

# TYRE POINT TYRES L.L.C

ABU DHABI



DUBAI BR.



## OUR SERVICES

- Wheel Alignment
- Wheel Balancing
- Tyre Rotation
- Tyre Fitting
- Tyre Trading
- Tyre Puncture
- Nitrogen Filling
- Batteries
- Engine Oil Changing

# BRIDGESTONE





# OUR SERVICE AREA

## Reception & Customer Care



Improve your vehicle's handling, increase tyre life, gas mileage and drive with safety by checking your tyres every month to insure that they are inflated with the right amount of air pressure. At Tyre Point Tyers we offer a wide range of tyres for your vehicle. Let our professionals help you find, balance, and mount the right tyres for your car. We have tyres for every budget, come in for a free tyre inspection.

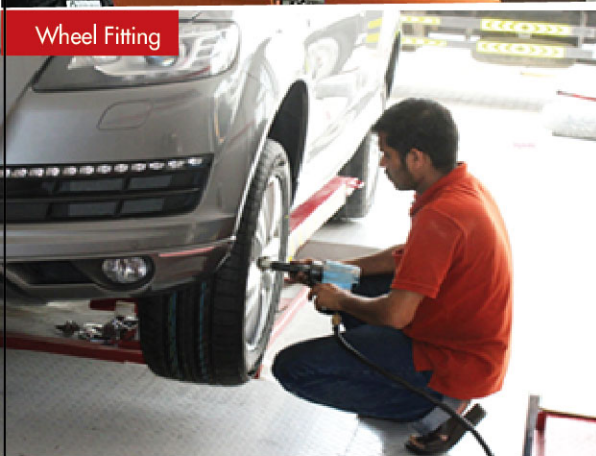
Most people ignore their tyres, yet tyres are undoubtedly a critical safety component on a vehicle. Where the rubber meets the road affects traction, handling, steering, stability and braking.

Because of this, a sudden tyre failure can have serious consequences, especially if it occurs when operating at high speeds. When you visit your neighborhood "Tyre Point Tyers" technicians will inspect, rotate, and balance your tyres, as scheduled by your vehicle's manufacturer. Finally, we will make sure your new tyres are properly installed.

## FREE OF COST SERVICES

- Tyre Rotation in every 10,000km
- Vehicle Check ups  
(Camber, Caster, Toe, Trust Angle)
- Nitrogen Filling

Wheel Fitting



Wheel Alignment



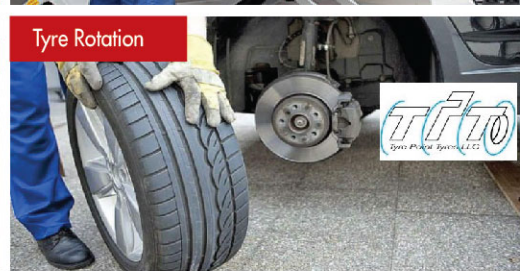
Break Pad



Wheel Alignment



Tyre Rotation



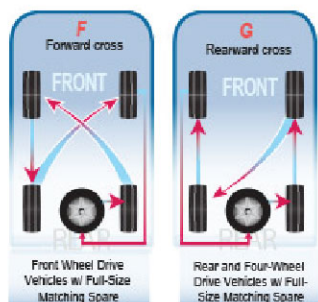
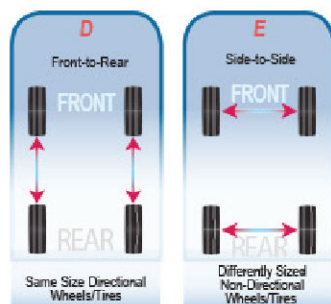
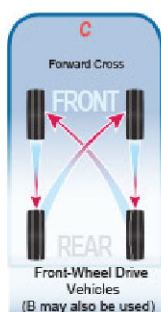
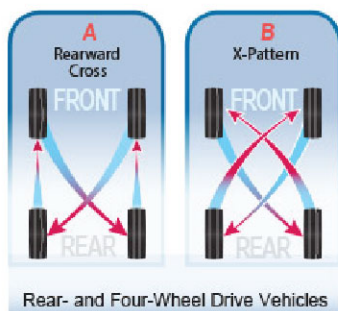
Wheel Balancing



## HAVE YOUR VEHICLE CHECKED IF YOU NOTICE

- Excessive or uneven tyre wear.
- The vehicle pulls to the left or right.
- Feeling of looseness or wandering.
- Steering wheel vibration or shimmy
- Steering wheel is not centered when the vehicle is moving straight ahead.

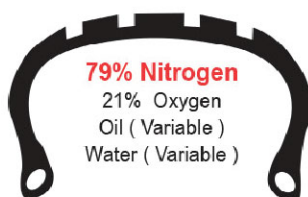
## Tyre Rotation



## THE BENEFITS OF NITROGEN TYRE INFLATION

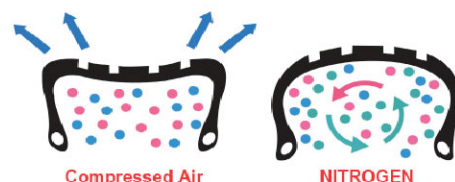
Fill your tyre with Nitrogen and you'll enjoy safer motoring, longer tread life, reduced fuel consumption and decreased wheel corrosion

### Compressed air



Oxygen and water vapour contained in compressed air leaks through the tyre structure resulting in a decrease in pressure. Nitrogen contains a minimal amount of both oxygen and water vapour and therefore tyres remain at the correct pressure for longer.

### The difference with Nitrogen



Undesirable components of the air are removed when the tyre is filled with Nitrogen. Nitrogen is the only inflation medium developed solely for the use of pneumatic tyre inflation and maintains the correct tyre pressure for longer.

key: ● Oxygen ● Water & Water vapour ● Nitrogen

### THE FACTS ABOUT NITROGEN FILLED TYRES

Nitrogen is used in Formula 1 racing, Aviation tyres, military vehicles, NASCAR and Heavy construction vehicles. Nitrogen maintains tyre pressure 3 to 4 times longer than air-filled tyres and disperses heat more effectively resulting in better fuel economy.

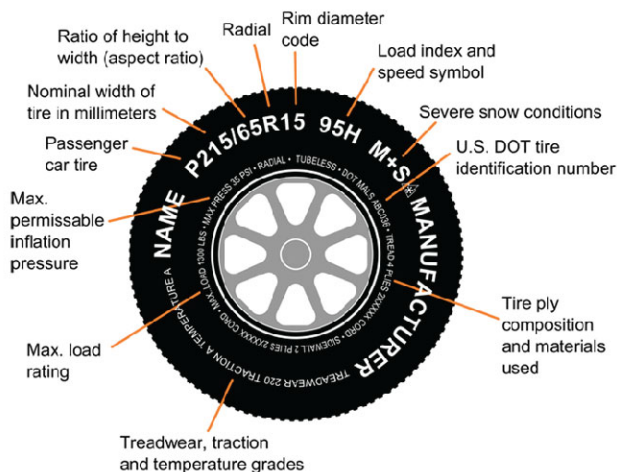
Nitrogen delivers longer tread life due to less heat generation.

Nitrogen inflated tyres deliver optimum handling characteristics for longer as pressure is more likely to be maintained at the correct level.

Nitrogen also slows the chemical ageing of the tyre's rubber components resulting in fewer tyre failures.

Nitrogen results in improved performance, increased safety and lower maintenance.

## Tyre specification



## Speed Index

Speed Symbol	J	K	L	M	N	P	Q	R	S	T	U	H	V	W	Y	VR	ZR
Speed in km/h	100	110	120	130	140	150	160	170	180	190	200	210	240	270	300	>210	>240





## THE IMPORTANCE OF TOTAL ALIGNMENT

### **Reduced Tyre Wear**

Improper alignment is a major cause of premature tyre wear. Over the years, a properly aligned vehicle can add thousands of miles to tyre life. Most tyres are replaced prematurely due to adverse wear.

### **Better Gas Mileage**

Gas mileage increases as rolling resistance decreases. Total Alignment sets all four wheels parallel, which along with proper inflation, minimizes rolling resistance.

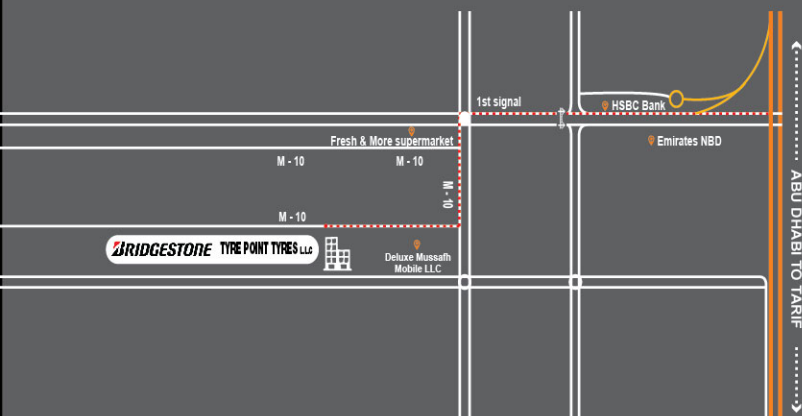
### **Improved Handling**

Does your car pull to one side? Do you constantly have to move the steering wheel to keep your car traveling straight ahead? Many handling problems can be corrected by Total Alignment service. With all the vehicle components aligned properly, road shock is more efficiently absorbed for a smoother ride.

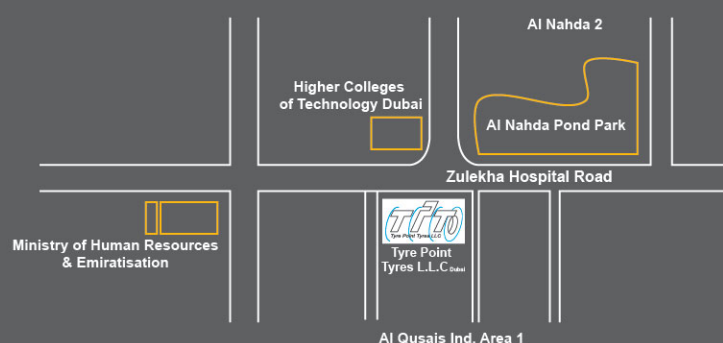
### **Safer Driving**

A suspension system inspection is part of the alignment procedure. This allows worn parts to be detected before they cause costly problems.

## LOCATION MAP: ABU DHABI



## LOCATION MAP: DUBAI



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