



Vintage Series

M100 Fixed Head Pad Compression Dock Seal



Energy Savings

Designed to suit up to 9'w x 9'h openings, this foam-filled compression loading dock seal is an effective way to reduce energy loss, save hundreds of dollars annually in heating, and cooling costs per dock position.



Tight Seal

Two foam-filled side pads and one foam-filled head pad wrap around the door opening providing a tight seal against the rear of the trailer.



Conditioned Air

With a 95% sealing efficiency, this model is excellent in servicing a wide variety of trailers by keeping conditioned air in, while keeping the unwanted weather and elements out.



Waterproof

The airtight design of this model does an excellent job of minimizing water entering the loading dock area once the trailer has docked, keeping the loading area dry and safe for employees while loading and unloading trailers.



Specifications

- Enviro-Green Foam with 99% memory
- 4" wide yellow guide stripe
- Condensation drainage holes
- Compression release holes
- Vapor barrier
- Lock stitched double stitched seams
- Waterproof design
- Treated lumber or optional steel backers

Customize Your Dock Seal

with Marvel's wide range of compression seal upgrades

» Wear Pleats

Increase the life of your loading dock seal while providing superior protection from the impact of incoming trailers.

Standard Wear Pleats



4" Exposure



6" Exposure



8" Exposure

Replaceable Wear Pleats



4" Exposure



6" Exposure



8" Exposure



Shield your investment by upgrading the high impact areas on your dock seal.

Ask about the Marvel Upgrade!

» Color / Fabric Selection

- 22oz Vinyl ☐☐☐☐
- 40oz Vinyl ☐☐☐☐
- 50oz Vinyl ☐
- 16oz Csm ☐
- 40oz Csm ☐

» Custom Head Pads

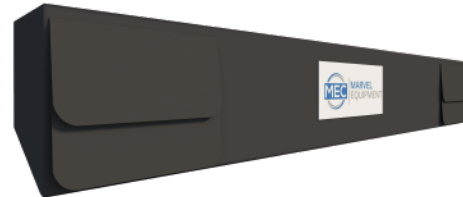
Customize your head pad specific to your application.

Higher Head Pad

Range 14"-24"



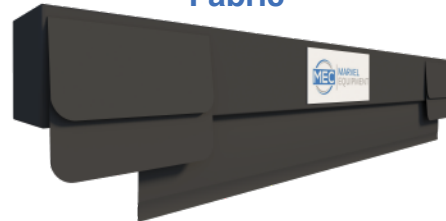
Bevelled Head Pad



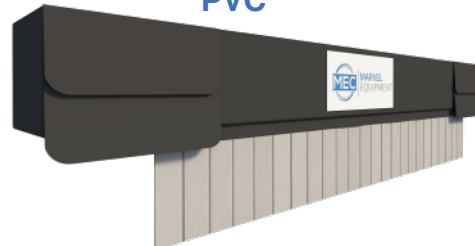
» Drop Curtains

Add a drop below the head pad in order to seal lower trucks.

Fabric



PVC



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Vintage Series M150 Fixed Inflatable Dock Seal



Energy Savings

Designed to suit 8' wide x 8' high openings. Reduces pressure against the building wall unlike conventional pads while creating a tight energy saving seal against the back of the truck. Inflates when truck is backed up, deflates before truck leaves.

Tight Seal

A uniformed air bag construction with a unique internal baffle system creates a Flat faced design to help increasing contact area.

Conditioned Air

With a 95% sealing efficiency, this model is excellent in servicing a wide variety of trailers by keeping conditioned air in, while keeping the unwanted weather and elements out.

Waterproof

The airtight design of this model does an excellent job of minimizing water entering the loading dock area once the trailer has docked, keeping the loading area dry and safe for employees while loading and unloading trailers.



Specifications

- 24" yellow guide stripes for truck placement
- Higher wedged header design to help seal a variety of trailers
- Pressure treated wood framing to mount air bags to.
- Flat faced design creates larger contact area for truck placement
- 22 oz Hi-Tear Vinyl for air bags
- 115V continuous running motor and blower assembly inflates the air bag system protected by a galvanized hood.



Shield your investment by upgrading the high impact areas on your dock seal.

Ask about the Marvel Upgrade!



Vintage Series M200 Head Curtain Compression Dock Seal



Energy Savings

Designed to suit higher door openings, where a fixed head pad seal will not work. Standard door sizing but not limited to 9'w x 10'h openings. This foam filled compression loading dock seal is an effective way to reduce energy loss and save hundreds of dollars annually in heating and cooling costs per dock position.



Tight Seal

This unit consists of 2 foam filled side pads and one head curtain designed to seal a variety of trailer heights.



Conditioned Air

With a 90% sealing efficiency, this model does an excellent job to keep conditioned air in and unwanted weather and elements out.

Customize Your Dock Seal

with Marvel's wide range of compression seal upgrades

» Wear Pleats

Increase the life of your loading dock seal while providing superior protection from the impact of incoming trailers.

Standard Wear Pleats



4" Exposure



6" Exposure



8" Exposure

Replaceable Wear Pleats



4" Exposure



6" Exposure



8" Exposure



Shield your investment by upgrading the high impact areas on your dock seal.

Ask about the Marvel Upgrade!

» Color / Fabric Selection

- 22oz Vinyl ■■■■
- 40oz Vinyl ■■■■
- 50oz Vinyl ■
- 16oz Csm ■
- 40oz Csm ■

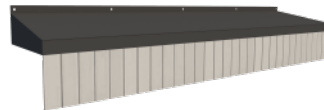
Specifications

- Enviro-Green Foam with 99% memory
- 4" wide yellow guide stripe
- Condensation drainage holes
- Compression release holes
- Vapor barrier
- Lock stitched double stitched seams
- Waterproof design
- Treated lumber or optional steel backers

» Custom Head Curtains

Customize your head curtains specific to your application.

PVC Drop



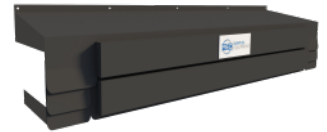
Velcro-Split



½ Foam Face Velcro Split



Full Foam Face Velcro Split



Fixed Curtain w/Foam Face



MEC

Vintage Series M325 Adjustable Inflatable Dock Seal



Energy Savings

Designed to suit 8' wide x 10' high openings, used to help seal a variety of trailers heights that require a compression seal on the sides and an air bag seal on top. With conventional side pads on the side this helps create a tight energy saving product.



Tight Seal

A uniformed air bag construction with a unique internal baffle system creates a dual seal design to help increase contact area. Inflated after the trailer has docked, and deflated before the trailer departs, minimizing wear and tear on the air bag.



Conditioned Air

With a 95% sealing efficiency, this model is excellent in servicing a wide variety of trailers by keeping conditioned air in, and keeping the unwanted weather and elements out.



Waterproof

The airtight design of this model does an excellent job of minimizing water entering the loading dock area once the trailer has docked, keeping the loading area dry and safe for employees while loading and unloading trailers.



Specifications

- 24" yellow guide stripes for accurate truck placement
- Raked header pressure treated wood framing.
- Translucent sheeting on head frame allows light into dock area
- 17oz Vinyl for Header Air bag.
- Retraction spring deflates the header air bag when not in use.
- 115V continuous running motor and blower assembly inflates the air bag system
- Foam side pads on the sides for compression seal



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Vintage Series M700 Full Access Dock Seal



Energy Savings

Designed to suit larger door openings, the M700 provides full access to the rear of trailers. This foam filled compression loading dock seal is an effective way to reduce energy loss and save hundreds of dollars annually in heating and cooling costs per dock position.



Tight Seal

This unit consists of 2 foam filled "L" shaped side pads and one head curtain complete with a "self fasteners" designed to help seal a variety of trailer heights.

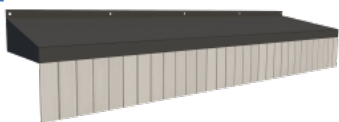


Conditioned Air

With a 90% sealing efficiency, this model is excellent in servicing a wide variety of trailers and helps to keep conditioned air in and unwanted weather and elements out.

Custom Head Curtains Options

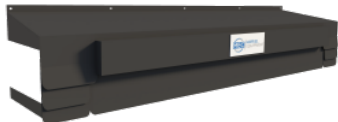
PVC Drop



Full Foam Face w/self fasteners



1/2 Foam Face w/self fasteners



Specifications

- Enviro-Green Foam with 99% memory
- 4" wide yellow guide stripe
- Condensation drainage holes
- Compression release holes
- Vapor barrier
- Lock stitched double stitched seams
- Waterproof design





Advanced Series M900 Rain Diverter



Weatherproof

Can be used as a stand alone or designed with existing units. Eliminate rain and harsh weather from the loading dock area. The design of this model does an excellent job of minimizing water entering the loading dock area once the trailer has docked, keeping the loading area dry and safe for employees while loading and unloading trailers.

Tight Seal

This unit consists of one raked pressure treated head frame covered with Translucent sheeting, one custom foam wiper blade, made up of dual density foam to give a tight seal against the top of the trailers. Maintenance free design with no mechanical parts to service.

Specifications

- Enviro-Green Foam with 99% memory
- Overlapping Wear Pleats
- 40oz Vinyl fabric
- Galvanized Trim angle
- Lock stitched double stitched seams
- Waterproof design

Upgrades Available

- Galvanized Steel Frames with galvanized sheeting
- 50oz Vinyl



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