



AUTOMATIC TIRE CHAINS

HOW TO CHECK YOUR ONSPOTS IN 30 SECONDS OR LESS

We recommend that your onspot system be checked once each week. Follow this simple procedure:

1. Start the vehicle
2. Move forward at 3 to 5 mph and turn on the Onspot chains
3. Count to 5 and turn the chains off

NOTE: The above can be done in a parking lot or on the street. Snow or ice need not be present.

Observations:

- A.** The chains should go down and pass between the tire and the road surface. On a dry surface the operator should be able to feel the chains under the tire. Keep in mind that at slow speeds the “footprint” coverage will not be 100%
- B.** The chains should retract up out of the way when turned off and the chains should not be dragging on the ground in the resting position
- C.** On vehicles with a 12 volt air compressor, the operator should be able to hear the compressor running once the chains have been retracted. The operator may need to turn the chains on a 2nd time in order to get the compressor to come on.