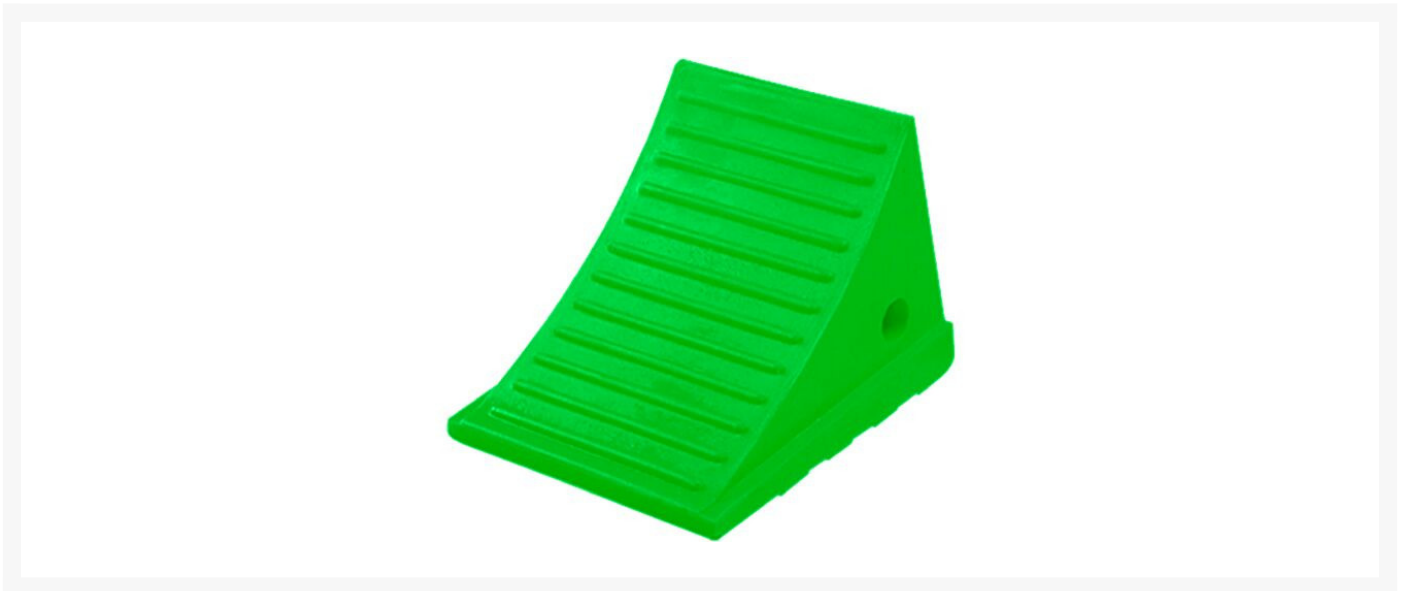

General Purpose Single Wheel Chock, SafeRay™ Hi-Viz Green Urethane, for Vehicles up to 30,000 Lbs. - UC1700-FLG

Product Images



Short Description

- Rated for vehicles with a gross operating weight up to 30,000 lbs., and tire diameter 27 in to 35 in (68.6 cm to 88.9 cm)
- Features SafeRay™ high visibility green color that are up to 50% more reflective than other chocks to help enhance safety during nighttime operations
- Weather-resistant, lightweight polyurethane construction
- Resistant to oils, fuels, and solvents
- Recessed carrying handle and mounting hole for ropes or chains
- Weighs 2 lbs./chock
- Sold as a single chock

Description

The Checkers™ general-purpose single UC1700-FLG wheel chocks in SafeRay™ high-visibility green for ground vehicles are manufactured with highly durable, lightweight polyurethane and are third party tested, certified, and trusted by fleets globally. It is ideal for use with over-the-road trucks, trailers, pickups, and utility vehicles.

The fluorescent green coloring was created especially for situations requiring high visibility, using SafeRay™ Technology that provides the best day and night visibility. It features a UV reflective pigment that is added to the urethane blend during production to ensure visibility to help reduce nighttime accidents and improve operational efficiency.

Model UC1600-FLG chocks are rated for vehicles with tire sizes up to 35 in. (88.9 cm) diameter and gross vehicle operating weight up to 30,000 lbs. (13,608 kg); sold as a single chock. To purchase as a pair, see model UC1700-FLG-P.

Specifications

Model No	UC1700-FLG
Color	Lime Green
Quantity Included	1
Pallet Quantity	300
Max Operating Weight	30,000 lbs. OR 15 tons
Recommended Tire Diameter	35 in.
Length (Inches)	8.5
Width (Inches)	7.5
Height (Inches)	6.25
Sold As	Single

Prop 65

⚠️WARNING: This product can expose you to chemicals including including Acrylonitrile and Styrene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.