



Trusted in Motion. Grounded in Safety.

MOTION SAFETY SOLUTIONS FOR JOB SITE APPLICATIONS

Help Improve Your Safety

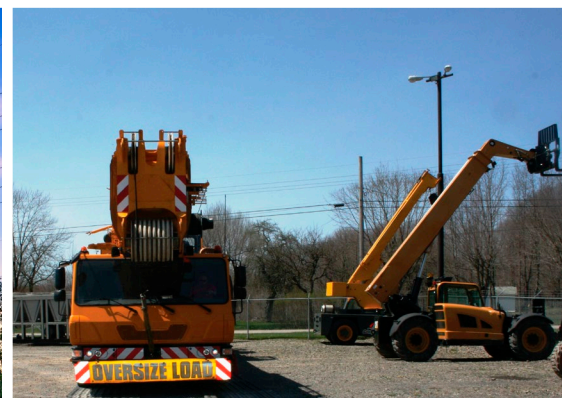
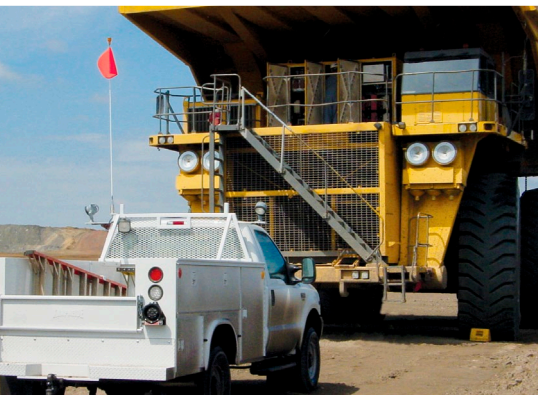
Help reduce injuries and damage to equipment using these high quality safety solutions.

Reduce Your Total Cost of Ownership

Our product is designed to last years, not days; helping reduce your total spend with a solution employees love.

Experts Are Ready to Help

With hundreds of people across the world and experts in every market, we have dedicated people, ready to help.



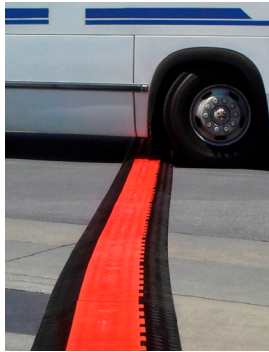
CABLE & HOSE PROTECTION

- Most extensive line of high-performance cable/ hose protection products in the world.
- Durable, long-lasting systems that helps provide a safer method of passage for pedestrian traffic, vehicles and heavy-duty equipment.
- Light weight and easy to use- resulting in improved productivity during setup/ tear down.



Light Duty

Engineered For:
Office, Light Industrial,
Entertainment
(Up to 2,100lbs/Axle)



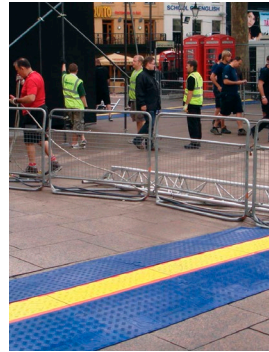
Medium Duty

Engineered For:
Utility, Industrial,
Entertainment
(Up to 28,400lbs/Axle)



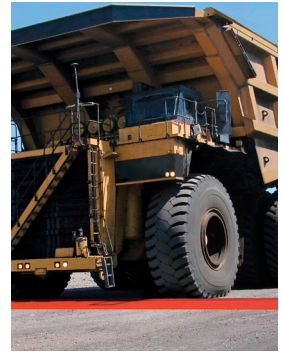
Advanced Modular Systems

Engineered For:
Entertainment, Manufacturing,
Material Handling
(Up to 35,600lbs/Axle)



Heavy Duty

Engineered For:
Oil, Gas, Mining,
Military, Construction,
Heavy-Duty Applications
(Up to 40,300lbs/Axle)



Extreme Heavy Duty

Engineered For:
Extreme Heavy
Industrial, Mining
(Extreme Crossover up
to 400,000lbs/tire)

Maximizes **productivity, durability, and safety** on the jobsite while helping reduce your total cost of ownership.

WHEEL CHOCKS

- Help prevent runaway vehicle while at rest.
- Help improve ergonomics with this product that is up to 50% lighter weight than rubber.
- Wide array of offerings to help meet your specific vehicle or visual needs.



Heavy Duty Wheel Chocks

Engineered For: Heavy Equipment, Haul Trucks,
Loaders, Cranes, Underground Mining Vehicles,
Fire Engines/Trucks, Military Vehicles
(GVOW: 30,000lbs - 1,600,000lbs Tire Diameter:
32" - 165", NFPA 1901 1906 1911, SAE-J348)



General Purpose Wheel Chocks

Engineered For: Over The Road Trucks,
Trailers, Pickups, and Utility Vehicles
(GVOW: 30,000lbs - 245,000lbs
Tire Diameter: 32" - 65")



Aviation Wheel Chocks

Engineered For: Private, Commercial,
Cargo and Military Aircraft
(Mil-Spec MIL-PRF-32058-2017,
SAE AIR4950, IATA Compliant)

Trusted **long lasting** solution with superior **ergonomics** and increased **visibility**.

GROUND PROTECTION

- Prevent property/equipment damage and productivity loss stuck vehicles or surface damage.
- Deliver safe and robust temporary access, roadways or working platforms for construction vehicles and site personnel.
- Easy to use and reduce your total cost of ownership vs plywood.



Medium Duty Matting

Engineered For: Construction, Landscaping, Arborists, Oil and Gas, Utilities, Civil Engineering
(Up to 120T load rating)



Heavy Duty Matting

Engineered For: Construction Projects and Jobsites Roadways For Heavy Construction Machinery
(Up to 165T load rating; available with overlap design)



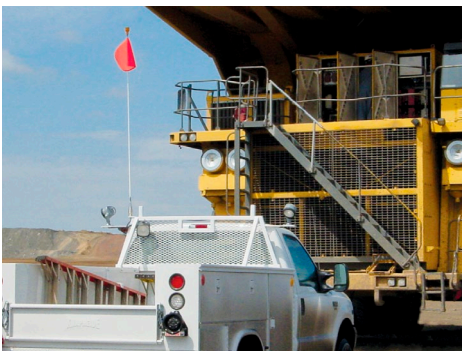
Outrigger Crane Pads

Engineered For: Vehicles and Cranes
(Up to 70T weight bearing capacity)

Unrivalled **durability**, maximum **traction**, most efficient and effective **handling**.

VISUAL SAFETY

- Durable, long-lasting solution designed for the harshest of environments.
- Help your workers be seen and be safe.
- Wide array of offerings to meet your site specific needs, with quick shipping available.



General-Purpose Whips

Engineered For:
Construction, Mining, Arborists, ATVs and More



Super Duty Lighted Whips

Engineered For:
Mining, Construction, Off-Road Vehicles, Agricultural Equipment, Industrial Facilities, Emergency Vehicles and Utility Vehicles
(Broad range of ambient temperatures, extreme vibrations, and adverse weather conditions)



Fully Lit Whips

Engineered For:
Mining, Construction, Industrial Sites, Off-Road Vehicles, Emergency and Utility Vehicles

Highest **visibility**, unmatched **reliability** and **diverse offering** to help meet your needs.

TRAFFIC & PARKING SAFETY

- Improve your productivity with these quick to install products, able to be installed with one person and no equipment.
- Reduce total cost of ownership with high durability material construction.
- Designed for improved visibility and aesthetic appeal.



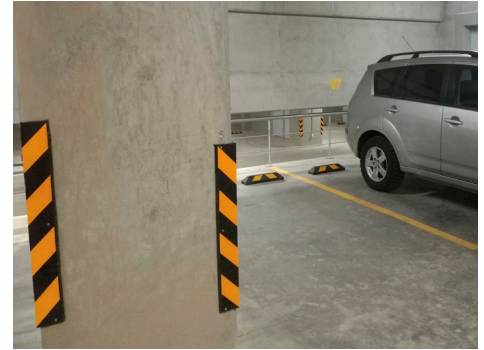
Parking Stops

Engineered For:
Bringing A Vehicle To A
Safe Stop Within A Parking Stall



Speed Bumps & Humps

Engineered For: Schools, Hospital Zones,
Parking Lots, Alleyways Or Anywhere
That Traffic Speeds Must Be Reduced
(4ft to 9ft lengths)



Bollards, Wall & Corner Guards

Engineered For: Surface and Multi-level Parking
Lots, Interior Factory, Warehouse Walls, and
Areas Surrounding Loading Docks
(MUTCD Compliant)

Reduces overall construction cost, environmentally sustainable and long lasting.

In 2018, Checkers™ became a portfolio company of Justrite Safety Group®

For more than a century, Justrite has kept workers safe. We're trusted experts dedicated to protecting where the world works, ensuring every customer achieves compliance to regulations, and follows best practices for a safe and productive workplace.

Justrite Safety Group is a growing family of leading industrial safety companies. We are united by deep safety knowledge, long experience, and a commitment to protecting people, property and the planet.

Visit us at checkers.justrite.com for more information.



(800) 798-9250 • custserv@justrite.com • [Checkers-Safety.com](https://checkers-safety.com)

© 2024 Justrite Safety Group • Code L-CK238r2 (0924)