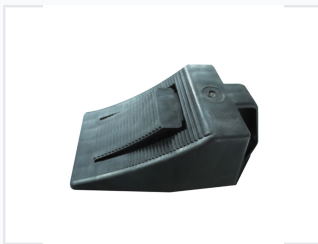


Heavy-Duty Polyethylene Wheel Chock with Ribbed Surface

This heavy-duty wheel chock prevents vehicle movement during maintenance and parking. Constructed from durable polyethylene, it features a ribbed surface for enhanced grip and a built-in handle.



ADDITIONAL IMAGES



Product Overview

Professional Vehicle Stability

This heavy-duty wheel chock is engineered to prevent vehicle movement during maintenance, loading, and parking operations. Constructed from high-density polyethylene, the unit is highly resistant to oils, fuels, and harsh chemical solvents. The design features a ribbed surface and integrated grip spikes to ensure superior traction and stability across various surface types.

Physical Properties

Material	High-Density Polyethylene (HDPE)
Surface Characteristics	Ribbed Surface, Integrated Spikes, Oil Resistant, Chemical Resistant

Operational Features

Key Features

- Integrated handle for easy positioning
- Enhanced grip design
- High-strength construction
- Suitable for diverse terrain

Compatibility

Compatible Vehicles

Cars • Trucks • Trailers • RVs