PARKINGBLOCKS

MADE FROM 100% RECYCLED RUBBER



ABOUT PARKING BLOCKS

The rubber Parking block is used to effectively guide cars when pulling into a parking stall. It is profiled at 4" high, safeguarding potential damage to today's low, front end car designs. They are more resistant than concrete or plastic curbs.

Unlike concrete or plastic, which necessitate frequent replacements, recycled rubber car stops are safer and more durable. In-molded highway reflective tape (available in yellow or white) ensures visibility and pedestrian safety.

The Parking block is constructed of 100% recycled rubber.



SPECIFICATIONS/WARRANTY

- The Parking block comes with pre-molded holes and can be shipped with anchoring spikes or lag bolts for installation. They are lightweight (34 lbs. for a 6' car stop) and flexible; conforming to the contour of uneven road surfaces.

The Parking block car stops are available in 6' lengths and are covered by a 3 year warranty.

OTHER PRODUCTS





Speed bumps (with reflective eyes)

WHY PARKING BLOCKS?

- EASY TO INSTALL
- EASY TO TRANSPORT
- SAVE LABOR COSTS
- REMOVABLE, RELOCATABLE AND STORABLE
- EXTREMELY FLEXIBLE
- CONFORMS TO ANY SURFACE
- READY TO PICK UP AND INSTALL
- NO HEALTH HAZARDS
- PROVEN PRODUCT SUCCES AND PROFITABILITY
- WILL NOT BREAK IN TRANSIT OR DURING INSTALLATION
- CAR WITHSTAND EXTREME TEMPERATURES
- REAL ESTATE ENHANCEMENT
- 100% RECYCLED ENVIRONMENTALLY FRIENDLY





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