

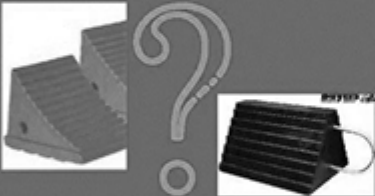
Chocking and Blocking Safety Infographic



HOW TO USE WHEEL CHOCKS WHEN LIFTING A VEHICLE

1. GET THE RIGHT CHOCKS FOR THE JOB.

Don't try to improvise a chock using random materials you have on hand. Make sure you have enough chocks to secure all potentially-unstable wheels.



2. PUT THE CAR, TRUCK, OR MOTORCYCLE INTO PARK.

If at all possible, parking on a flat surface is best. If you're on a loading dock, park as close to the dock as possible.



3. WEDGE THE CHOCKS UNDER THE BACKS OF THE WHEELS THAT ARE FURTHEST FROM THE SIDE YOU'RE LIFTING.

Kick or lever the chock firmly under the wheel



4. PLACE ADDITIONAL CHOCKS ON THE FRONTS OF THE WHEELS

These additional chocks for the wheels on the axle you want to be lifting provides maximum security



Source: <https://www.myteeproducts.com>