

PREMIUM RADIAL TYRE

**ORNET**  
TYRES



**NexGen  
Technology**

2020

Our New  
Product Range



OB211



OB212



OB213



OB214



OB215



OB221



OB222



OB223



OB224



OB231



OB232



OB233



OB234



OB241



OB242



OB251



**PREMIUM**  
RADIAL TYRE



OB211

FITMENT  
POSITION



**APPLICATION:** Premium Radial Tyres for Bus, Truck, Multi Axle Vehicles

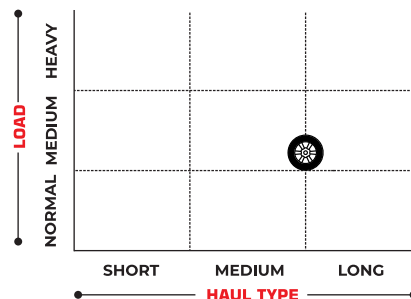
### SALIENT FEATURES

- Stable tread with well connected stiffer rib design
- Optimized footprint contact pressure
- Stone ejector in all grooves
- Durable carcass

### OPERATIONAL BENEFIT

- Higher casing durability and retreadability
- Superior handling and uniform wear, higher mileage
- Prevent stone trapping and ensure Longer tyre life
- Longer tyre life

### PRODUCT MATRIX



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
295/80 R 22.5	16	152/ 148	M	1053	304	16.0	3550	850	3150	850	TL	9.0
315/80 R 22.5	18	154/ 150	M	1076	316	15.5	3750	830	3350	830	TL	9.0



# OB212



**FITMENT  
POSITION**



**APPLICATION:** Premium Radial Tyres for Bus, Truck, Multi Axle Vehicles

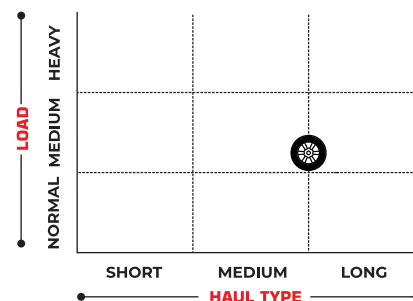
## SALIENT FEATURES

- Stable tread with well connected stiffer rib design
- Continuous shoulder rib
- Specially design pattern

## OPERATIONAL BENEFIT

- Higher casing durability and retreadability
- Higher mileage
- Increased fuel efficiency

**PRODUCT MATRIX**



## TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
9.00 R 20	16	144 / 142	K	1016	257	14.5	2800	830	2650	830	TT	7.5

# OB213


**FITMENT  
POSITION**


**APPLICATION:** Premium Radial Tyres For Bus, Truck, Multi Axle Vehicles

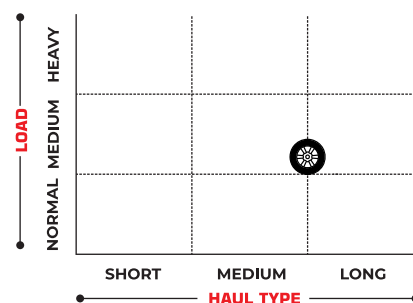
## SALIENT FEATURES

- Stable tread with well connected stiffer rib design
- Continuous shoulder rib
- Specially design pattern

## OPERATIONAL BENEFIT

- Higher casing durability and retreadability
- Higher mileage
- Increased fuel efficiency

**PRODUCT MATRIX**



## TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
10.00 R 20	16	146 / 143	K	1053	277	15.5	3000	830	2725	830	TT	7.5
11.00 R 20	16	150 / 147	K	1078	287	15.5	3350	830	3075	830	TT	8.0
11 R 22.5	16	148 / 145	L	1049	279	15.5	3150	830	2900	830	TL	8.25
295/80 R 22.5	16	152 / 148	M	1053	304	16	3550	850	3150	850	TL	8.25
12 R 22.5	16	152 / 148	M	1082	301	15.5	3550	850	3150	850	TL	8.25
275/80 R 22.5	16	149 / 146	L	1022	283	16	3250	860	3000	860	TL	7.5





OB214

FITMENT  
POSITION



**APPLICATION:** Premium Radial Tyres for Truck, Multi Axle Vehicles

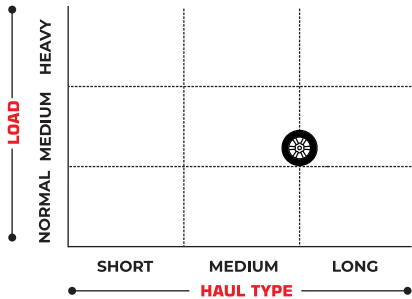
SALIENT FEATURES

- Stable tread with well connected stiffer rib design
- Continuous shoulder rib
- Specially design pattern

OPERATIONAL BENEFIT

- Higher casing durability and retreadability
- Higher mileage
- Increased fuel efficiency

PRODUCT MATRIX



TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
315/80 R 22.5	18	154/ 150	M	1076	316	14.5	3750	830	3350	830	TL	9.0

**OB215**



**FITMENT  
POSITION**



**APPLICATION:** Premium Radial Tyres for Bus, Truck, Multi Axle Vehicles

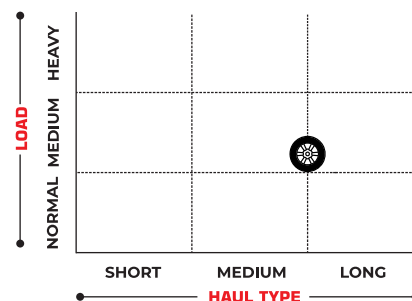
### SALIENT FEATURES

- Stable tread with well connected stiffer rib design
- Continuous shoulder rib
- Durable carcass
- Optimized footprint contact pressure

### OPERATIONAL BENEFIT

- Higher casing durability and retreadability
- Higher mileage
- Longer tyre life
- Superior handling and uniform tread wear

**PRODUCT MATRIX**



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
295/80 R 22.5	18	152/ 149	L	1047	303	14.8	3550	900	3250	900	TL	9.0



**OB221**

**FITMENT  
POSITION**



**APPLICATION:** Premium Radial Tyres for Truck, Multi Axle Vehicles

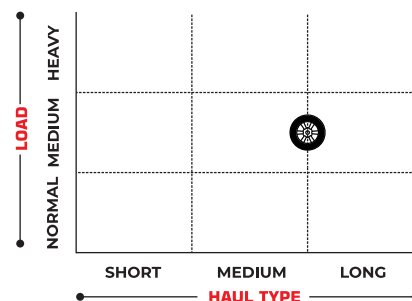
### SALIENT FEATURES

- › Balanced combination of rib and block
- › Continuous shoulder rib
- › Optimized footprint contact pressure
- › Durable carcass

### OPERATIONAL BENEFIT

- › Suitable for ON/OFF road application
- › Higher mileage
- › Superior handling and uniform tread wear
- › Longer tyre life

### PRODUCT MATRIX



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
315/80 R 22.5	18	154/150	M	1076	316	17.0	3750	830	3350	830	TL	9.0



**OB222**

**FITMENT  
POSITION**



**APPLICATION:** Premium Radial Tyres for Truck, Multi Axle Vehicles

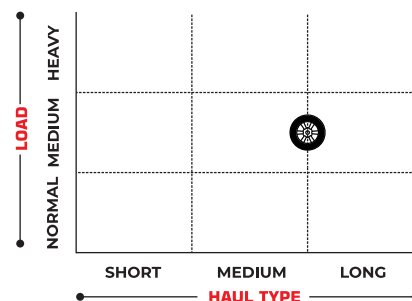
### SALIENT FEATURES

- Robust tread design with wider footprint
- Balanced combination of rib and block
- Strong shoulder design

### OPERATIONAL BENEFIT

- Higher casing durability and retreadability
- Uniform tread wear and higher mileage
- Better steering stability and traction

### PRODUCT MATRIX



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
10.00 R 20	16	146 / 143	K	1057	277	17.2	3000	830	2725	830	TT	7.5

**OB223**



**FITMENT  
POSITION**



**APPLICATION:** Premium Radial Tyres for Truck, Multi Axle Vehicles

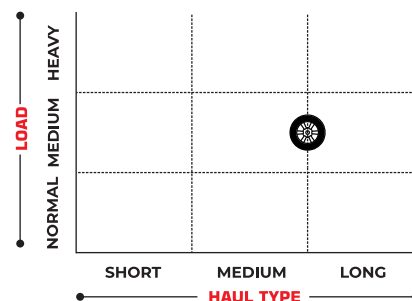
### SALIENT FEATURES

- Robust tread design with wider footprint
- Balanced combination of rib and block
- Strong shoulder design

### OPERATIONAL BENEFIT

- Higher casing durability and retreadability
- Uniform tread wear and higher mileage
- Better steering stability and traction

### PRODUCT MATRIX



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
315/80 R 22.5	18	154/ 150	M	1080	316	17.0	3750	830	3350	830	TL	9.0





OB224

FITMENT  
POSITION



**APPLICATION:** Premium Radial Tyres for Truck, Multi Axle Vehicles

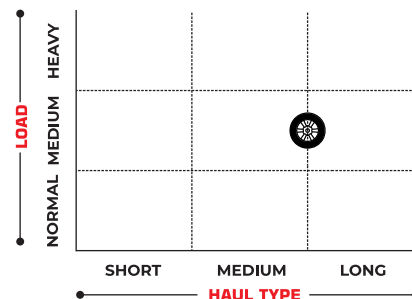
#### SALIENT FEATURES

- › Three circumferential Zigzag interconnected tread grooves
- › Stone ejector in all grooves
- › Continuous shoulder rib
- › Durable carcass

#### OPERATIONAL BENEFIT

- › Excellent traction
- › Prevents stone trapping and ensure higher tyre life
- › Higher mileage, prevents irregular wear
- › Longer tyre life

#### PRODUCT MATRIX



#### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
12.00 R 24	20	160 / 157	K	1223	315	15.4	4500	900	4125	900	TT	8.5



OB231

FITMENT  
POSITION



**APPLICATION:** Premium Radial Tyres for Truck, Multi Axle Vehicles

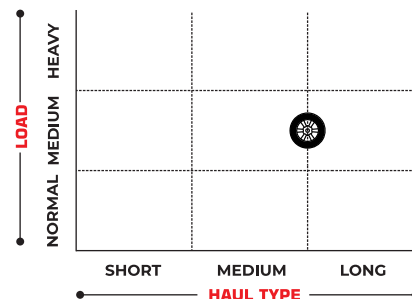
### SALIENT FEATURES

- > Wider tread design with optimized footprint contact pressure
- > Balanced combination of blocks and lateral offset grooves
- > Specially design ventilated buttress

### OPERATIONAL BENEFIT

- > Higher casing durability and retreadability
- > High traction and cooler running
- > Longer tyre life & higher mileage

### PRODUCT MATRIX



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
11.00 R 20	16	150 / 147	K	1085	287	19	3350	830	3075	830	TT	8.0





OB232

FITMENT  
POSITION



**APPLICATION:** Premium Radial Tyres for Bus, Truck, Multi Axle Vehicles

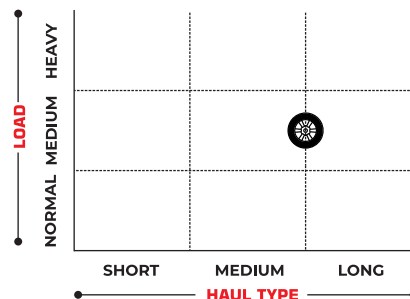
### SALIENT FEATURES

- Wider tread design with optimized footprint contact pressure
- Balanced combination of blocks and lateral offset grooves
- Specially design ventilated buttress

### OPERATIONAL BENEFIT

- Higher casing durability and retreadability
- Better traction and cooler running
- Longer tyre life & higher mileage

### PRODUCT MATRIX



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
295/80 R 22.5	16	152/ 148	M	1068	304	23	3550	850	3150	850	TL	9.0



**FITMENT  
POSITION**



**APPLICATION:** Premium Radial Tyres for Truck, Multi Axle Vehicles

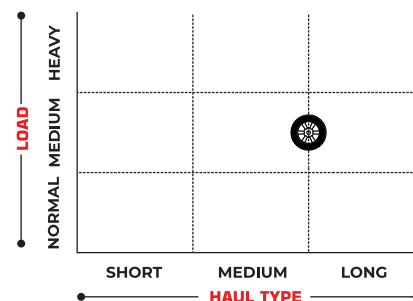
## SALIENT FEATURES

- > Wider tread design with optimized footprint contact pressure
- > Balanced combination of blocks and lateral offset grooves
- > Specially design ventilated buttress

## OPERATIONAL BENEFIT

- > Higher casing durability and retreadability
- > High traction and cooler running
- > Longer tyre life & higher mileage

## PRODUCT MATRIX



## TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
315/80 R 22.5	18	154 / 150	M	1088	315	21	3750	830	3350	830	TL	9.0



# OB234

**FITMENT  
POSITION**


**APPLICATION:** Premium Radial Tyres for Truck, Multi Axle Vehicles

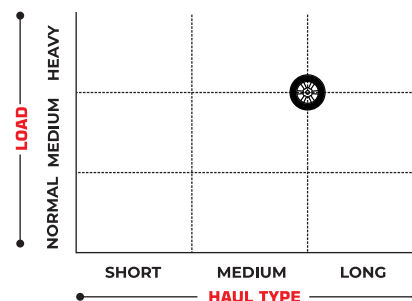
## SALIENT FEATURES

- Specially design chip & cut resistance tread compound
- Optimized tread design with cooler running tread compound
- Uniform carcass tension
- Reinforced bead

## OPERATIONAL BENEFIT

- Improved performance on all surface
- Better traction, even wear, vehicle stability
- Higher loadability & retreadability
- Suitable for medium to heavy load application

## PRODUCT MATRIX



## TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
10.00 R 20	16	146 / 143	K	1063	277	20	3000	830	2725	830	TT	7.5

**OB241**

**FITMENT  
POSITION**



**APPLICATION:** ON/OFF Application for Drive Axle

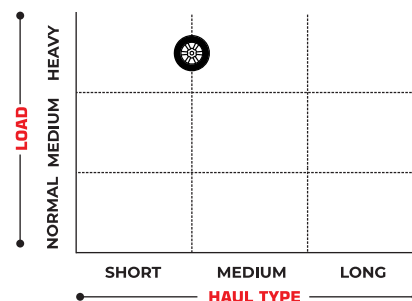
### SALIENT FEATURES

- › Strong durable casing
- › Block pattern with wide deep grooves
- › Cut & chip resistance tread compound
- › Specially design open shoulder tread pattern

### OPERATIONAL BENEFIT

- › Ensures longer tyre life
- › Cooler running properties good for overloading
- › Suitable for ON/OFF application (construction sites, mines etc.)
- › Excellent traction under all weather condition

### PRODUCT MATRIX



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
12.00 R 24	20	160 / 157	K	1227	316	19.5	4500	900	4125	900	TT	8.5





**OB242**

**FITMENT  
POSITION**



**APPLICATION:** For Drive and Dummy Axle on Construction Site

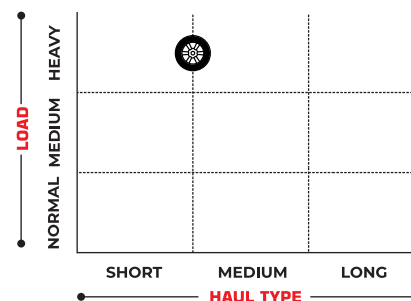
### SALIENT FEATURES

- Reinforced bead
- Specially design cut & chip resistance tread compound
- Balanced tread blocks with transverse grooves
- Strong durable carcass

### OPERATIONAL BENEFIT

- Suitable for overload application
- Improved off road performance
- Extra traction throughout tyre life
- Longer tyre life

### PRODUCT MATRIX



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)				Type (TT/TL)	Rim Width (Inch)
							Single		Dual			
							kg	kPa	kg	kPa		
10.00 R 20	16	146 / 143	K	1063	277	20	3000	830	2725	830	TT	7.5

**OB251**

**FITMENT  
POSITION**



**APPLICATION:** Premium Super Single Radial Tyre for Truck Trailers

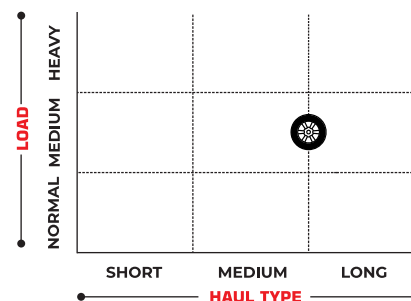
### SALIENT FEATURES

- Stable tread with stiffer rib design
- Continuous shoulder rib
- Specially design pattern

### OPERATIONAL BENEFIT

- Higher casing durability and retreadability
- Higher mileage
- Increased fuel efficiency

### PRODUCT MATRIX



### TECHNICAL SPECIFICATIONS

Size	Ply Rating	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	NSD (mm)	Max Load (kg) & Inflation Pressure (kPa)		Type (TT/TL)	Rim Width (Inch)
							Single			
							kg	kPa		
385/65 R 22.5	18	160(158)	K(L)	1076	378	16.8	4250	830	TL	11.75



PREMIUM RADIAL TYRE



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