

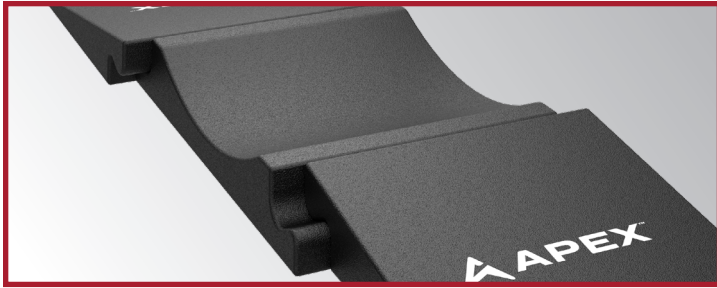


Protect Your Tires. Preserve Your Ride. Perfect for Storage or Service.

When your vehicle sits for extended periods, its tires can slowly lose their round shape under constant load, creating “flat spots” that cause vibration, noise, and premature wear. The APEX™ **Tire Saver Ramp** is engineered to solve that problem and more, with precision design, high-strength materials, and the versatility you expect from the Apex lineup.

Interlocking Three-Piece Modular Design

Every **Tire Saver Ramp** is built around a smart, three-piece interlocking modular design that makes setup, handling, and storage incredibly efficient. The approach ramps securely lock into the contoured tire cradle, forming a stable, unified structure during use. When space is tight or service access is required, each section detaches quickly without the need for tools, allowing you to reposition or store components independently. This modular architecture gives you total flexibility; use the full assembly for storage, remove the approaches for service access, or transport the pieces individually with ease.



Wide-Range Tire Support (24”– 37”)

Engineered for real-world versatility, each **Tire Saver Ramp** accommodates tire diameters ranging from 24 inches to 37 inches, making it ideal for everything from passenger cars and sports coupes to light trucks, SUVs, and off-road vehicles. This broad fitment range ensures proper tire support and curvature matching, regardless of sidewall height or tread profile. Whether your garage houses a low-slung performance car or a lifted trail rig, the APEX™ **Tire Saver Ramp** delivers perfectly matched tire support.

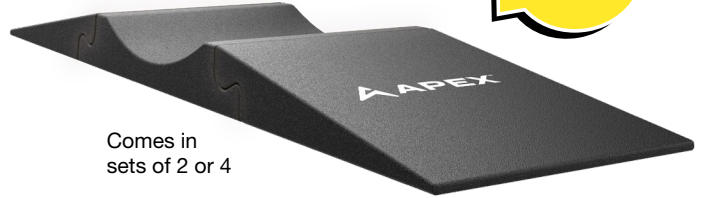
Available in Sets of Two or Four

APEX™ **Tire Saver Ramps** are offered in pairs or complete four-wheel sets, giving you the flexibility to choose the ideal configuration for your storage or service needs. Use a two-ramp set for front-axle lift assistance or partial storage, or upgrade to a full four-ramp system for maximum flat-spot prevention and balanced long-term support on all four tires.

Tire Saver Ramps

APEX™ Ramps

Superior Design. Built to Perform.



Comes in
sets of 2 or 4

Preserves Tire Shape During Long-Term Storage

Each **Tire Saver Ramp** features a precision-contoured cradle surface designed to support your tires in their natural, rounded profile. Unlike flat ramps or floor contact, the curved recess distributes vehicle weight evenly across the tire, preventing deformation and maintaining uniform contact geometry. Whether you’re storing your collector car, sports coupe, or daily driver, the APEX™ **Tire Saver Ramps** ensure your tires stay as round as the day you parked them.

Low-Profile Lift Assist for Service Access

Perfect for modern low-clearance vehicles, the **Tire Saver Ramps** provide an instant 1.6-inch elevation boost, just enough to give you the undercar clearance needed to position two-post lift arms, floor jacks, or QuickJack assemblies safely under the car. Simply drive onto the ramps, remove the approach sections if desired, and enjoy the extra working height and unhindered access that make maintenance and detailing easier than ever.

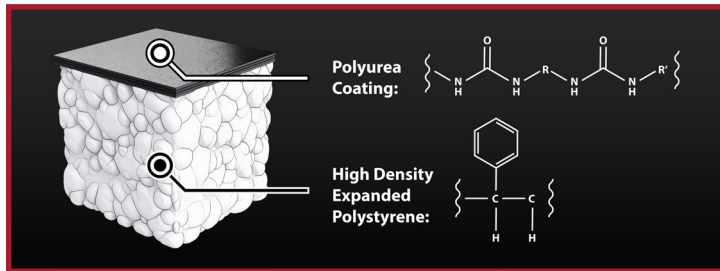
Removable Dual-End Approach Ramps

APEX’s removable front and rear approach ramps set a new standard for accessibility and workspace flexibility. Once the vehicle is positioned, the approach sections can be detached and set aside, eliminating obstructions around the vehicle’s perimeter. This open-side design makes it easier to access pinch welds, use floor jacks, or simply move freely around your garage without tripping hazards or clearance issues.



High-Density Structural Foam with Polyurea Coating

Built with high-density expanded polystyrene (EPS) and sealed in a rugged polyurea elastomer coating, **Tire Saver Ramps** combine lightweight convenience with exceptional strength. The solid-core design won't deform, crack, or absorb moisture, even under heavy vehicles. The polyurea outer layer resists chemicals, abrasion, and UV exposure, ensuring long-lasting durability indoors or out.



SPECIFICATIONS

Model	24"- 37" Lightweight Foam Tire-Saver Ramp Kit
SKU	5716216 (Set of 2)
SKU	5174410 (Set of 4)
Max. Capacity Ea.	1,750 lbs. / 794 kg
A - Overall Length	57" / 1,448 mm
B - Overall Width	14.5" / 370 mm
C - Overall Height	3.5" / 90 mm
D - Center Length	17.75" / 451 mm
E - Approach Ramp Length	20" / 508 mm
F - Ramp Angle	9°
G - Tire Rest Height	1.6" / 40.64 mm
H - Tire Diameter Range	24"- 37" / 609.6 mm - 939.8 mm
Overall Weight	16 lbs. / 7.2 kg

Anti-Slip Polyurea Grip for Confident Drive-On Stability

The **Tire Saver Ramp's** rugged polyurea coating isn't just for durability; it also provides exceptional floor grip. The textured, high-friction surface helps the ramps stay firmly planted on smooth concrete, epoxy-coated floors, and most garage surfaces. This anti-slip traction minimizes ramp movement when driving on or off, ensuring a stable and predictable loading experience even with low-torque, high-performance vehicles. Whether used for storage or service access, the **Tire Saver Ramp's** superior grip enhances safety and user confidence with every approach.

Compact, Lightweight, and Easy to Handle

Despite their strength, APEX™ **Tire Saver Ramps** are remarkably light and easy to move. They can be stored vertically, stacked compactly, or transported between bays with ease. Perfect for both personal garages and professional service environments where efficiency and organization matter.

APEX™ **Tire Saver Ramps** deliver more than just storage protection. They redefine convenience, accessibility, and peace of mind. Store smarter. Work safer. Protect your investment with APEX™.



Explore our complete line of APEX™ ramps at BendPak.com/APEXRamps.

