



PARKING LOT & ROAD SAFETY

RK SPEED BUMP

RubberForm's RK Speed Bumps control traffic and reduce vehicle speeds to under 10 mph. Made from 100% recycled tire rubber, our speed bumps are the durable, long-lasting solution. Place them strategically on streets and residential thoroughfares; in parking lots and parking garages; construction work zones; in/around street fair events; and at schools, universities, hospitals and airports.

Our high visibility speed bumps effectively slow traffic without vehicle or tire damage. Increase pedestrian safety. Installs easily with lag bolts. Simply drill a hole with a masonry bit and penetrate the asphalt or concrete surface below. Removable for road surface maintenance.



FEATURES

- 100% high-quality recycled rubber
- Portable or Permanent
- All-weather durability: high-quality recycled rubber will not warp, chip, crack, crumble or corrode
- Manageable size and weight
- Embedded reflective material increases visibility and safety, day or night
- Target slow down speed to 10 mph or below
- Flexible: conforms to road curvature and any asphalt or concrete surface
- Easy, one-person installation with basic tools
- Made in America

SPECIFICATIONS

RF-SPB102

- 28 lbs
- 10" W x 48" L x 2-1/8" H
- 2 end modules
- Hardware included without cat eyes

RF-SPB103

- 42 lbs
- 10" W x 72" L x 2-1/8" H
- 1 center and 2 end modules
- Hardware included without cat eyes

RF-SPB10C

- 14 lbs
- 10" W x 24" L x 2-1/8" H
- Center module
- Hardware included without cat eyes

RF-SPB10E

- 14 lbs
- 10" W x 24" L x 2-1/8" H
- End module
- Hardware included without cat eyes

MODELS

RF-SPB102

Speed Bump 4'

RF-SPB103

Speed Bump 6'

RF-SPB10C

Speed Bump Center Module

RF-SPB10E

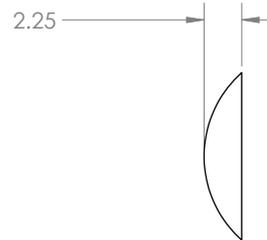
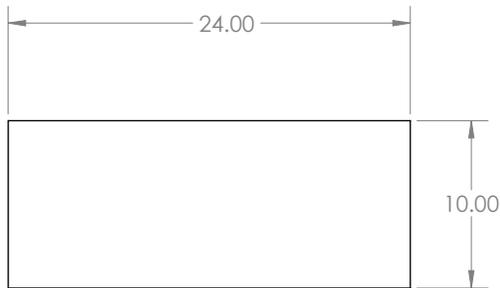
Speed Bump End Module



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RUBBERFORM
RECYCLED PRODUCTS, LLC



MR. CRUMB FACTOID: The RubberForm RK Speed Bumps are made with 100% recycled rubber!