



PREVENT ACCIDENTS!

Chocks are designed to provide maximum gripping power on practically any surface, wet or dry. They are resistant to sun, moisture, salt, oil and meet OSHA requirements

Rubber Wheel Chocks

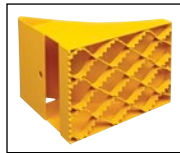
- Constructed of reinforced rubber
- Resists tearing, abrasions, impacts, corrosion, sun, salt, and oil



Model No.	Description	Approx. Size					Wt. lbs.	Price /Each
		W"	x	L"	x	H"		
KH032	Steel Ring On Back	6-1/2	x	9-1/2	x	7-1/2	12.5	
KH600	Handle On Side	8	x	9	x	6	10	
KH601	Traditional Eyebolt On Side	8	x	9	x	6	10	
KH893	Handle On Back	7-1/8	x	9-7/8	x	7-1/2	9.5	
KI252	Handle On Back	8-5/8	x	10-5/8	x	7	22	

Ice Chock

- Formed steel
- "Tooth" like bottom assures reliable grip
- Maximum holding power for snow and ice
- Overall dimensions: 10 1/2" L x 8" W x 9 1/4" H
- Powder-coated safety yellow finish for high visibility

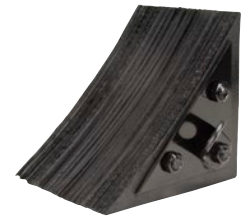


Model No. KH964
Price/Each \$



Laminated Rubber Chock

- Designed to fit curvature of tire for a strong grip
- Extra heavy duty laminated rubber and steel construction for use with heavy utility trucks and equipment
- Load capacity: Up to 40 000 lbs.



Model No.	Approx. Size					Wt. lbs.	Price /Each
	W"	x	L"	x	H"		
KH603	8	x	8	x	8	14	

Heavy-Duty Wheel Chocks

- Ideal for use with ground vehicles and heavy equipment
- Material: Urethane
- Max. Tire Diameter: 105"



Model No.	Colour	Dimensions					Price /Each
		W"	x	D"	x	H"	
KI296	Yellow	15-1/2	x	17-7/10	x	10	

Urethane Wheel Chock

- Safety orange for greater visibility
- Molded-in hole through width of chock for attaching security chain (chain sold separately)
- Overall size: 11" L x 8" W x 8" H

Model No. KH897
Price/Each \$

