

Roll-Off Container Rental Disclaimer

Advantage Waste Systems Assumes No Responsibility or Liability For Industrial Steel Waste Containers Placed On Any Surfaces, which includes but is not limited to staining, scratches/gouging of concrete, indentation caused by weight of container feet, or the wood placed under the feet on asphalt, damage caused by waste material leaking from inside unsealed containers onto surfaces which may cause, discoloration, rust marks, staining, streaks and any other manner of demarcation and harm to driveways or grass lawns we urge containers be limited as to the amount of time they remain on these surfaces.

Clients renting steel containers are advised to take all precautions to protect the surface, ensure current sealing of concrete driveways, placing of containers on grass areas or acquire a permit where they may be placed on the city roads.

While a rare occurrence, concrete driveways can crack under the stress of a heavy dumpster or the big trucks that transport them.

This quick guide will demonstrate how to reduce the risk of driveway and property damage caused by roll-off containers or heavy trucks.

Four tips to minimize the risk of damaging your driveway or property during the dumpster rental process, as well as how to address damage:

- Plywood or Wood Boards
- Avoid Over-Filling
- Place on the Street
- Rent a Mobile Trailer Dumpster

Placing Wood Boards Under the Dumpster

Placing wood boards underneath the steel dumpster feet to assist in avoiding driveway damage.

Using wood beneath the steel feet or wheels of the dumpster provides some cushion between the dumpster and the driveway, to minimize driveway scratches and cracks.

Avoid Over-Filling the Dumpster - This is critical when **loading heavy debris**, such as concrete, dirt, brick, or roofing shingles.

Exceeding the fill-height recommendation or weight limit can quickly add thousands of pounds of weight, which puts a strain on your driveway.

The dumpster truck picking up is also a process that can cause damage if the dumpster is far past its weight limit.

Place the Dumpster on the Street whenever possible, Street Permits - Depending on where you live and the rules in your town or municipality, you may be able to have the dumpster placed in the street rather than your driveway.

Mobile Trailers are an option

This is an option if you're worried about driveway damage.



Common roll-off dumpsters feature steel wheels and feet, but **trailer dumpsters** have driveway-friendly rubber tires rather than steel.

These rubber wheels provide a softer platform for loading heavy debris with less risk of damaging the driveway or yard.

Just remember to place wood under the **tongue of the trailer** at the point of contact with the ground as shown above.

Dumpster Trailers Are Useful Alternatives to Roll-off Containers

I have read and acknowledge this Risk Disclaimer agreement serves as an adequate notice and understanding of the liability in placing a Roll-Off container on my property and the potential damage that may be caused to concrete, asphalt, grass, and other surfaces.

Print Name _____

SIGNATURE of Authorizing Agent / Owner / Tenant

Dated _____ / _____