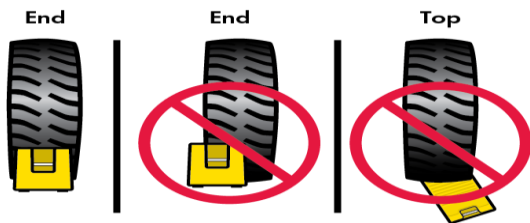


PROCEDURE FOR CHOCKING VEHICLES/TRUCK

The key to proper chocking is the actual positioning of the chokes themselves and using the right size of the choke in good condition. When applying chocks on a vehicle, always follow these simple rules to ensure maximum efficiency and safety.

It's the responsibility of the driver to ensure that the vehicle is properly chocked.

1. Always ensure the chock is centered and squared with the tire.



Place chock in the center and square to tire.

2. Position the chock snugly against the tire tread.



3. Always use wheel chocks in pairs.
4. Wheel chocks must be positioned downhill and below the vehicle's center of gravity.
5. On a downhill grade, position one chock on the downhill side of each tire on the centre axle or downhill side of each front tyre.
6. On an uphill grade, position the chocks behind the rear wheels.



TRUCK IN DOWN HILL POSITION



TRUCK IN UP HILL POSITION

7. On a level grade, position the chocks on the front and back of a single wheel.