CENTERS AND ATTACHED STUDDED HARDWARE
ST2-UL-8-3/8
ST2-UL-10-3/8
ST2-UL-12-3/8

FLOOR MOUNT COLUMN SQUARE
FMC-8-2
FMC-10-2
FMC-12-2

Free-Standing Screen Components

STRAIGHT TUBE

TOP CORNER
082-000000

082-000000

PLATFORM LEGS
082-000000

CURTAIN TIE
082-000000

2-WAY
082-54202

3-WAY
082-54203

4-WAY
082-54204

082-54600

LOCKING CASTER

CASTER LEG
082-54601

Basic Components

SSC-16

DOUBLE TRACK SPLICE

SECTIONAL HINGED TROLLEY WITH NYLON

HT-16

END STOP

ES-16

PR-10

HT-16-SW

STRAIGHT

RT-16-6
RT-16-8
RT-16-10

STEEL, BALL BEARING ROLLER WITH "J" HOOK

SR-16-1

TWO WHEEL ROLLER WITH

P-SW-16

NYLON ROLLER WITH 1/2", 1" or 2" HOOK

NR-16-1/2 (1) (2)

FOUR WHEEL, STEEL BALL BEARING ROLLER WITH

HDSR-16-1

Wall Mounted

WALL MOUNT TRACK SPLICE CONNECTOR – UP –

WMTSC-U-16

WALL MOUNT TRACK SPLICE CONNECTOR – DOWN –

WMTSC-D-16

WALL MOUNT TRACK CONNECTOR – DOWN –

WMTC-U-16

WALL MOUNT TRACK CONNECTOR – DOWN –

WMTC-D-16

DOUBLE WALL MOUNT TRACK SPLICE CONNECTOR – UP –

DWMTSC-U-16

DOUBLE WALL MOUNT TRACK SPLICE CONNECTOR – DOWN –

DWMTSC-D-16

WALL MOUNT END STOP – UP –

WMES-U-16

WALL MOUNT END STOP – DOWN –

WMES-D-16

Chain Mounted

CHAIN SUPPORT SPLICE CONNECTOR

CHSSC-16

DOUBLE CHAIN SUPPORT SPLICE

DCHSSC-16

CHSC-16

HEAVY DUTY #2 SUSPENSION CHAIN

SC-2

CHAIN SUPPORT CORNER CONNECTOR 90°

CHSCC-16

CHAIN SUPPORT THREE WAY CONNECTOR

CHSTWC-16

CHAIN SUPPORT CURVED TRACK

CHSCT-16

HEAVY DUTY 3/16" "S" HOOK

SH-3-16

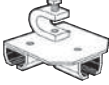## Ceiling Mounted

CEILING SUPPORT/ SPLICE CONNECTOR

CEILING SUPPORT

CSC-16

CEILING CORNER

CCC-16

CTC-16

90° CURVED TRACK WITH CEILING CONNECTORS

CTCC-16

DCSSC-16

CURVED TRACK 90°

CC-90-16

UNIVERSAL MOUNTING BRACKET

UCMB-16

Beam Mounted

BEAM FLANGE CORNER CONNECTOR

BFCC-16

BEAM FLANGE THREE WAY CONNECTOR

BFTWC-16

BEAM FLANGE CLAMP

DOUBLE BEAM FLANGE TRACK SPLICE CONNECTOR

BFTSC-16

DBFTSC-16

BEAM FLANGE TRACK CONNECTOR

BFTC-16

Threaded Rod

DOUBLE THREADED ROD SPLICE

DTRSC-16

THREADED ROD CORNER CONNECTOR

TRCC-16

THREADED ROD TRACK CONNECTOR

TRTC-16

THREADED ROD TRACK SPLICE CONNECTOR

TRTSC-16

THREADED ROD THREE WAY CONNECTOR

TRTWC-16

UNIVERSAL MOUNTING BRACKET

CEILING SUPPORT

UCMB-16

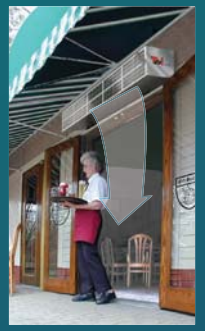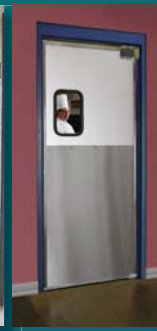*Universal mounting bracket must be combined with CSC-16*

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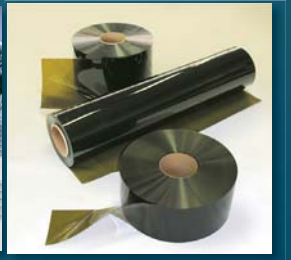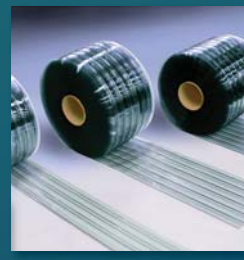# *We offer products for every application and budget!*

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