







Bar's Tyre's Leaks

No matter what your mode of transportation is, Bar's has what you need! The Tyre's Leaks line can effectively seal leaks in virtually any inflatable rubber tire. There are a number of reasons why tires develop leaks. Uneven wear, rough land, road debris, leaking valves and punctures are just a few ways leaks occur. The Tyre's Leaks line can effectively seal leaks in virtually any inflatable rubber tire. Bar's products are formulated to stop leaks in automobiles, motorcycles, scooters, and bicycles.

-  75 ml is suitable for bicycle
-  150 ml is suitable for bicycle and motorcycle tires.
-  300 ml is suitable for all types of tires with a maximum size of 165 x 14
-  500 ml is suitable for all types of tires larger than 165 x 14.



Tyre's Leaks 500mL, 300mL, 150mL & 75mL

Directions:

Locate the leak, crack, or puncture. Make sure the tire valve being repaired is in the horizontal position. If possible remove object which is causing the leak. Shake dispensing tube well before use. Screw the spray nozzle onto the valve. In case the temperature is lower than 3° C, heat in hand. Remove the protective cover from the button, hold upright and spray until the tire is under pressure. Drive just 5 to 10 km at a speed of 50 to 60 km / h to disperse the injected latex and solidify. As soon as possible inflate the tire in the usual manner, first letting the propellant gas to escape from the valve. As soon as possible repair, replace tire. Warn the mechanic for possible residual flammable propellant in the tire.

Benefits:

-  Seals Leaks in vehicle and bicycle tires
-  Inflates tires

Warnings:

Tyre's Leaks do not use in case of large holes, cracks, leaks, or damage on the side of the rim edge. Keep Tyre's Leaks in the trunk, wrapped in a cloth.

Physical Characteristics:

Physical state:
Color:
Odor:
pH:
Vapor pressure:@20° C:
Vapor density (air = 1):
Solubility:
Freezing point:
Specific gravity:
Flash point: