


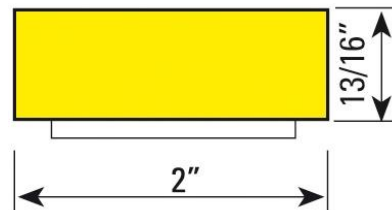
Foamy, cushioned Bumper Guards prevent injuries and reduce impact

Foamy bumpers come in 11 different shapes for a multitude of uses. These bright daytime-visible black-yellow bumpers are made of recyclable polyurethane foam and help prevent employees from getting injured by bumping into protruding corners, obstacles, sharp edges and other harmful objects. The bumpers also help prevent damages to expensive equipment, interior walls and cars in parking garages. Several shapes are also available as Photoluminescent Glow-in-the-Dark bumpers, or as Daylight Fluorescent/Darkness Photoluminescent bumpers. Black 2D and 3D corner end pieces complete this safety product line.

Installation is easy: simply remove the protective silicone liner and press-apply the sturdy 39-3/8" long adhesive-backed bumpers to I-beam shelves, metal, walls, wood, equipment and other clean surfaces.

Type D Flat Surface Protection

| | |
|---|---|
| <p>Color Options:</p> <p>Item-No.: 82-0955</p> |  <p>Black-Yellow Yellow Foam Body.</p> <p>Suited for OUTDOOR USE</p> |
|---|---|



Technical Data:

| | |
|---------------------------------|--|
| Material: | Polyurethane Foam, recyclable, CFC-free. Suited from -35° Celsius = -31° Fahrenheit to 80° Celsius = 176° Fahrenheit in normal dry conditions. |
| Size: | 2" wide x 13/16" thick x 39-3/8" length |
| Surface of Black-Yellow Bumper: | solid foamed PU-Film, colored by counter pressure, hence no external color layer. Suited for Outdoor Use! Suited for Outdoor Use |
| Adhesive Backing: | 2 adhesive strips: Light and age resistant. Modified acrylate adhesive. Adhesive Strength: 21 N/25 mm. |
| Temperature Range of Adhesive: | From -40° Celsius = -40° Fahrenheit to 100° Celsius = 212° Fahrenheit in normal dry conditions. If soapy water or frost penetrate the space between adhesive and object surface, such unusually harsh conditions may result in loosening. |
| Installation: | Clean installation surface thoroughly to remove any dust, dirt, grease or grime. Firmly press-apply bumper in place. |