



DESIGN.
ENGINEER.
MANUFACTURE.



Parking Stops

WS-6-Y



When designing parking lots, it is important to ensure both pedestrian's and driver's safety. Using bumps, humps and parking stops from TCT can increase customer safety while limiting potential damage. Speed bumps and humps ensure that drivers decrease their speed in high-traffic areas, and are easily moved around to create the safest parking lot. Parking stops are ideal for preventing damage to buildings, sidewalks and landscaping, or could even be used indoors in factories. TCT's speed bumps, humps and parking stops are an effective and durable alternative to concrete curbs. They are designed to withstand extreme temperatures without cracking or drying out and are ideal for indoor our outdoor use.

Features

Made from durable, molded rubber
Ideal for indoor or outdoor use
Able to withstand extreme conditions without cracking or drying out
Easily moved and maintained
Yellow reflective easily seen by motorists
Environmentally friendly solution to your parking needs

Specifications

Parking stop with four holes molded into the top for mounting	
End holes 5" from respective ends. Middle holes 22" from and hole center to center. 17.5" spacing between two middle holes, center to center	
Weight	31 lbs / 14.06 kg
Height	4" / 10.16 cm
Length	72" / 182.88 cm
Width	6" / 15.24 cm
Hole diameter	1 3/8" / 3.5 cm

ADDITIONAL PRODUCTS

- Various Fastener Systems: FS-1, FS-3
- Parking stop with handicap blue stripes: WS-6-B
- Bus stop with reflective yellow stripes: WS-2-Y