

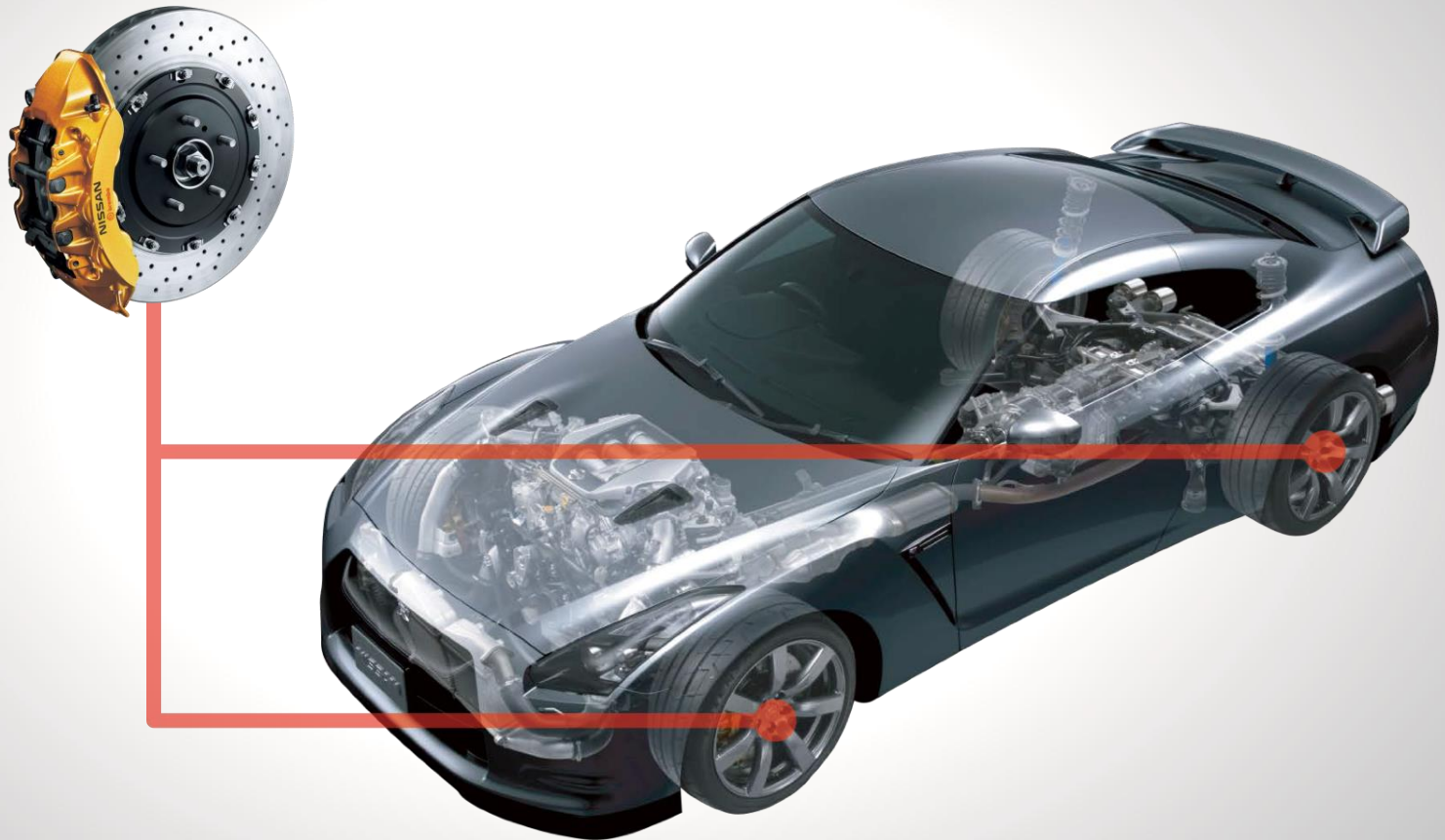


**Genuine Nissan Parts**

**Brake Pads & Brake Shoes**

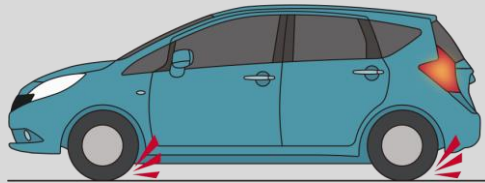
# Brake Pads & Brake Shoes

## Parts Location

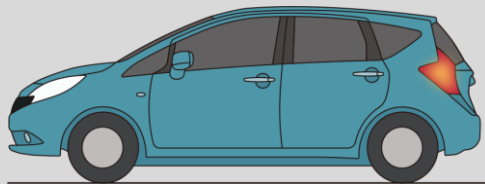


# Brake Pads & Brake Shoes

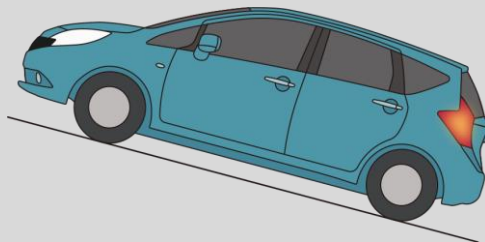
## Major Functionality



**Slow Down**



**Stop**



**Hold the Vehicle**

# Brake Pads & Brake Shoes

## Type of Brakes

Disc Brake



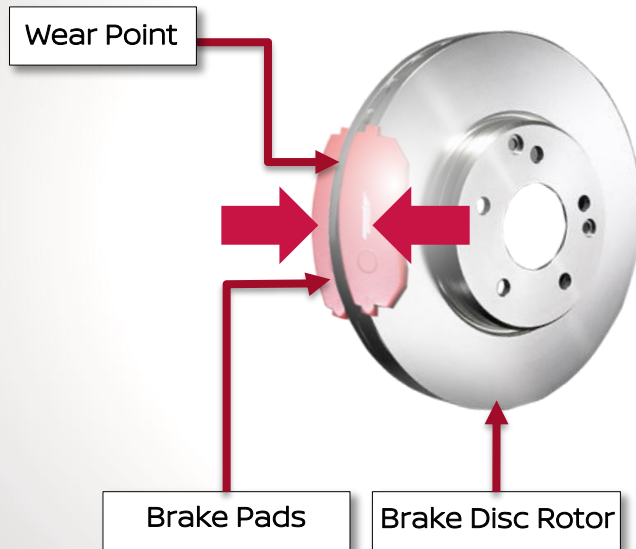
Drum Brake



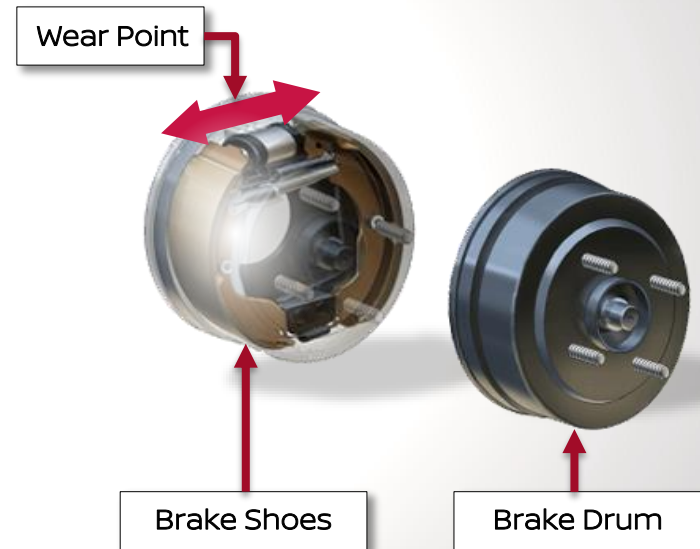
# Brake Pads & Brake Shoes

## Necessity of Replacement

### Disc Brake







### Drum Brake



Brake pads / shoes are consumed when using the brake.



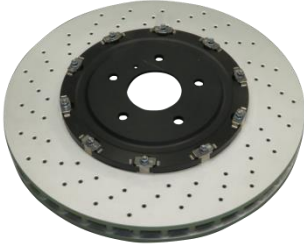
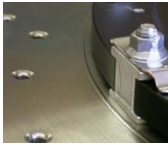




# Brake Pads & Brake Shoes

## Necessity of Replacement

		Before	After
<b>Brake Pad</b>			
	<b>Thickness</b>	<b>9.0mm</b>	<b>1.5-2.0mm</b>
<b>Brake Shoe</b>			
	<b>Thickness</b>	<b>4.0mm</b>	<b>1.5mm</b>

# Brake Pads & Brake Shoes

## Necessity of Replacement

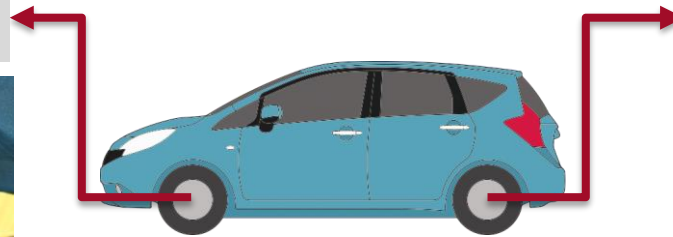
	Good Condition	Damaged
<b>Brake Pad</b>		
<b>Brake Disk</b>	 	 
<b>Brake Drum</b>		

# Brake Pads & Brake Shoes

## Inspection Method

Measure the remaining thickness of pads or shoes during the Periodic Maintenance Inspection.

### Disc Brake



### Drum Brake

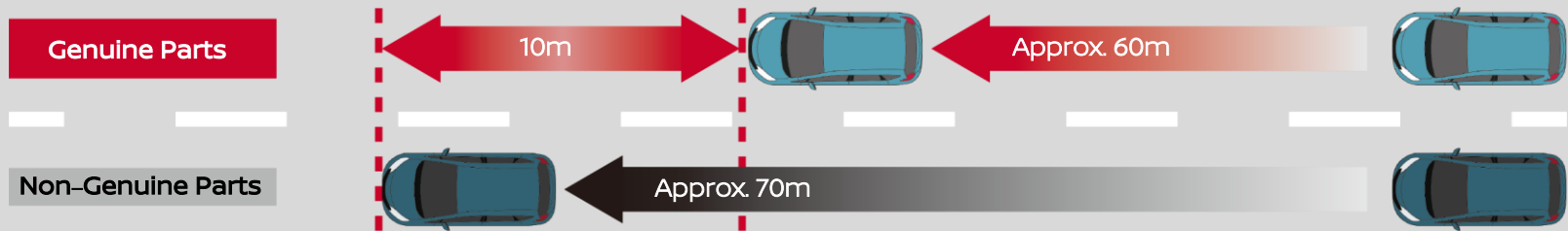




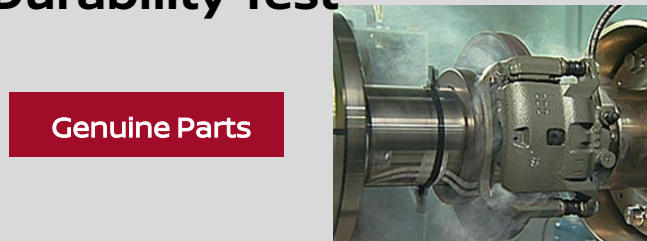
# Brake Pads & Brake Shoes

## Advantage of Genuine Parts

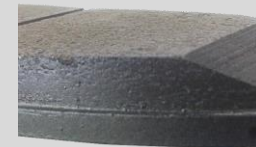
### Braking Performance



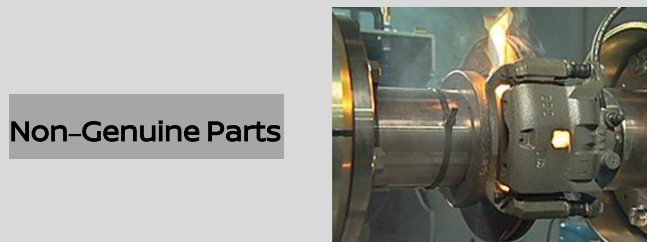
### Durability Test



After Testing



Side Surface  
(enlarged)



After Testing



Side Surface  
(enlarged)