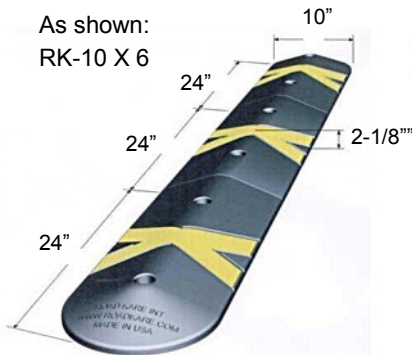


TECHNICAL DATA SHEET

Speed Breakers

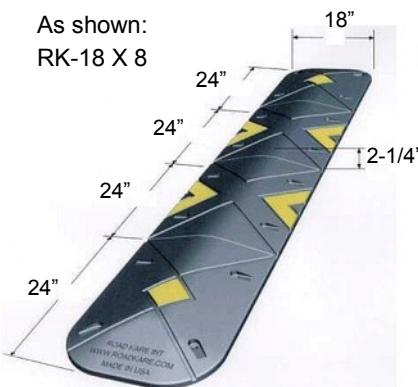


RK-10 Designed to reduce vehicle speeds to 5 - 10 mph

- Each module measures 10" W x 24 L x 2-1/8" H and weighs 14lbs
- Center module has one yellow reflective "X" molded-in marking and is considered integral to the module
- End module tapers at one end and has one yellow reflective "X" molded-in marking and is considered integral to the module

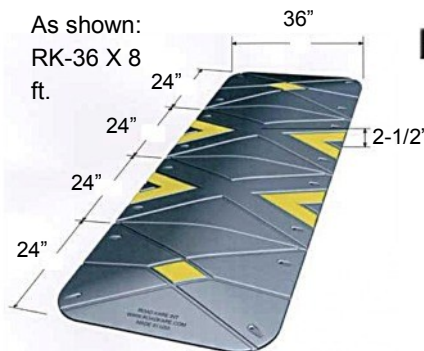
Installation Hardware Kit included with every Module and consists of Bolts, Washers and Anchors.

RK-10 = 2 each per Module
RK-18 = 4 each per Module
RK-36 = 4 each per Module
And 1 Connector each



RK-18 Designed to reduce vehicle speeds to 10 - 15 mph

- Each module measures 18" W x 24 L x 2-1/4" H and weighs 27lbs
- Center module has two yellow reflective 8" chevron shaped molded-in marking and are considered integral to the module. These markings are facing opposite directions
- End module tapers at one end and has two yellow 8" reflective "chevron shaped" molded-in marking and are considered integral to the module. These markings are facing opposite directions



RK-36 Designed to reduce vehicle speeds to 15 - 20 mph

- Each module measures 36" W x 24 L x 2-1/2" H and weighs 53lbs
- Center module has two yellow reflective 8" chevron shaped molded-in marking and are considered integral to the module. These markings are facing opposite directions
- End module tapers at one end and has two yellow 8" reflective "chevron shaped" molded-in marking and are considered integral to the module. These markings are facing opposite directions

SPEED BREAKERS MATERIAL SPECIFICATIONS

- Each component is manufactured from 100% recycled rubber with polyurethane binder
- The rubber in fiber form contains no rubber dust, granules or fly that will weaken the product
- They are black in color
- They are compression molded and have the following properties:
 - Tensile Strength 500 psi (minimum)
 - Hardness 65 Shore A (minimum)
 - Specific Gravity 1.13
 - Skid Resistance 89 (Dry)
 - Deform Rate None (100% Recovery)
 - Chemical Resistance Impervious to engine oil, road salts, transmission fluid, anti-freeze, gasoline, diesel fuel, solvents, outdoor exposure including extreme hot or cold temperatures.
 - Conformable to pavement variances without curling.

All Road Kare manufactured products have a two year limited warranty against defects in material and workmanship.

ALL RIGHTS RESERVED

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