



Chocks You Can Trust

Your Partner in Improving Safety and Reducing Cost

**The most preferred
vendor for wheel
chocks**



**Differentiated
products that help
reduce your costs and
improve safety**



**Widest variety of
offerings to help meet
your specific needs**





MATERIAL COMPETITIVE ANALYSIS CHART:

Feature	Polyurethane Wheel Chocks	Rubber Wheel Chocks	Wood Wheel Chocks
Weight	Up to 50% lighter weight	Heavy and difficult to move	Light weight
Value	pay less over the first year	Lower initial cost but higher long term	Lower initial cost, higher long-term cost
Chemical Resistance	Resistant to fuels, oils, and lubricants	Will break down under harsh chemicals or UV light	Will break down under harsh chemicals or UV light
Weight Resistance	Weight resistance for up to 400 ton vehicles	Frequently no formal weight rating	Lowest weight resistance
Stay in place	Multiple tread options to hold during inclement weather	Stays in place	Can get water logged, crack/deteriorate, not ideal for inclement weather
Visibility	Hi Visibility with fluorescent pigment available	Hard to see at night time	Hard to see at night time

TCO TOTAL COST OF OWNERSHIP

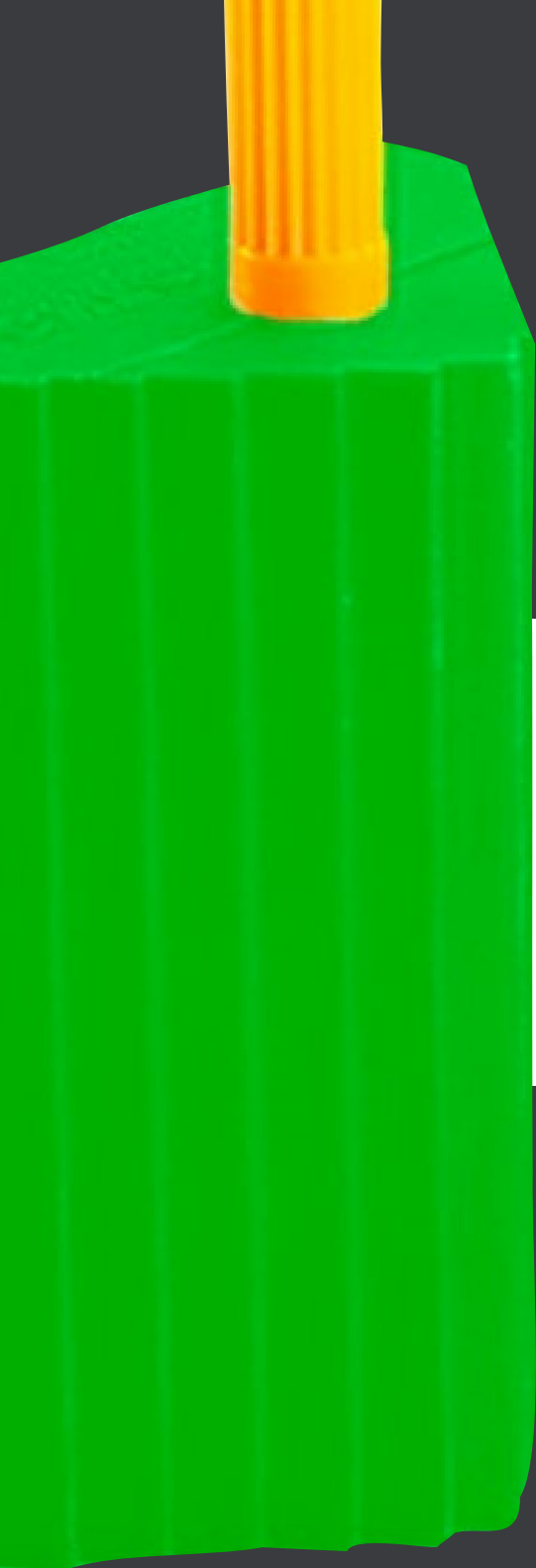
Semi Vehicle Wheel Chocks



	Polyurethane Chocks	Rubber Chocks	Wood Chocks
Cost of Chock	\$37.00 chock	\$23.00 chock	\$19.99 chock
Frequency of Replacement	5 years*	6 months**	6 months**
Cost Per Year	\$7.40	\$11.50	\$10.00

* Product has a 1 year warranty but customers report using them for longer life spans

** As reported by multiple customers



THE MOST DURABLE, LONG LASTING SOLUTION

- **Durability:** Checkers wheel chocks offer high load-bearing capacity and durability, making it ideal for withstanding impact and abrasion. Field-tested by experts in various conditions, our products have proven their effectiveness in extreme ambient temperatures, adverse weather conditions, and prolonged UV exposure.
- **Lightweight to help meet your safety needs:** Made out of light weight urethane material to help reduce your costs and make it easier/safer to operate

SUPERIOR ERGONOMICS

- **Balanced Design:** Checkers wheel chocks allow for easy pick up and ensure the weight of the chock is evenly distributed. By prioritizing ergonomics, Checkers wheel chocks help improve user satisfaction and overall productivity in the workplace.

SAFER NIGHT TIME OPERATIONS

- **Safeguarding Lives and Assets:** Our products feature hi visibility materials to help you see the chocks at night time and help reduce accidents from running over chocks and waste from them being destroyed.

Anti-Skid
rubber traction
pads

Easy to carry
handle

Mounting
bracket for
ropes, chains

FEATURES & BENEFITS

Choosing The Right Model

Tire Diameter

Be sure to pick the necessary Checkers wheel chock based upon your vehicle's tire diameter.

Surface

Know what type of ground you will be placing your wheel chock on when making your selection. Whether it's a gravel or paved surface, Checkers manufactures wheel chocks that adhere to all types of surfaces.

Gross Vehicle Weight

Be sure you understand the vehicle's gross operating weight to ensure you select the correct wheel chock for your specific requirement.



INDUSTRIES



Heavy Equipment
Heavy Duty Wheel Chocks



Haul Trucks, Loaders, Cranes
Heavy Duty Wheel Chocks



Underground Mining Vehicles
Heavy Duty Wheel Chocks



Fire Engines/Trucks
Heavy Duty Wheel Chocks



Military Vehicles
Heavy Duty Wheel Chocks



**Over the Road Trucks,
Trailers, Pickups**
General Purpose Wheel Chocks



Utility Vehicles
General Purpose Wheel Chocks



Private/Commercial Aviation
Aviation Wheel Chocks



Military Aircraft
Aviation Wheel Chocks

Wheel Chock Reference Guide

Tire Diameter Range

Gross Vehicle Operating Weight		Up to 32" Diameter (81.3 cm)	Up to 35" Diameter (88.9 cm)	Up to 38" Diameter (96.5 cm)	Up to 46" Diameter (116.8 cm)	Up to 65" Diameter (165.1 cm)	Up to 95" Diameter (241.3 cm)	Up to 105" Diameter (266.7 cm)	Up to 142" Diameter (360.7 cm)	Up to 165" Diameter (419.1 cm)
	Up to 30,000 lb. (13,608 kg)	UC1700/UC1400-4.5	UC1700	UC1500-4.5	UC1500-4.5	MC3009/UC1210	MC3010	—	—	—
	Up to 40,000 lb. (18,144 kg)	UC1600/UC1400-6	UC1600	UC1500-6	UC1500-6	MC3009/UC1210	MC3010	MC3010	—	—
	Up to 50,000 lb. (22,680 kg)	UC1400-6	UC1500-4.5	UC1500-6	UC1500-6	MC3009/UC1210	MC3010	MC3010	—	—
	Up to 60,000 lb. (27,216 kg)	UC1500-4.5/UC1400-6	UC1500-4.5	UC1500-6/AT3512	UC1500-6/AT3514	MC3009/UC1210	MC3010	MC3010	—	—
	Up to 70,000 lb. (31,751 kg)	UC1500-6	UC1500-6	AT3512	AT3514	MC3009/UC1210	MC3010	MC3010	—	—
	Up to 80,000 lb. (36,287 kg)	AT3512	AT3512	AT3512	AT3514	MC3009/UC1210	MC3010	MC3010	—	—
	Up to 150,000 lb. (68,039 kg)	—	—	—	AT3514	MC3009/UC1210	MC3010	MC3010	MC3012	MC3011/MC4011
	Up to 245,000 lb. (111,130 kg)	—	—	—	MC3009	MC3009/UC1210	MC3010	MC3010	MC3012	MC3011/MC4011
	Up to 366,000 lb. (166,015 kg)	—	—	—	—	MC3010	MC3010	MC3010	MC3012	MC3011/MC4011
	Up to 550,000 lb. (249,476 kg)	—	—	—	—	MC3010	MC3010	MC3010	MC3012	MC3011/MC4011
	Up to 855,000 lb. (387,821 kg)	—	—	—	—	—	MC3012	MC3012	MC3012	MC3011/MC4011
	Up to 1,600,000 lb. (725,748 kg)	—	—	—	—	—	MC3011/MC4011	MC3011/MC4011	MC3011/MC4011	MC3011/MC4011 (Min. 4 Required)

Complementary Offering

Warning Whips from Checkers can be used to identify vehicles or equipment in industrial work sites. These heavy-duty Whips were designed in consultation with industry experts in order to provide the highest level of visibility and reliability in any weather or working condition.



SuperWhips



All-Purpose Waterproof
Lighted Whips



General-Purpose
Lighted Whips



General-Purpose
Non-Lighted Whips



Light-Duty
Warning Whips



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and Offers on Products
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Trusted in Motion. Grounded in Safety.

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Proudly Offered By:



Justrite Safety Group is a leading global manufacturer and supplier of a deep portfolio of complementary mission-critical safety products which simplify workplace safety and regulatory compliance to protect lives, assets, and the environment.



Temporary, off-site and transportation-based worksites pose unique safety and compliance challenges. We continually expand our range of portable, durable, and self-contained products to address these challenges and uphold safety compliance standards. Our jobsite products deliver unique solutions for temporary worksites, weather exposure, and extreme environments.