



Hiwos SPORT
www.hiwosport.com



CAR STORAGE RAMPS

Product Information

Product Process

This product is constructed from two layers, from the inside out.

The inner core material is selected based on the vehicle's volume requirements. High-density EPS/EPP foam (35kg/m³ to 90kg/m³) can be used as the filling material, forming the main contour of the product.

The EPS/EPP high-density foam is water-resistant, and the inner core utilizes integral foaming technology, eliminating the deformation defects of traditional plastic ramps.

The outer layer is coated with polyurea, which covers the entire surface of the product.

The polyurea coating provides wear resistance, impact resistance, increased friction, and optimal tire grip.

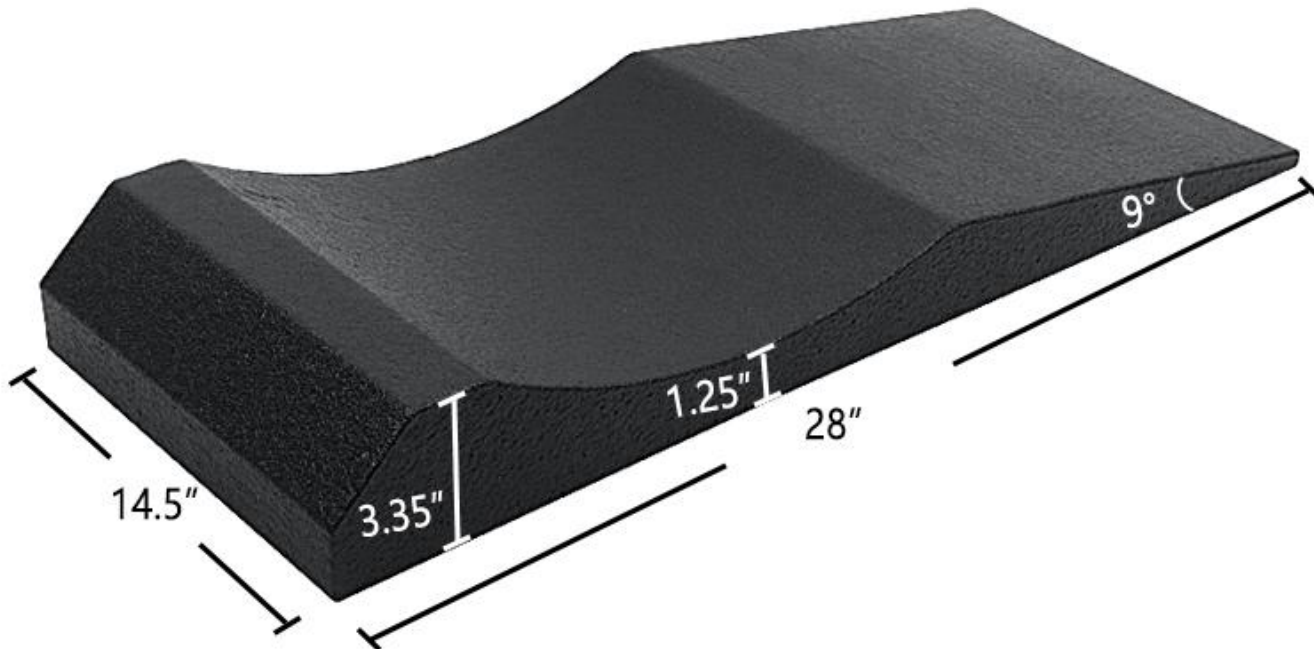
Product Features

- Evenly distribute the weight of the vehicle and maintain tire shape to prevent tire flattening.**
- Suitable for tires with widths up to 8, 10, and 14 inches**
- No matter what the surface is, it will not slide, glide or slide, nor will it damage the garage floor**
- Weight Capacity 1,500 lbs. per ramp**

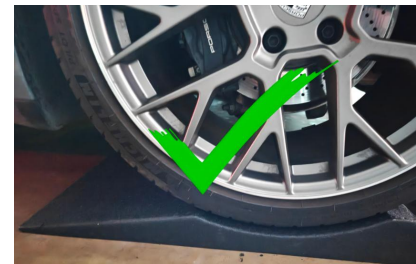
Product Information

Product Dimensions

Angle Of Approach 9 degrees, length 28", width 14.5", height 3.35"

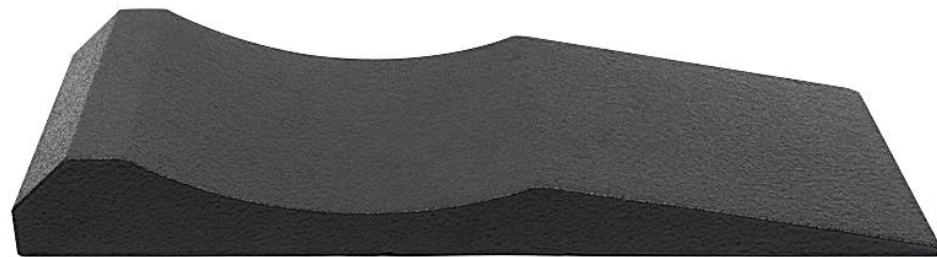


Correct use method: Park the tire at the arc position of the ramp (as shown in the picture)

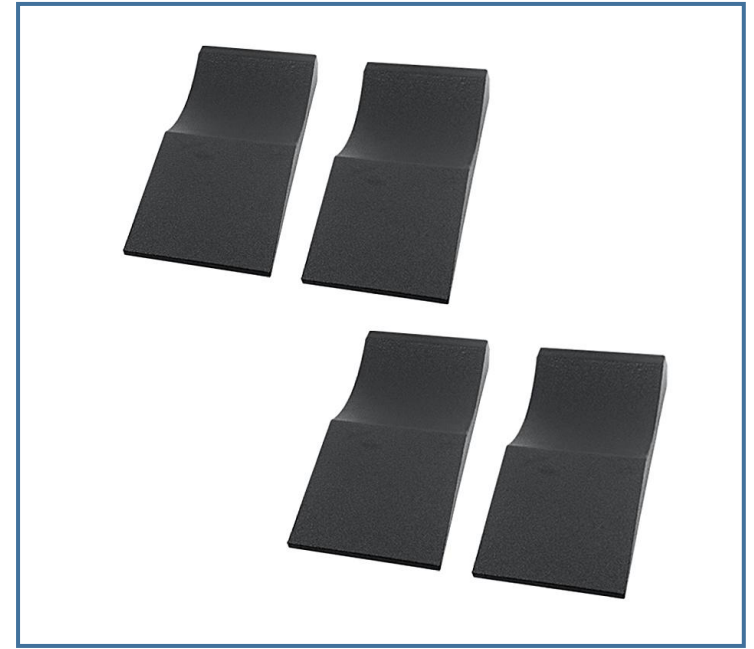
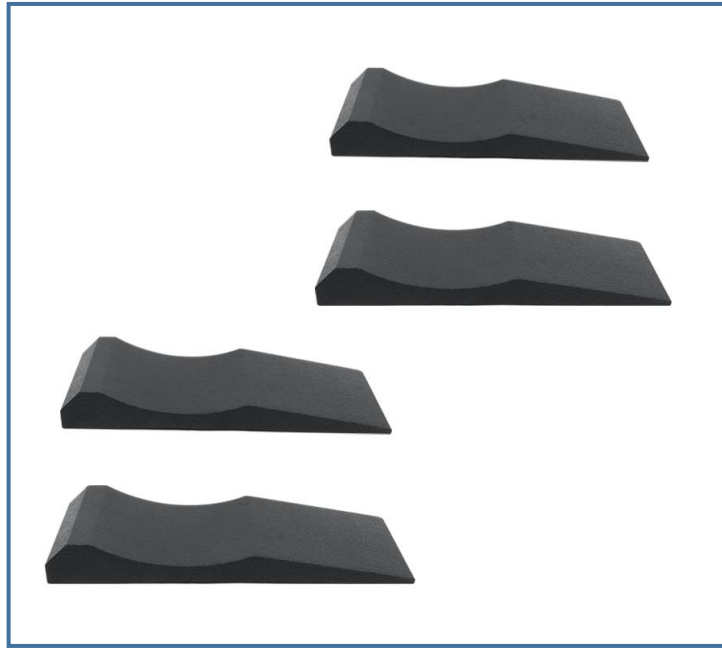
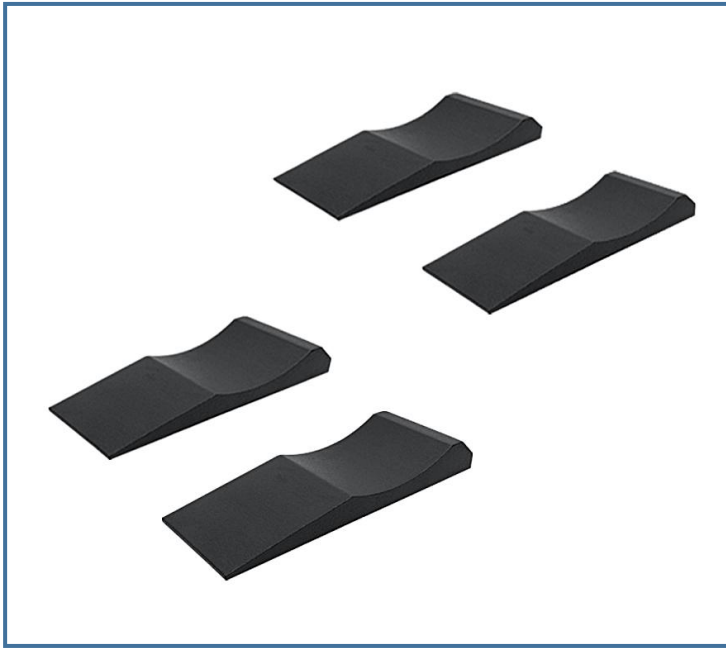


Incorrect usage: Parking the tire in the position shown in the picture will cause product damage

Product Image



Product Image



Product Video

<https://www.youtube.com/watch?v=sCkEo7JIn4Y>

Product Scene Graph





We are the first factory in China to produce this type of product. We can produce according to any size of yours, and we can OEM for you. If you have any information about this market, please remember to welcome us to communicate. This year we will bring this product to SEMA SHOW 2025. Our exhibition number for SEMA SHOW 2025 is 20022. We are welcome to communicate on the spot.