

# MaxxHaul 80681 Rubber Wheel Chocks

## User Manual

---

### Product Overview

The **MaxxHaul 80681 Rubber Wheel Chock (2-Pack)** is designed to provide reliable, heavy-duty vehicle stabilization across a wide range of environments. Constructed from dense, oil-resistant rubber and featuring a wide base with a non-slip textured surface, these wheel chocks deliver superior traction, durability, and safety compared to plastic or resin alternatives.

Each chock includes an integrated **steel eyebolt** for optional chain attachment (chain not included), making them ideal for personal, commercial, fleet, RV, and industrial use.

---

### Intended Use

These wheel chocks are intended to help **prevent unintended vehicle movement** during parking, loading, unloading, maintenance, or storage.

Suitable for use with:

- Cars and passenger vehicles
  - Trailers (utility, cargo, boat)
  - RVs and motorhomes
  - Motorcycles
  - Equipment parked on slopes, driveways, or uneven surfaces
- 

### Product Specifications

- **Model:** MaxxHaul 80681
- **Material:** Heavy-duty rubber
- **Hardware:** Alloy steel eyebolt
- **Dimensions (each):** 10 in. (L) x 8 in. (W) x 6 in. (H)
- **Weight (pair):** Approx. 16.6 lbs

- **Color:** Black
  - **Pack Size:** 2 wheel chocks
  - **Climate Use:** All-weather (rain, snow, heat, cold)
- 

### **What's Included**

- (2) Rubber wheel chocks with steel eyebolts

*Note: Chain for eyebolt attachment is not included.*

---

### **Safety Information**

**⚠ WARNING:** Wheel chocks are a safety aid and should be used in conjunction with proper parking procedures. Failure to follow instructions may result in vehicle movement, injury, or property damage.

- Always engage the vehicle's parking brake before installing wheel chocks.
  - Never rely on wheel chocks as the sole method of vehicle restraint.
  - Ensure chocks are properly seated against the tire before use.
  - Do not use damaged or excessively worn chocks.
  - Keep hands and feet clear when positioning chocks.
- 

### **Installation & Usage Instructions**

#### **Standard Parking Use**

1. Park the vehicle on a stable surface.
2. Engage the parking brake and turn off the engine.
3. Place the wheel chock firmly against the tire on the downhill side of the wheel.
4. For added security, place a second chock on the opposite side of the wheel when possible.

#### **Trailer or RV Use**

1. After positioning the trailer or RV, engage all braking systems.

2. Place wheel chocks snugly against the tires, ensuring full surface contact.
3. Use both chocks for increased stability.
4. If desired, attach a chain through the steel eyebolt to secure or retrieve chocks.

---

### **Sloped or Uneven Surfaces**

- Always chock wheels on the downhill side.
- Use both chocks whenever possible.
- Confirm the chocks do not rock or shift before leaving the vehicle unattended.

---

### **Steel Eyebolt Usage**

The integrated steel eyebolt allows for:

- Optional chain attachment for securing chocks together
- Easy retrieval in fleet or industrial settings
- Added visibility and convenience

*Chains, cables, or locking devices are not included and must be supplied by the user.*

---

### **Maintenance & Care**

- Clean chocks periodically using mild soap and water.
- Remove oil, grease, or debris to maintain maximum traction.
- Store in a cool, dry area when not in use.
- Inspect eyebolts regularly for signs of wear or corrosion.

---

### **Storage**

- Store chocks flat to maintain shape.
  - Avoid prolonged exposure to direct sunlight when not in use.
  - Do not stack heavy objects on top of the chocks.
-

## **Limitations**

- Not intended for use as a lifting device.
  - Not designed to replace wheel locks or braking systems.
  - Do not modify the product or hardware.
  - This is not a toy. Keep away from children
- 

## **Warranty & Support**

For warranty information, replacement parts, or customer support, please contact:

**MaxxHaul Towing Products: [cs@maxxhaul.com](mailto:cs@maxxhaul.com)**

---

## **Disposal**

Dispose of rubber products in accordance with local regulations. Steel components may be recyclable depending on local guidelines.

---

Thank you for choosing **MaxxHaul**. Proper use of this product helps ensure safety, stability, and peace of mind during vehicle parking and storage.