

## SPECIFIED RIM SIZES FOR LIGHT TRUCK

### Rim Selection

Tires are designed for use on rims which meet **Tire and Rim Association Standards**. To insure proper tire to rim fit, and tire mountability, rims used with these tires must comply with the **Tire and Rim Association Standards**.

### Loads and Inflation for Rims and Wheels

Important – Rim dimensions are standardized by the Tire and Rim Association for size and contour only, and particular tire and rim combinations are designed to assure proper mounting and fit of the tire to

the rim. The load and cold inflation pressure imposed on the rim and wheel must not exceed the rim and wheel manufacturer's recommendations even though the tire may be approved for a higher load or inflation. Rims and wheels may be identified (stamped) with a maximum load and maximum cold inflation rating. For rims and wheels not so identified or for service conditions exceeding the rated capacities, consult the rim and wheel manufacturer to determine rim and wheel capacities for the intended service.

Tire marking supersedes any printed material to the contrary.

## WARNING

IF YOU ARE USING THIS PRODUCT WITH A

# TUBE

Inspect the inside carefully. **Remove** all tags and stickers, dirt or other debris found inside *before installing tube*.

**Any objects left in the tire may cut the tube and cause the tube to lose air. Sudden or gradual loss of air will cause the tire to separate and fail in service which could result in serious injury or death.**

### WARNING

Please insure that this tire's

#### MAX. LOAD

rating is more than the actual tire load of the vehicle. Highway vehicles have **tire/loading placards** or certification labels affixed to the door edge, door post, or on the glove box door that contain the following important information:

1. **Tire Size;**
2. **Cold Inflation Pressure;**
3. **Gross Axle Weight Ratings (GAWR) for each axle.**

If there is no placard or label, consult the vehicle owner's manual or check with the tire or vehicle manufacturer for proper inflation.

Please insure that this tire's **MAX. LOAD** rating is **EQUAL TO OR GREATER THAN** the **MAX. LOAD** rating of the original tire.

**Underinflation and/or overloading can cause sudden tire failure.**

## CAUTION

### IMPORTANT REPLACEMENT TIRE SELECTION AND MAINTENANCE INFORMATION

Replacement tires must be rated equal to or greater than the tires specified by the vehicle manufacturer for:

#### "MAX. LOAD CAPACITY"

Tires must be inflated to the air pressure as specified by the vehicle manufacturer, up to but not exceeding the maximum pressure imprinted on the tire sidewall.

The GVW (Gross Vehicle Weight) must not exceed the rated capacity of the tires.

Failure to follow either of these safety warnings may cause tread separations and/or tire failure, which may be accompanied with loss of vehicle control and serious personal injury.

Vibration or ride disturbance may mean a tire is separating or a serious problem is developing with the vehicle. Do not continue to drive a vibrating vehicle.

Overloading the tire or operating the tire below the prescribed air pressure causes the build up of excess heat which may result in sudden tire failure.

Air pressure should be checked at least once a month when the tires are cold and **always** before long distance trips.

## CAUTION