



DRIVING EXCELLENCE IN TYRE INNOVATION



***TRUCK AND
BUS TYRES***

PRODUCT BROCHURE

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WHY FLEETS CHOOSE JK TYRE

Award-winning JK Tyre and Industries Ltd. stands as a global leader in truck and bus tyre solutions, ranked among the top 20 tyre manufacturers worldwide. Since 1977, the focus has been on delivering durable, fuel-efficient, and high-performance tyres that keep fleets on the road longer while reducing total operating costs.

With 12 advanced manufacturing facilities throughout India and Mexico producing over 35 million tyres annually, JK Tyre combines innovation, quality and cost-effectiveness to meet the demands of modern transport fleets

Innovation and Sustainability

- **Pioneers of radial technology** and creators of India's first Smart Tyre, JK Tyre continues to drive mobility forward through advanced RandD and award-winning innovation.
- **ISCC PLUS-certified plants**, zero-liquid discharge facilities, and initiatives such as UX Royale Green, underline a clear path towards net-zero by 2050.
- **Smart Tyre technology** and advanced tread designs extend tyre life, reduce fuel use, and support more sustainable transport solutions.

JK Tyre – Award-winning performance, trusted by fleets worldwide.



TRUCK and BUS RADIAL PATTERNS



JETWAY-JUH



JETWAY-JUH3+



JETWAY-JUH5



JETWAY-JUH6



JETWAY-JUX+



JETWAY-JUL3



JETWAY-JUL4



JETWAY-JUM



JETWAY-JUM XD



JETWAY-JUC



JETWAY-JUC XM



JETWAY-JUC3



JETWAY-JUC4



JETWAY-JUC XD



JETSTEEL JDL XM



JETSTEEL JDL3



JETSTEEL JDL3+



JETSTEEL JDH



JETSTEEL JDH5+



JETSTEEL JDH6



JETSTEEL JDC



JETSTEEL JDC XD



JETSTEEL JDC3



JETWAY-JDH1



JETWAY-JTL



JETWAY-JUX E

Understanding Your Tyre Markings

The information on your tyre's sidewall is vital for safety, performance, and compliance. These markings provide key details such as size, load capacity, speed rating, and construction, as well as important regulatory approvals. By understanding them, you can ensure correct fitment, meet safety standards, and maximise the performance, efficiency, and lifespan of your fleet tyres.



Key Markings on a Truck/ Bus Tyre:

- **Tyre Size – 295/80R22.5:** Indicates the tyre's section width (295 mm), aspect ratio (80%), radial construction (R), and rim diameter (22.5 inches).
- **Load Index and Speed Symbol 152/148M:** Shows maximum load and permitted speed: Single fitment: 3550 kg Dual fitment: 3150 kg M = 130 km/hn.
- **Ply Rating / Load Range 16PR:** Reflects tyre strength and durability.
- **Type and Features:** Radial construction, Tubeless etc
- **ECE Marking (E-mark):** Confirms compliance with European safety regulations (ECE R54).
- **Max Load and Inflation Pressure:** States the maximum carrying capacity and pressure: Max load single: 3550 kg and Max load dual: 3150 kg Inflation Pressure (IP): 850 kPa.
- **DOT / Date Code:** Indicates place of manufacture and week/year of production (e.g., "2425" = week 24 of 2025).
- **Additional Tyre Dimensions:**
 - Overall diameter: 1070 mm
 - Section width: 292 mm
 - Tread depth: 23.5 mm

295



Section width mm.
295mm shown here.

80



Aspect ratio/ section height
of sidewall described % of
section width in mm.
80% shown here.

16



Diameter is 16" referring to
inner tyre rim dimension.



WARRANTY

Every effort is made by JK Tyre to ensure the highest possible standards of quality, materials and workmanship are incorporated into our products. All products carry a 6-year manufacturer warranty to protect against failure on account of any manufacturing defects (defective material or faulty workmanship) during the period of warranty.

JETWAY-JUH

Key Features

- 4 rib design
- Wider Shoulders
- Twisted groove geometry
- Unique pattern design

Key Benefits

- Uniform pressure distribution
- Improved shoulder wear
- Less stone entrapment
- Reduced erosion wear



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
11R22.5	14	8.25	1048	280	14.0	L (120)	148/145	3150	2900	850
11R24.5	16	8.25	1098	280	14.0	L (120)	148/146	3250	3000	830
12.00R20	18	8.50	1115	318	14.5	K (110)	154/151	3750	3450	830



RECOMMENDED FITMENT POSITION

JETWAY-JUH3+

Key Features

- Wider shoulder ribs
- Twisted geometry
- Unique groove design
- Construction
- Superior tread compound

Key Benefits

- Even wear characteristics and reducing lateral forces
- Better directional stability
- Excellent heat dissipation
- New belt pack for least buzz out and multiple retreads
- High wear-resistant, low RR



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
10.00R20	16	7.50	1049	278	14.0	K (110)	146/143	3000	2725	830



RECOMMENDED FITMENT POSITION

JETWAY-JUH5

Key Features

- Straight groove design
- Trendy and unique lateral sipe design
- Higher tread depth
- Wider tread surface
- Tread compound

Key Benefits

- Better vehicle handling
- Extra traction and improved grip on wet surfaces
- Extra initial mileage
- Optimum pressure distribution
- Better wear characteristics and low RR



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
255/80R22.5	-	7.50	981	253	14.5	J (100)	145/142	2900	2650	900
11R22.5	16	8.25	1054	282	16.5	L (120)	146/143	3000	2725	830
11R22.5	16	8.25	1054	282	16.5	L (120)	148/145	3150	2900	850
100R17.5	16	7.50	862	254	17.5	M (130)	134/132	2120	2000	800
8.25R20	16	6.50	968	230	14.0	K (110)	137/135	2300	2180	860
9.00R20	14	7.00	1019	258	15.5	K (110)	141/139	2575	2430	790
9.00R20	16	7.00	1019	258	15.5	K (110)	142/140	2650	2500	830
7.50R20	14	6.00	935	215	13.5	K (110)	130/128	1900	1800	830
11.00R20	16	8.00	1084	296	16.5	K (110)	150/147	3350	3075	830
10.00R20	16	7.50	1054	282	16.5	K (110)	146/143	3000	2725	830



RECOMMENDED FITMENT POSITION

JETWAY-JUH6

Key Features

- Wide and high tread depth
- Wide shoulder rib
- Zigzag groove with unilateralsipes
- Premium tread compound

Key Benefits

- High initial tread mileage
- Uniform shoulder wear and even pressure distribution
- Better traction and grip on a wet surface
- Better wear resistance and cut chip performance



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
385/65R22.5	20	11.75	1073	392	16.0	K (110)	164	5000	-	900



RECOMMENDED FITMENT POSITION

JETWAY-JUX+

Key Features

- 5 straight rib design
- Wider shoulders
- Diamond shape stone ejectors
- Low rolling resistance
- Superior tread compound

Key Benefits

- Direction stability and high heat dissipation
- Uniform wear during turning and cornering
- Ease in the ejection of stone due to diamond geometry
- Maximum fuel saving
- High wear resistance



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
295/80R22.5	16	8.25	1059	294	18.5	M (130)	152/148	3550	3150	850
295/80R22.5	16	8.25	1059	294	18.5	J (100)	152/148	3550	3150	850



RECOMMENDED FITMENT POSITION

JETWAY-JUL3

Key Features

- New multiple 3D sipe geometry and micro sipes
- Straight ribs
- Wide shoulder ribs
- Multiple stone ejectors in the centre of grooves

Key Benefits

- Better traction in new tyres and even wear
- Better directional stability
- Even wear while cornering
- Reduce stone entrapment, resulting in reduced chunking



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
295/80R22.5	16	8.25	1056	297	17.3	M (130)	154/149	3750	3250	850
315/80R22.5	18	9.00	1080	315	17.3	M (130)	156/150	4000	3350	850
215/75R17.5	16	6.00	775	213	17.5	M (130)	128/126	1800	1700	750
215/75R17.5	16	6.00	775	213	17.5	J (100)	135/133	2180	2060	850
225/75R17.5	14	6.00	775	213	17.5	M (130)	126/124	1700	1600	700
225/75R17.5	14	6.75	786	224	17.5	M (130)	129/127	1850	1750	725



RECOMMENDED FITMENT POSITION

JETWAY-JUL4

Key Features

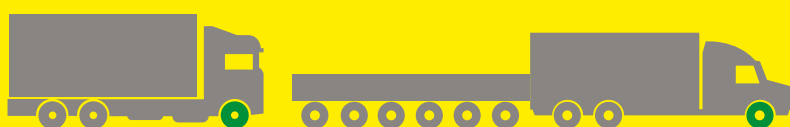
- 5 straight rib design
- Wider shoulders
- Innovative 3D micro sipe design
- Twisted flank angles
- Tread compound

Key Benefits

- Better directional stability and low-rolling resistance
- Help resist tearing and accelerated wear in high scrub application
- Improved traction and superior wear characteristics
- Higher mileage cooler running



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
225/70R19.5	14	6.50	810	225	19.5	L (120)	128/126	1800	1700	760
245/70R19.5	16	7.50	834	245	19.5	M (130)	136/134	2240	2120	830
245/70R19.5	18	7.50	834	245	19.5	J (100)	144/142	2800	2650	900
265/70R19.5	16	7.50	866	257	19.5	M (130)	140/138	2500	2360	775
265/70R19.5	18	7.50	866	257	19.5	K (110)	143/141	2725	2575	850



RECOMMENDED FITMENT POSITION

JETWAY-JUM

Key Features

- 5 rib pattern design
- Wide shoulder ribs
- Innovative 3D and micro sipe design
- Twisted flank angles
- Tread compound

Key Benefits

- Better directional stability and low-rolling resistance
- Help resist tearing and accelerated wear in high scrub application
- Improved traction and superior wear characteristics
- Reduce stone entrapment



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
295/80R22.5	16	8.25	1052	294	15.3	M (130)	154/149	3750	3250	850



RECOMMENDED FITMENT POSITION

JETWAY-JUM XM

Key Features

- 4 rib design with twisted central ribs
- Wide shoulder ribs
- Stress relieving sipes
- Straight groove at shoulder
- New tread compound

Key Benefits

- Reduced block shuffling and stone entrapment
- Better lateral stability
- Uniform wear
- Good directional stability
- Provides low RRC and enhanced mileage



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
295/80R22.5	16	8.25	1052	294	15.3	M (130)	152/148	3550	3150	850



RECOMMENDED FITMENT POSITION

JETWAY-JUC

Key Features

- Optimised land-sea distribution
- Conventional radial semi-lug pattern
- Long pitches with slight bends and lateral grooves
- Optimum under-tread rubber
- Deep buttress window

Key Benefits

- Good mileage with smooth wear
- Premium performance on radial tyres on all wheels
- Aggressive looks with smooth wear
- Multiple retreads
- Better cooling



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
11R22.5	16	8.25	1052	281	16.5	L (120)	148/145	3150	2900	850



RECOMMENDED FITMENT POSITION

JETWAY-JUC XM

Key Features

- Wide shoulder ribs
- Developed flank angles with zigzag groove
- Improved version of typical semi-lug pattern
- Extreme block angle

Key Benefits

- Better directional stability
- Enhance block rigidity results in uniform wear
- Suitable for both steer and drive applications



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
295/80R22.5	16	8.25	1053	294	17.3	M (130)	154/149	3750	3250	850



RECOMMENDED FITMENT POSITION

JETWAY-JUC3

Key Features

- Rugged pattern design
- Wider crown and shoulder ribs
- Zigzag groove geometry
- Open buttress design and scooped notch at shoulder

Key Benefits

- Better traction
- High direction stability and uniform tread wear
- No stone entrapment
- Reduced heat development at the shoulder
- Helps in circumferential flexing of ribs



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
315/80R22.5	18	9.00	1084	308	18.0	M (130)	156/150	4000	3350	850
12R22.5	16	9.00	1086	298	18.0	L (120)	152/148	3550	3150	850



RECOMMENDED FITMENT POSITION

JETWAY-JUC4

Key Features

- Rugged pattern design
- Wider crown and shoulder ribs
- Open buttress design and scooped notch at shoulder
- Exclusive tread compound

Key Benefits

- Better traction
- High direction stability and uniform tread wear
- Multiple retreads
- Reduced heat development
- Superior resistance against cutting and chipping



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
13R22.5	18	9.75	1122	309	17.0	K (110)	156/150	4000	3350	875



RECOMMENDED FITMENT POSITION

JETWAY-JUC XD

Key Features

- Wide and deep tread
- Open shoulder rugged pattern design
- Rigid circumferential tie bars
- Specially designed compound

Key Benefits

- Better pressure distribution and high initial mileage
- Better traction and heat dissipation
- Restrict the block shuffle, leading to uniform wear
- Better cut and chip resistance



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
385/65R22.5	20	11.75	1078	377	18.3	K (110)	164	5000	-	900



RECOMMENDED FITMENT POSITION

JETSTEEL-JDL XM

Key Features

- 4 block design with wide tread surface
- High tread depth
- Wide opening windows
- Special tread compound

Key Benefits

- Better pressure distribution
- Higher initial tread mileage
- Cooler running in long haulage application
- Low RRC and high mileage



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
245/70R17.5	16	7.50	800	253	17.5	M (130)	136/134	2240	2120	850
295/80R22.5	16	8.25	1058	294	20.0	M (130)	152/148	3550	3150	850
255/80R22.5	-	7.50	985	253	17.0	J (100)	145/142	2900	2650	900



RECOMMENDED FITMENT POSITION

JETSTEEL-JDL3

Key Features

- Wide tread surface with 6-block design
- Innovative 3D void-generating sipes
- Twisted block flank surface
- Interblock tie bars

Key Benefits

- Superior pressure distribution
- Prevents irregular wear and improves wet performance throughout the life
- Preventing stone entrapment and improving casing durability
- Improved stiffness promoting outstanding driving performance



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
315/80R22.5	18	9.00	1084	308	18.0	M (130)	156/150	4000	3350	850
12R22.5	16	9.00	1086	298	18.0	L (120)	152/148	3550	3150	850
10.00R20	16	7.50	1065	281	18.0	K (110)	146/143	3000	2725	830
10.00R20	18	7.50	1065	281	18.0	K (110)	149/146	3250	3000	930
11.00R20	16	8.00	1087	296	18.0	K (110)	150/147	3350	3075	830



RECOMMENDED FITMENT POSITION

JETSTEEL-JDL3+

Key Features

- Wide tread surface with 6-block design
- Unique sipe design for wet traction and grip
- Wide centre track for good contact resulting in smooth wear

Key Benefits

- Superior pressure distribution and strong traction
- Interblock tie bars for improved stiffness promoting outstanding driving performance



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
315/70R22.5	18	9.00	1022	312	22.5	L (120)	154/150	3750	3350	900
315/80R22.5	18	9.00	1091	312	22.5	L (120)	156/150	4000	3350	850



RECOMMENDED FITMENT POSITION

JETSTEEL-JDH

Key Features

- 3-groove block design
- Wider lateral grooves
- Wider crown and shoulder blocks
- Solid block design

Key Benefits

- Uniform pressure distribution
- Better traction and braking properties
- High directional stability and even/smooth wear
- Excellent mileage at recommended loads



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
11.00R20	16	8.00	1089	290	19.0	K (110)	150/147	3350	3075	830
11R24.5	16	8.25	1114	283	20.4	L (120)	149/146	3250	3000	830



RECOMMENDED FITMENT POSITION

JETSTEEL-JDH5+

Key Features

- Robust tread blocks
- Open shoulder design
- High tread depth
- Unique sipe design
- Special tread compound

Key Benefits

- Excellent traction, braking and uniform pressure distribution
- Excellent traction and heat dissipation
- Higher initial tyre mileage
- Improved wet traction and grip
- Excellent abrasion resistance and fuel economy



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
11R22.5	16	8.25	1065	285	21.5	L (120)	146/143	3000	2725	830
11R24.5	16	8.25	1117	285	21.5	L (120)	149/146	3250	3000	830



RECOMMENDED FITMENT POSITION

JETSTEEL-JDH6

Key Features

- 6 block tread design
- Wide centre blocks
- Open shoulder design
- High-strength steel belts
- Special tread compound

Key Benefits

- Excellent pressure distribution
- Good ground contact resulting in smooth wear
- Better traction and cooler running
- Very good carcass strength
- Excellent abrasion resistance and fuel economy



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
295/80R22.5	16	8.25	1070	292	23.5	M (130)	152/148	3550	3150	850
315/80R22.5	18	9.00	1097	320	23.5	M (130)	156/150	4000	3350	850



RECOMMENDED FITMENT POSITION

JETSTEEL-JDC

Key Features

- Robust non-directional tread blocks
- Open shoulder design
- Solid tie bars between blocks
- Higher tread depth

Key Benefits

- Better vehicle handling, and excellent traction in both on/off-road conditions
- Enhanced traction and runs cooler
- Extra strength and block rigidity
- Higher mileage



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
11R22.5	16	8.25	1060	282	19.0	L (120)	148/145	3150	2900	850
12.00R20	18	8.50	1127	315	20.8	K (110)	154/151	3750	3450	830



RECOMMENDED FITMENT POSITION

JETSTEEL-JDC XD

Key Features

- Zigzag groove design
- Solid shoulder tie bar
- High non-skid depth
- Special compound

Key Benefits

- Provide better traction
- Reduced block shuffling at higher loads
- Provides high initial mileage
- High mileage and resistance to cuts and chips



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
315/80R22.5	20	9.00	1088	312	22.5	K (110)	156/150	4000	3350	850
295/80R22.5	18	9.00	1060	297	22.5	K (110)	154/149	3750	3250	850



RECOMMENDED FITMENT POSITION

JETSTEEL-JDC3

Key Features

- Wide tread surface with 6-block design
- Innovative 3D void-generating sipes
- Twisted block flank surface
- Interblock tie bars

Key Benefits

- Superior pressure distribution
- Prevents irregular wear and improves wet performance throughout the life
- Preventing stone entrapment and improving casing durability
- Improved stiffness promoting outstanding driving performance



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
12R22.5	16	9.00	1091	300	20.5	L (120)	152/148	3350	3150	850
295/80R22.5	16	8.25	1069	297	20.0	K (110)	152/148	3350	3150	850
315/80R22.5	18	9.00	1095	320	22.5	K (110)	156/150	4000	3350	850



RECOMMENDED FITMENT POSITION

JETWAY-JTH1

Key Features

- 5 straight rib pattern
- Unique groove design
- Construction design

Key Benefits

- Better directional stability and low-rolling resistance
- Less stone entrapment
- High retread factor
- High initial mileage and low rolling resistance



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
275/70R22.5	16	8.25	960	276	22.5	L (120)	148/145	3150	2900	900
275/70R22.5	18	8.25	960	276	22.5	J (100)	152/148	3550	3150	900



RECOMMENDED FITMENT POSITION

JETWAY-JTL

Key Features

- 5 straight rib pattern
- Twisted groove design
- Unique sipe design
- Optimum tread design
- Specially designed tread compound

Key Benefits

- Better directional stability and low-rolling resistance
- Less stone entrapment
- Better traction
- Ensures even wear in trailer axle position
- High initial mileage and better fuel economy



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
385/55R22.5	20	12.25	999	374	14.3	K (110)	160	4500	-	900
385/65R22.5	20	11.75	1072	377	15.0	K (110)	164	4500	-	900



RECOMMENDED FITMENT POSITION

JETWAY-JUX E

Key Features

- Closely packed centre
- Wider shoulders rib
- Unique sipe design and pattern
- Unique noise fence design
- Robust kerb rib design at buttress

Key Benefits

- Track for enhanced mileage and energy efficiency
- Higher lateral stiffness
- Lower noise
- Lowering pipe resonance effect
- Protection against sidewall damages



TYRE SIZE	PLY RATING	RIM WIDTH (INCHES)	UNLOADED INFLATED TYRE DIMENSIONS			SPEED (KMPH)	LOAD INDEX	MAX. LOAD CARRYING CAPACITY		
			OVERALL DIAMETER (MM)	SECTION WIDTH (MM)	TREAD DEPTH (MM)			SINGLE (KG)	DUAL (KG)	IP (KPA)
215/75R17.5	14	6.00	775.0 ± 4.0	213.0 ± 5.0	12.5 ± 0.5	M (130)	126/124	1700	1600	102
225/75R17.5	14	6.75	787.0 ± 4.0	224.0 ± 5.0	14.0 ± 0.5	M (130)	129/127	1850	1750	105
235/75R17.5	14	6.75	799.0 ± 4.0	235.0 ± 5.0	14.0 ± 0.5	M (130)	132/130	2000	1900	112
245/70R17.5	16	7.50	799.0 ± 4.0	250.0 ± 5.0	14.5 ± 0.5	M (130)	136/134	2240	2120	123
255/70R22.5	16	7.50	932.0 ± 4.0	255.0 ± 5.0	16.0 ± 0.5	M (130)	140/137	2500	2300	120
275/70R22.5	16	8.25	966.0 ± 4.0	270.0 ± 5.0	18.5 ± 0.5	J (100)	150/148	3350	3150	130
295/80R22.5	16	8.25	1053 ± 4.0	297.0 ± 5.0	18.0 ± 0.5	J (100)	154/149	3750	3250	123



RECOMMENDED FITMENT POSITION

A STANDARD THAT IS TRULY GLOBAL

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