

Hook Nose 4-Post Lift Ramps

APEX™ Ramps

Superior Design. Built to Perform.

NEW!

Precision-Engineered for 4-Post Lift Performance

Apex™ Hook Nose 4-Post Lift Ramps are engineered for performance, precision, and durability in demanding shop environments. Designed to integrate seamlessly with BendPak-style four-post lifts, these ramps deliver smooth, stable vehicle loading while eliminating the flex, separation, and premature wear common in traditional foam ramps. Their innovative hook design locks securely onto the lift runways for consistent alignment and safety, giving technicians and enthusiasts alike a dependable, easy-to-use solution for service, inspection, and display.

Why Apex Ramps Are Different

While other lightweight foam ramps may look similar, Apex Ramps are engineered to outperform in every category. Reinforced contact points, molded-in handles, advanced coatings, and proprietary material innovation make them the preferred choice for those who demand the best — durability, safety, and precision in every detail.

Proprietary High-Density EPS More Than Lightweight

At the core of every Apex Ramp is our exclusive high-density Expanded Polystyrene (EPS) — a proprietary material engineered for optimal strength-to-weight performance. EPS density directly influences compressive strength and insulation properties, achieved through a controlled expansion process with precise steam and mold temperatures. Multiple molding and cooling stages produce a tightly compacted foam structure with exceptional durability.

This solid-core design supports thousands of pounds yet remains easy to lift and position. Unlike hollow plastic or welded metal, EPS won't dent, rust, or transfer heat, making it ideal for indoor and outdoor use. Its closed-cell structure resists water, oil, and automotive chemicals while naturally absorbing shock and vibration. The result is a lightweight, maintenance-free material that performs with the rigidity of structural materials.



Hook, Lock, and Lift with Confidence

Replace those heavy steel ramps with Apex Hook Nose Ramps — the lightweight, high-strength alternative designed for four-post lifts. Each ramp locks securely into the lift slot for stable, scrape-free vehicle loading. The “hook nose” design provides a confident fit while maintaining the gentle approach angle low-clearance vehicles require.

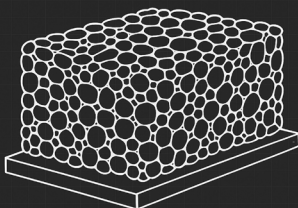
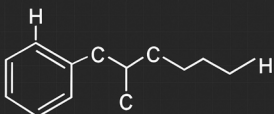
Engineered Hook Nose Design

Unlike ramps that rely on glued metal plates, Apex™ Hook-Nose Ramps are engineered for true mechanical strength. A precision-formed S-shaped insert anchors deep within the foam core, distributing load forces through the entire ramp rather than a surface joint. The assembly is fully encapsulated in polyurea, sealing out corrosion and preventing delamination. This design eliminates loosening, separation, and fatigue—even after years of heavy use. Lightweight yet strong, Apex Hook-Nose Ramps enable fast, damage-free loading of low-clearance vehicles for shops and collectors alike.

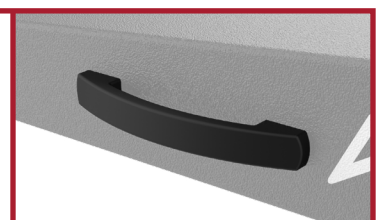
Built-In Thermoplastic Handles

Unlike other ramps that rely on bolted or screw-on handles, or nylon straps, Apex Ramps feature integrated thermoplastic carry handles molded directly into the ramp body. Strategically positioned at the balance point, they make each ramp easy to lift, carry, and position with one hand. These handles never loosen, corrode, or detach and are built to withstand years of professional use.

EXPANDED POLYSTYRENE



Hook Nose



Built-In Handle

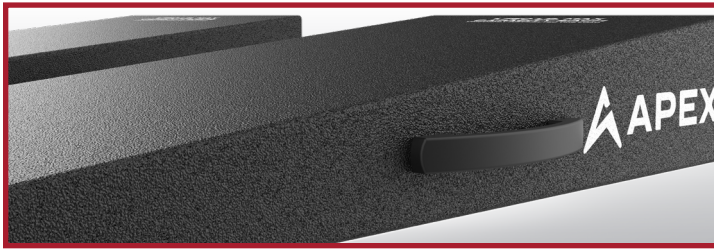
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Rugged Polyurea Anti-Slip Coating

Each Apex Ramp is encapsulated in a high-performance polyurea elastomer coating that chemically bonds to the EPS foam core. This two-part polymer delivers exceptional tensile strength, elongation, and surface hardness, forming a tough, flexible skin that resists abrasion, punctures, and chemical damage.

The micro-textured surface provides superior traction—even when wet or oily—offering a higher coefficient of friction than typical epoxy floors to keep ramps firmly in place during drive-on. Polyurea's strong adhesion and UV/thermal stability prevent delamination and surface degradation, ensuring lasting grip, durability, and a professional appearance over years of heavy use.



Built Stronger To Support More

Each Apex Ramp is engineered with a 1750-pound per-ramp load capacity, surpassing the 1500-pound rating of comparable ramps. This higher capacity is achieved through a denser, load-optimized EPS foam core combined with a multi-layer polyurea elastomer coating that enhances surface rigidity, impact dispersion, and resistance to compression set. The increased density and refined cell structure of the EPS foam provide superior load distribution under stress, minimizing localized deformation where ramp and tire interfaces meet. In practical terms, this delivers greater structural stability, extended service life, and enhanced safety for heavier vehicles, wider tires, or performance applications.



SPECIFICATIONS

Model	AR-45-57-LR	AR-911-6-LR
SKU	5174172 (Set of 2)	5174170 (Set of 2)
Max. Capacity Ea.	1,750 lbs.	1,750 lbs.
A - Length	48"	96"
B - Width	19"	19"
C - Height	5"	11"
D - Hook Nose W & H	14" x 3.25"	14" x 3.25"
E - Approach Angle	5.7°	6°

