Beam Bumpers

Protection from immovable objects in low clearance areas.

Moving objects aren't the only things that can cause accidents in the workplace. Immovable objects create problems too. Especially when a worker misjudges the clearance between their head and that overhead object. In fact, head injuries are one of the most common injuries for warehouse workers.



Beam Bumpers wrap these immovable objects in a layer of highly visible, energy absorbing material that lessens the impact and helps prevent serious injury.

Wherever there's a low-clearance area – passageway, rack beam, overhead pipes, door overhangs – that presents a chance for someone to run into an immovable object, that's a place for Beam Bumpers.



Materials

 Beam Bumpers are made of low-density ARPRO[®], a high-performance engineering material. The closed cell structural foam withstands repeated impact, absorbing impact energy to lessen the impact.

Installation

 Easily installed with VELCRO[®] straps. Straps wrap around the bumper to hold it in place.
Bumpers are movable from location to location if needed.

Sizing

• Each bumper measures one meter (or 39.3") in length, with a thickness of 2.25" and extends 3.35" from the corner on each side. Bumpers are customizable. They can be cut for shorter areas and bumpers can be added for longer applications. Beam Bumpers are sold in cartons of four and come in safety yellow or black with black VELCRO[®] straps.





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