

HUMPIE™ SPEED HUMP



HUMPIE™ provides a practical solution of promoting safer road conditions, reducing speeding, and minimizing accidents.

Made out of 100% recycled rubber, HUMPIE™ ensures long-lasting performance, and provides an efficient solution to safety and traffic management.

 **100% RECYCLED RUBBER**

 **UV RESISTANCE**

 **1 YEAR WARRANTY ON TAPE**

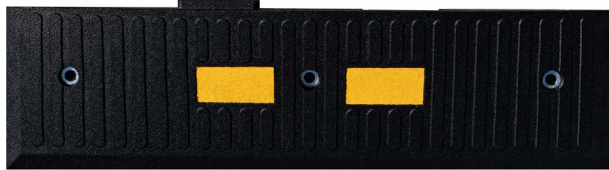
 **3 YEAR WARRANTY ON RUBBER**

LEED MAY QUALIFY FOR L.E.E.D CREDITS

HUMPIE™ (Middle Section)



HUMPIE™ (Universal End Cap)



HUMPIE™ (Middle Section + End Cap)

HUMPIE™ is ideal for retail/commercial/business parking lots, and municipalities.

- Will not damage or scratch vehicles
- Provides high visibility with yellow reflective tape
- Easily installed with asphalt/concrete hardware
- Functional and aesthetic polished rubber design
- Made out of 100% recycled rubber tires to reduce tire waste

PRODUCT	LENGTH	WIDTH	HEIGHT	WEIGHT
HUMPIE™ (Middle Section)	35.3"	19.75"	2.25"	39 LBS
HUMPIE™ (Universal End Cap Section)	35.3"	9.3"	2.25"	13.5 LBS

NOTE: Exact measurements can range +/- 3%



Clearline™
TRAFFIC

**PROUDLY
MADE IN
THE USA**





PRODUCT INFORMATION SHEET

Product Name: HUMPIE Speed Hump, Middle section
HUMPIE Speed Hump, End cap section

Product Dimensions: HUMPIE Speed Hump, Middle section
Weight – 39 lbs
Width – 19.75 inch, Length – 35.3 inch, Height – 2.25 inch

HUMPIE Speed Hump, End cap section
Weight – 13.5 lbs
Width – 9.3 inch, Length – 35.3 inch, Height – 2.25 inch

Components: a) 100% recycled rubber from car and truck tires (NR, SBR)
b) Polyurethane prepolymer for rubber granules

Product Description: 1. Material: compression molded rubber composite of the 100% recycled rubber and polyurethane prepolymer.

2. Physical properties of the rubber composite:

- a) Density 0.636 oz/cu in (ASTM C642)
- b) Durometer Hardness 65A ± 7 (ASTM D2240)
- c) Tensile Strength* minimum 300 psi (ASTM D412)
(* main structural areas)
- d) Compression deformation 10% at 50psi, 68°F (ASTM D575)
- e) Coefficient of thermal expansion: 1.4×10^{-4} in/in/°F (ASTM C531)

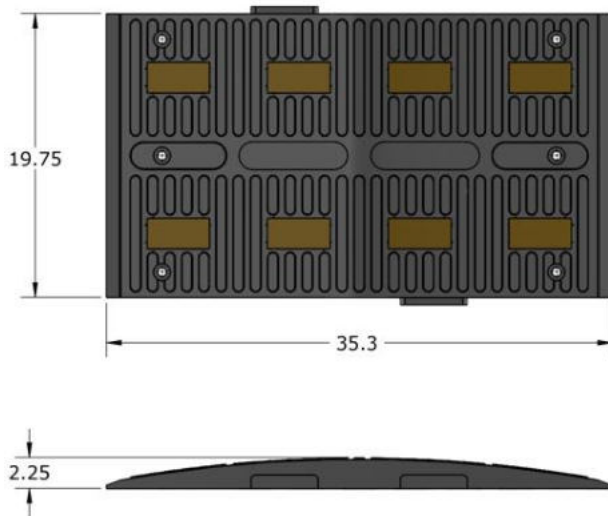
3. Basic dimensions and nominal weight as per attached drawing

4. Finishing: Black recycled rubber composite



Models
Drawing:

HUMPIE Speed Hump, Middle section



HUMPIE Speed Hump, End cap section

