



Trusted Safety Solutions for Public Operations

Comprehensive worksite safety equipment designed for municipalities, state agencies, and federal departments



Why Government Agencies Trust Checkers

For over 35 years, Checkers has supported government operations with reliable, durable safety solutions. From DOT maintenance crews to municipal utilities, parks and recreation, and wastewater operations, our Made-in-USA products help protect workers and the public, reduce liability, and meet federal and state regulations. We understand budget and procurement challenges, so our solutions deliver strong value with a low total cost of ownership.

Trusted by Government Agencies Nationwide



Years of Excellence



Made in USA



OSHA Compliant



Industry Leader

Government Benefits & Value

Worker Safety & Protection: Help reduce injuries and workers' comp claims.

Regulatory Compliance: Supports OSHA, ADA, DOT, and other federal and state safety requirements — reducing violations and liability.

Reduced Total Cost of Ownership: Built to last, lowering replacement and lifecycle costs.

Made in USA: Support American manufacturing with US-made products and components.

Expert Support: Safety specialists and local reps to help choose the right solutions.

Regulatory Compliance Made Simple

Checkers Safety solutions help municipalities and government agencies meet critical safety and accessibility requirements:



OSHA 1910 & 1926

Federal workplace safety standards covering general industry operations and construction site hazards—ensuring slip-free walkways, proper vehicle securement, and hazard-free work environments.



ADA Requirements

Americans with Disabilities Act accessibility standards for public facilities, sidewalks, and pedestrian routes—our ADA-compliant cable protectors feature gradual ramps for wheelchairs and mobility devices.



DOT Regulations

Department of Transportation standards for safe vehicle operations, roadway work zones, and traffic control—keeping municipal fleets, public works crews, and roadside operations compliant.



Fleet & Heavy Equipment

Checkers wheel chocks for bucket trucks, sanitation fleets, fire vehicles, and off-road equipment are designed to support OSHA expectations and relevant DOT, MSHA, and NFPA guidelines.

Motion Safety for Cities, State, and Federal Governments



Cable Protection Systems

Heavy-duty and ADA-compliant ramps that protect cords in public areas.

- Temporary power/data at events and festivals
- Cables across walkways at public buildings
- Emergency and maintenance work in high-traffic areas



Wheel Chocks

Urethane chocks that secure government vehicles and equipment on level ground and sloped surfaces.

- Municipal trucks and utility vehicles when parked or serviced
- Sanitation, public works, and fleet yards to prevent rollaway
- Roadside and jobsite work with staff near vehicles



Ground Protection Mats

Mats that create temporary access roads over grass, soil, and sensitive ground.

- Utility right-of-way, tree work, and park maintenance
- Temporary access routes and staging in public areas



Warning Whips

High-visibility markers that make vehicles and equipment easier to see

- Service and maintenance fleets in busy areas
- Operations in low-light, yard, or congested sites
- Sanitation, snow, and street maintenance vehicles



Traffic & Parking Safety

Devices that calm traffic and organize parking around public facilities.

- Speed control in lots, garages, and campuses
- Defining spaces and protecting sidewalks/walkways
- Guiding vehicles around pedestrian and loading zones



FREE Safety Assessment for Government Facilities

Get a complimentary STUD-E™ Survey—a comprehensive 360-degree workplace safety assessment conducted by Justrite Safety Group's compliance experts. We'll identify potential hazards, regulatory risks, and provide an actionable mitigation plan to improve safety and compliance immediately.

Benefits Include: Prevent OSHA/EPA violations, Avoid costly fines, Lower insurance premiums, Enhance worker safety, Improve operational efficiency.

Visit:
checkers.justrite.com