

Product information sheet

Product Name: Park It Car Stop

Models: 6', 4', 3' long

Manufacturer: GNR Technologies Inc., manufacturing division of Traffic Logix Inc.,

990 Upton, Lasalle, QC H8R 2T9

Tel.: (514) 366-6116, Fax: (514) 366-6440

Product Description: 1. Material: compression molded composite of the 100% recycled

rubber and polyurethane prepolymer

2. Physical properties of the rubber composite:

a) Density 0.6 oz/cu in (ASTM C642) b) Durometer Hardness 65A \pm 7 (ASTM D2240) c) Tensile Strength* minimum 210 psi (ASTM D412)

(* main structural areas)

d) Compression deformation 10% at 70psi, 68°F (ASTM D575) e) Brittleness at Low temperature: -40°F (ASTM D746) f) Freeze and thaw when exposed (ASTM C672)

to deicing chemicals no loss after 50 cycles

f) Coefficient of thermal expansion: 8 x10⁻⁵ in/in/°F (ASTM C531) g) Weathering 70 hours at 158°F (ASTM D573)

> - hardness retained 100% (\pm 5%) - compressive strength 100% (\pm 5%) - tensile strength 100% (\pm 5%) - elongation retained 100% (\pm 5%)

3. Available models: 6', 4' and 3' long

4. Basic dimensions and nominal weights as per attached drawings

5. Finishing: Black with durable reflective yellow, blue or white

molded in tape as per attached drawings

Installation methods: a) with spikes 14" long (minimum diameter ½", recommended 5/8")

4 spikes for 6' model3 spikes for 4' model

- 2 spikes for 3' model

b) with the lag bolts 6" long with 3" long lead shields (minimum diameter½", recommended 5/8")

- 4 spikes for 6' model

3 spikes for 4' model

2 spikes for 3' model

c) with polyurethane adhesive (recommended PL Premium)

300 ml. per 6' model 200 ml. per 4' model 150 ml. per 3' model

Components: a) 100% recycled rubber from car and truck tires (NR, SBR)

b) polyurethane prepolymer for rubber granules

c) durable yellow, white or blue molded-in tape covered with the glass

beads

Warranty: A three (3) year warranty is provided on the product and a 1 year

warranty on the tape, as per the manufacturer's installation instructions.

Attached Drawings: 6' model, drawing No. 34PC02-3

14" rebar spike, drawing No. 05SP01

03/06/2011