



Explore!
.....The Safety Brand.....



RYXO
WHEEL
CHOCKS

www.ryxosafety.com

Owned By
Clearway Safety & General Trading
Abudhabi - UAE
+971 561080825





Contents

WHEEL CHOCK

Pages 3-4

HDPE WHEEL CHCK.....	Page 3
RUBBER WHEEL CHOCK.....	Page 4





WhatsApp

WHEEL CHOCKS

Vehicle-related accidents are increasing yearly, and they are extremely dangerous when the parking brakes give up on a large commercial vehicle, causing damage to anything that falls in its way. This highlights the need for proper vehicle safety equipment, such as wheel chocks. Made of polyurethane or rubber material, wheel chocks are placed against a vehicle's wheels to prevent accidental movement when parked.

This wedge-shaped tool prevents vehicles from slipping, rolling, shifting or sliding when not in operation, making them popular across various industries, including aviation, mining, construction and more. Different wheel chocks are available for cars, trucks, RVs, vans, and heavy-duty vehicles.

TYPES OF WHEEL CHOCKS ?

Available in different sizes, surface textures and with extra features, wheel chocks may vary in four key components.

Rubber Wheel Chocks : Due to its high durability and affordability, rubber is one of the most common materials used in wheel chocks.

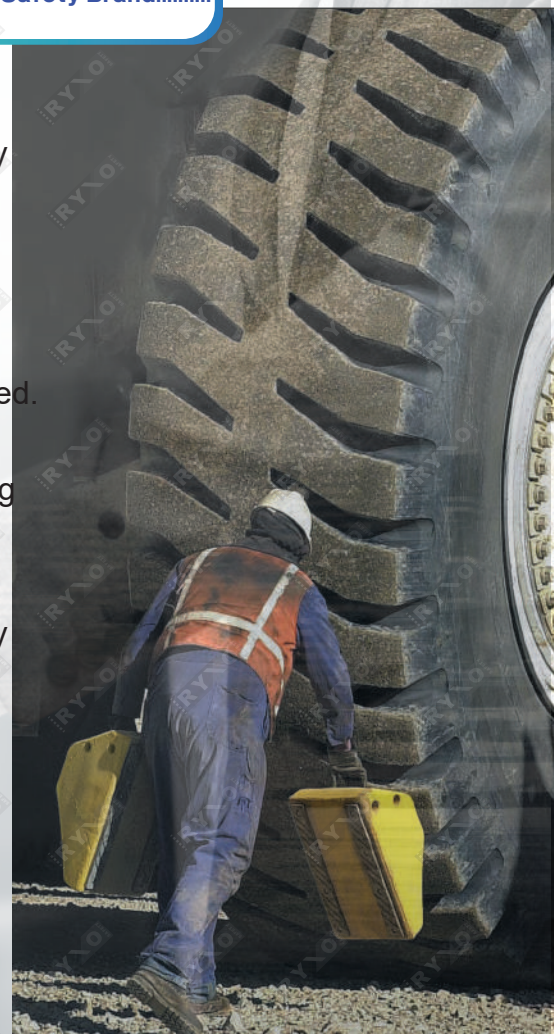
However, rubber is not the best option for withstanding harsh working conditions and extreme weather. Rubber wheel chocks may need frequent replacement.

Polyurethane Plastic Wheel Chocks : Compared to rubber chocks, these polyurethane plastic wheel chocks are highly popular across many industries. They are resistant to cuts, blunt damage, wind damage, water damage, and corrosion. In addition, they are lightweight and robust.

Aluminium Wheel Chocks : Exclusively designed for long-term storage, these aluminium wheel chocks are used for heavy-duty vehicles. These wheel chocks are used to stabilise a motorbike when being towed on a truck or when it's in the shop being worked on.

Steel Alloy Wheel Chocks : Strongest of all the different types, steel alloy wheel chocks are ideal for heavier vehicles. They are also more expensive than other types. If you invest in steel chocks, be sure to purchase ones treated for corrosion resistance.

After selecting the most suitable material for your wheel chocks, knowing the correct specifications you need is equally important. But it is impossible to test a pair of wheel chocks with a specific vehicle on a particular surface grade and assume that the same wheel chocks will be sufficient to hold the same vehicle on another surface. Therefore, choosing the right wheel chocks depending on your vehicle type is essential.





WhatsApp

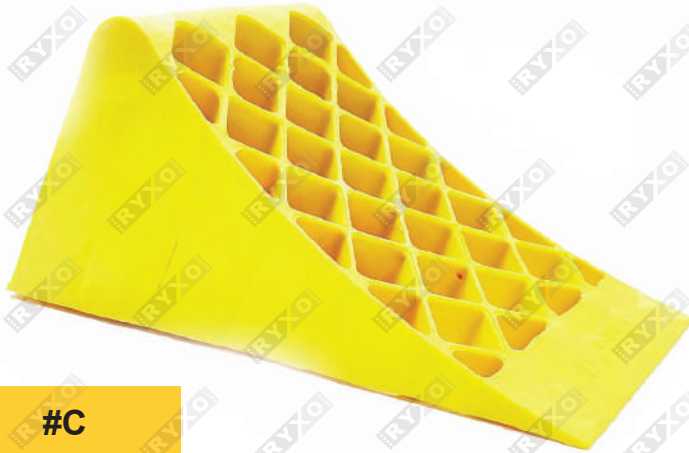
HDPE WHEEL CHOCK



#A



#B



#C



#D

ITEM CODE	SIZE (cm) (L x W x H)	WEIGHT	MATERIAL
#A	28 x 21 x 18cm	1.5 Kg	HDPE
#B	20 x 12 x 12cm	0.5 Kg	
#C	38 x 16 x 22cm	1.1 Kg	
#D	44 x 27 x 19cm	1.85 Kg	





RUBBER WHEEL CHOCK



#A



#B



#C

ITEM CODE	SIZE (cm) (L x W x H)	WEIGHT	MATERIAL
#A	24 x 16 x 19 cm	5 Kg	RUBBER
#B	30 x 19 x 21cm	7 Kg	
#C	19 x 15 x 10cm	1.9 Kg	

