# FoamRail™ Tapeless Seal 2-Pack



## **Description:**

#### Tightly seal a ZipWall® dust barrier in seconds without tape, ladders, or damage

After a dust barrier is in place, it can be sealed more tightly using FoamRail™ tapeless seals along the ceiling, floor, or walls. The 2-Pack includes two 4 foot aluminum FoamRail™ tapeless seals with two T-Clip™ attachments that can seal up to 8 feet of a dust barrier.

FoamRail<sup>™</sup> tapeless seals work with all ZipWall® poles. The TClip<sup>™</sup> connector snaps onto the ball joint of a ZipWall® pole to seal a dust barrier at the ceiling. Add SideClamp<sup>™</sup> wall mounts to seal at the wall, and Floor Adaptors to seal at the floor.

FoamRail™ tapeless seals prevent dust from escaping the work area during remodeling, renovation and repair. Unlike tape, the FoamRail™ product line is reusable and provides a robust dust control solution that easily lasts the duration of the project. It can be used with negative or positive air, and is especially useful for construction work in locations like health care facilities, restaurants, retail space, office buildings, and any occupied residential or commercial property.

#### **Key features:**

- Seal a dust barrier without tape in seconds
- Require no ladders and leave no damage
- Aluminum construction with compressed foam
- Reusable and cost-effective
- Can be used with negative or positive air
- Work with all ZipWall® poles

A great alternative for tape when tight sealing is required

**Contents** Two 4 foot aluminum FoamRail<sup>™</sup> tapeless seals with T-Clip<sup>™</sup> attachments.

### **Shipping Information:**

Weight:2.0lb

Dimensions: 51" x 4" x 2"

### Instructions:

After a dust barrier is in place, it can be sealed more tightly using FoamRail™ tapeless seals.

To tightly seal the dust barrier at the ceiling, attach a TClip™ connector to a FoamRail™ seal, and snap it onto the ball joint of a ZipWall® pole. Raise the pole with the FoamRail™ seal attached, and lock it into place.

To seal the dust barrier at the floor, replace the foot of a  $ZipWall^{TM}$  pole with a Floor Adaptor. Place the FoamRail  $^{TM}$  tapeless seal on the floor, snap the bottom of the pole into the  $TClip^{TM}$  connector, and set up the pole. *Note: A barrier can be sealed at the ceiling and floor simultaneously with one pole.* 

To seal the dust barrier at the wall, use SideClamp™ wall mounts. Attach each wall mount to a FoamRail™ tapeless seal, and mount it onto the ZipWall® pole closest to the wall.