



Recycled Rubber Parking Blocks

Parking blocks help ensure vehicles stay at the proper location when parking, preventing damage to buildings, sidewalks, curbs and landscaping.

In 2015, the City began converting its concrete parking blocks in various parking areas to 100% post-consumer recycled rubber. The rubber blocks are a durable, reliable, long-lasting alternative to traditional concrete stops.

These parking blocks work to ensure vehicles utilizing the lot do not roll past certain points, help drivers know where to park their vehicles, and provide for a uniform and organized look to the overall appearance of the parking area.

According to the manufacturer, for every six-foot parking stop that is made, 3.4 tires avoid being disposed in a landfill.