

LIGHT TRUCKS & VANS



HIGHER LEVEL OF DURABILITY & LONGER WEAR LIFE

BRIDGESTONE, BUSINESS THAT GOES THE EXTRA MILE

When it comes to light trucks, commercial vans and utility trucks, Bridgestone has you covered. Whether you use your vehicle on or off road, on the highway or commercially, we have a tyre to suit your needs. Some people will want increased tyre lifespan while others will want superior traction and manoeuvrability. Some people simply want the reliability of an all purpose tyre. Whatever your needs, from light commercial vehicles to vans and utility trucks, our L/T range has a tyre for you.

LIGHT TRUCKS & VANS

Passenger

DURAVIS R624

Get more out of your tyres and your business with Bridgestone's DURAVIS range of van tyres. Our focus on safety, durability and fuel economy help minimise the total cost of ownership and maximise your return on investment.

Embedded Technologies & Product Features



Embedded technologies and product features

Aggressive Pattern & Wide Tread

Long tyre life comes true through increased contact width and maximized block stiffness. Irregular wear control through optimum lug and sipe arrangement.

Duravis Case

DURAVIS case mounted for maintaining long life and durability.

Flask Sipe

Maintains shoulder block sipe until the end period of use and controls performance deterioration after wear.



Pattern & Tread



Case



Sipe



User Benefits

Enhances Tyre Wear Life

Enhances Stability

Enhances Dry Handling Performance

Enhances Wet Braking Performance

Controls Irregular Wear

Enhances Durability

LVR

TYRE SIZE	LI/SS	PR	TYPE	TYRE SIZE	LI/SS	PR	TYPE	TYRE SIZE	LI/SS	PR	TYPE
245/75R16	120S	10	T	205/70R15C	106S	8	T	185R14C	099R	6	T
225/75R16C	121R	10	T	195/70R15C	104R	-	T	185R14C	102R	8	T
215/70R16C	108S	6	T	195R15C	106S	-	T	175R13C	097R	8	T
215/65R16C	106T	6	T	215R14C	112N	8	T	165R13C	091R	6	T
225/70R15C	112R	8	T	205R14C	109S	8	T	165R13C	094R	8	T
215/70R15C	109S	8	T	195R14C	106S	8	T	155R12C	088R	8	T

TT: Tube Type T: Tubeless Type

LIGHT TRUCKS & VANS

Passenger

R200 On Road

► All Position

- Offers high maneuverability with confident cornering control
- Stands up to extreme wear with its straight rib design

LSR

TYRE SIZE	LI & SS	PR	TYPE
7,50R16	119M	10	TT
7,50R16	119N	10	TT
7,50R16	121M	12	TT
7,50R16	121N	12	TT
7,00R16	113M	10	TT
7,00R16	113N	10	TT
7,00R16	116M	12	TT
7,00R16	116N	12	TT
7,00R16	117L	12	TT
7,00R16	117L	12	TT
7,50R15	120M	12	TT



R202 On Road

► All Position

The Bridgestone V-Steel Rib R202 is an all position rib tyre designed for light trucks and mini buses. It features a V-steel rib for heavy-duty performance and reduced irregular wear and punctures. Also offering greater manoeuvrability, it's ideal for city and highway driving.

- Excellent responsive handling
- Good wear resistance and long wear life
- Low road noise
- Dependable performance

LVR

TYRE SIZE	LI & SS	PR	TYPE
225/75R16	118L	-	T
225/70R16	117L	-	T
205/70R16	111L	-	T
205/65R16	109L	-	T
195/75R16C	110N	-	T
195/75R15	109L	-	T
185/75R15	106L	-	T

LSR

TYRE SIZE	LI & SS	PR	TYPE
205/60R17,5	111L	-	T
225/85R16	121L	-	T
225/85R16	121N	-	T
215/85R16	120L	-	T
205/85R16	117L	-	T
205/85R16	117N	-	T
195/85R16	114L	-	T
195/85R16	114M	-	T
185/85R16	111L	-	T



TT: Tube Type T: Tubeless Type

LIGHT TRUCKS & VANS

Commercial

G530 ■ Urban

► All Position

- All-position tyre for on & off services
- Special construction and material for excellent durability and long life

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
7.50R16	-	14	TT	700	812	211	6.00GS
8.25R16	-	14	TT	625	861	229	6.50H



G610 ■ Urban

► All Position

- Emphasized wear life
- General purpose tire for medium and low speed running

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
7.50R16	-	14	TT	700	812	209	6.00GS
8.25R16	-	14	TT	625	861	229	6.50H



TT: Tube type T: Tubeless type

LIGHT TRUCKS & VANS

Commercial

R180

Highway / Regional

► All Position

- Designed as an economical, general purpose, all position on-road tyre
- Features superior resistance to heat build-up and irregular wear

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
10R17.5	134/132L	-	T	820	858	242	7.50
8.25R16	128/126L	14	TT	625	858	227	6.50H



R225

Highway / Regional

► All Position

- General purpose tyre for medium and low speed running
- Excellent durability and long life

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
7.50R16	-	14	TT	700	806	209	6.00GS
8.25R16	-	14	TT	625	855	225	6.50H



R227

Highway / Regional

► All Position

- General purpose tyre for medium and low speed running
- Excellent durability and long life

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
235/75R17.5	132/130M	14	T	775	803	238	6.75
225/75R17.5	129/127M	12	T	725	789	231	6.75
205/75R17.5	124/122M	12	T	660	759	205	6.00
9.5R17.5	129/127M	-	T	750	847	232	6.75



TT: Tube Type T: Tubeless Type

LIGHT TRUCKS & VANS

Commercial

M728 ■ Highway / Regional

► All Position

- Designed as an economical, general purpose, all position on-road tyre
- Features superior resistance to heat build-up and irregular wear

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
8.25R16	127/125L	14	TT	625	866	229	6.50H



M755 ■ Highway / Regional

► All Position

- Cap and base tread compound for excellent resistance to cut and chip as well as greater heat resistance on paved roads

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
7.50R16	109/107M	6	TT	350	808	212	6.0GS
7.50R16	114/112N	8	TT	475	806	214	6.0GS
7.50R16	-	8	TT	475	808	212	6.0GS
7.00R16	116/114N	12	TT	600	781	194	5.50F



M729 ■ Highway / Regional

► Drive

- General purpose tire for medium and low speed running
- Excellent durability and long life

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
235/75R17.5	132/130M	14	T	775	806	238	6.75
225/75R17.5	129/127M	12	T	725	793	231	6.75
215/75R17.5	126/124M	12	T	710	780	215	6.00
205/75R17.5	124/122M	12	T	660	766	208	6.00
9.5R17.5	129/127M	-	T	750	849	232	6.75



TT: Tube Type T: Tubeless Type

LIGHT TRUCKS & VANS

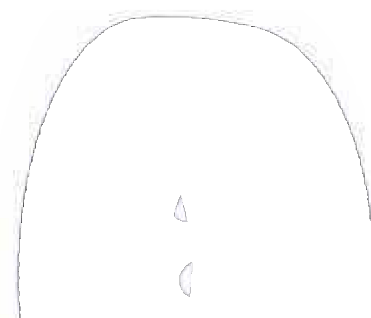
Commercial

M788 ■ Mild Off

► All Position

- Superior low-temperature performance
- Advanced tread design for outstanding traction in the wet
- Durable tread compounds for extended tyre life

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
225/75R17.5	129/127M	-	T	725	791	231	6.75
215/75R17.5	126/124M	-	T	700	777	215	6.00
205/75R17.5	124/122M	-	T	750	762	208	6.00



M810 ■ Mild Off

► All Position

- An all position tyre that offers good traction and irregular wear resistance

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
225/60R17.5	116/114L	-	T	600	721	217	6.75
195/70R17.5	112/110L	-	T	600	722	198	6.00
195/60R17.5	108/106L	-	T	600	685	198	6
215/85R16	120/118L	-	T	600	780	219	6K
8.25R16	-	14	TT	625	862	229	6.50H
7.00R16	-	12	TT	600	786	197	5.50F
6.50R16	-	12	TT	625	760	184	5.50F
215/60R15.5	110/108L	-	T	600	659	206	6.00
185/70R15.5	106/104L	-	T	600	661	180	5.25
7.50R15	-	12	TT	650	788	210	6.0GS
7.00R15	-	10	TT	525	759	194	5.50F



M857 ■ Mild Off

► All Position

- Built with 4WD vehicles in mind, with unique centre blocks
- Rounded shoulders for a stunning performance on or off road

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
7.50R16	122/120M	14	TT	700	811	206	6.00GS
7.50R16	122/120M	-	TT	700	811	206	6.00GS
7.50R16	121/120L	12	TT	650	811	206	6.00GS
7.50R16	114/112N	8	TT	457	811	206	6.00GS
7.50R16	-	12	TT	650	808	206	6.00GS



TT: Tube Type T: Tubeless Type

TRUCKS & BUSES

TOTAL SOLUTION TO REDUCE YOUR OPERATING COSTS

Bridgestone's B Solution is a one-stop tyre service for truck and bus owners and operators. From buying, maintenance, roadside service, recycling to retreading of tyres, B Solution is there to help reduce operating costs as well as downtime.



TRUCKS & BUSES

3M Programs



As part of Bridgestone Solution Business to meet the different concerns and needs of fleet operators, we have come up with 3 service programs to provide easy solutions/services to assist them in improving their tyre maintenance, optimizing their operations and potentially reducing costs.

MONITOR

The Monitor Program is for fleets with their own tyre service team, but require technical support to improve their efficiency. Bridgestone will act as consultants performing inspections and providing a set of tyre maintenance reports periodically to the fleet.



SERVICE OFFERED

- On Vehicle Tyre Inspection
- Reports on Tyre Maintenance and Performance
- Scrap Survey

MAINTAIN

The Maintain Program is for fleet customers who want to outsource their tyre maintenance. Bridgestone will provide all tyre servicing works such as mounting, repair, rotation, etc. performed on site or at the tyre shop and also periodic reports on tyre performance.

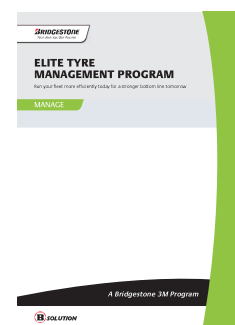


SERVICE OFFERED

- Tyre Maintenance Services
- On Tyre Inspection
- Scrap Survey
- Reports on Tyre Performance, Maintenance and Tyre Life

MANAGE

The Manage Program is designed for data driven fleet customers who are looking to outsource but want to retain complete visibility over their tyre assets and their performance. Bridgestone provides a comprehensive proprietary online system which gives high level reporting and visualization so they can stay up to date anytime anywhere.



SERVICE OFFERED

- Total Tyre Management
- Exclusive access to the online portal to monitor all tyre-related KPIs

Please consult your Bridgestone representative for more information on the programs to start promoting to your fleet customers.

TRUCKS & BUSES

How To Select The Right Tyres?

01

Using Condition
& Expected
Tyre Performance

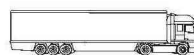
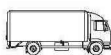
Using Condition

Vehicles Vehicle Type / Load

Container Cargo



General Cargo



Dump Truck



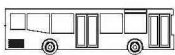
Car Carrier



Tanker



Bus



Waste Truck



Cement Mixer



Coach



Usages

Application

Urban



Highway / Regional



Mild Off



Off



Expected Performance

- Wear resistance
- Irregular wear
- Fuel efficiency
- ▶ Handling
- Durability
- Retreadability
- Comfort

02

Selection of Tyre
Specification /
Category

Specification

Tyre size

Load index

Speed symbol



Axle position

Front

Rear

Trailer

All Position

New



Construction

Radial



Bias



Type

Tubeless
90, 80, 75, 70's etc



Tubetype
100's



Pattern

Rib



Lug



Rib-Lug



Block



Retread



TRUCKS & BUSES

Urban

These tyres are built to withstand the particularly harsh working life of city operation, enduring endless stop and go, shocks against pavement, potholes etc. They also offer superior wet road and noise performance.

R162 ■ Urban



► All Position

- Consistent performance through an extra deep tread and reinforced sidewall
- Irregular wear resistance
- Longer life and high retreadability



SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
275/70R22.5	148/145J	-	T	900	971	275	8.25
11R22.5	148/145G	-	T	800	1063	278	8.25

OPTIMIZED CAP/BASE TREAD



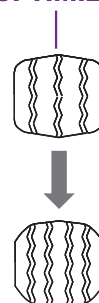
Advantages:

Provide **resistance to wear**, cut and chip.
Low heat generation from rubber compound in base tread.

Benefits:

Enhance and **maximize the retreadability rate**.
Improve wear life.

OPTIMIZED RIB DISTRIBUTION



Advantages:

Rib widths are optimized to **reduce deformation and even out contact pressure**.

Benefits:

Reduces **irregular wear** (rib punch wear).

COMPUTER DESIGNED ALL STEEL CASING



Advantages:

4 steel belts ensure tread area **remains flat** during road contact.
 Steel body ply sustains the inflation for heavy load.

Benefits:

Boost **durability** and **maximize the retreadability rate**.

TT: Tube Type T: Tubeless Type

TRUCKS & BUSES

Urban

G580 ■ Urban



► All Position

- Wide tread design providing excellent road grip
- 3 zig-zag grooves give superb water channeling and increase grip on wet surfaces
- Optimum tread design for longer life

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
12.00R24	160/156K	20	TT	850	1206	315	8.50V
315/80R22.5	156/151L	18	T	840	1080	314	9.00
315/80R22.5	154/150M (156/150L)	-	T	840	1080	314	9.00
12.00R20	154/149K	18	TT	775	1117	308	8.50V
11.00R20	150/146K	16	TT	815	1080	289	8.00V
10.00R20	147/143K	16	TT	775	1047	272	7.50V
9.00R20	140/137K	14	TT	740	1022	256	7.00T



G610 ■ Urban



► All Position

- Extra-long original tread life for urban area operation

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
12R22.5	-	14	T	725	1084	295	9.00
12R22.5	-	16	T	800	1084	295	9.00
11R22.5	-	14	T	700	1054	275	8.25
11R22.5	-	16	T	800	1054	275	8.25
10.00R20	-	14	TT	725	1054	274	7.50V
9.00R20	-	14	TT	725	1020	253	7.00T
9R19.5	-	14	T	725	889	228	6.75
7.50R18	-	14	TT	775	884	208	6.00S
225/90R17.5	127/125L	-	T	700	859	220	6.75
225/80R17.5	123/122L	-	T	700	810	201	6.75



TT: Tube Type T: Tubeless Type

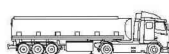
TRUCKS & BUSES

Highway / Regional

These tyres are specially designed for travelling long distance at high speed on highways with great durability and performance.

R150

Highway / Regional



► All Position

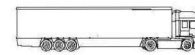
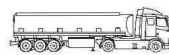
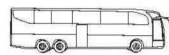
- Optimum tread design to minimize irregular wear
- Suitable for short to middle range operation

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
315/80R22.5	154/150M (156/150L)	18	T	820	1081	316	9.00
295/80R22.5	152/149M	18	T	850	1054	297	9.00
295/80R22.5	152/148M	-	T	850	1054	297	9.00
12R22.5	152/148L	16	T	850	1084	296	9.00
12R22.5	152/149L	18	T	850	1084	296	9.00
11R22.5	148/145L (146/143M)	16	T	800	1052	275	8.25
11.00R20	150/146K	16	TT	775	1082	292	8.00V
10.00R20	146/143K	16	TT	775	1052	273	7.50V



R151

Highway / Regional



► All Position

- Long wear life by improvement of irregular wear

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
11R22.5	148/145L (146/143M)	16	T	800	1052	275	8.25



TT: Tube Type T: Tubeless Type

TRUCKS & BUSES

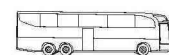
Highway / Regional

ECOPIA R159 ■ Highway / Regional

► All Position

- Fuel efficient from use of Nano Tech compound
- Greater comfort
- Tread compound optimized for long life and irregular wear resistance

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
295/80R22.5	152/148M	-	T	900	1052	296	9.00
275/80R22.5	149/146M	-	T	820	1020	278	8.25
275/70R22.5	148/145M	-	T	900	966	265	8.25
12R22.5	152/148L	-	T	850	1080	296	9.00
11R22.5	148/145L	-	T	800	1048	275	8.25
245/70R19.5	136/134M	-	T	825	846	242	7.50



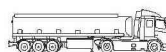
ECOPIA



R168 ■ Highway / Regional

► Trailer

- Large footprint for uniform contact pressure
- Highly resistant to irregular wear
- Tapered tread grooves resist stone trapping
- Durable casings for excellent retreadability



SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
385/65R22.5	160K (158L)	18	T	900	1085	379	11.75
385/65R22.5	160K	20	T	920	1085	378	11.75
385/65R22.5	162K	22	T	900	1081	377	11.75
385/65R22.5	160K (158L)	-	T	900	1085	378	11.75
385/55R22.5	160K (158L)	20	T	900	1005	384	12.25
385/55R22.5	160K (158L)	-	T	900	1005	384	12.25
275/70R22.5	148/145L	-	T	890	961	265	8.25
255/70R22.5	140/137J	-	T	820	930	250	7.50
11R22.5	148/145L	-	T	850	1045	283	8.25
245/70R19.5	141/140J	-	T	850	845	251	7.50
245/70R17.5	143/141J (144/144F)	-	T	875	797	243	7.50
205/65R17.5	127/125J (129/129F)	-	T	850	715	205	6.00



TT: Tube Type T: Tubeless Type

TRUCKS & BUSES

Highway / Regional

R184 Highway / Regional

► All Position

- Five-rib pattern designed exclusively for low-platform trailers
- Multiple cross-rib sipes break up pocketed water for a firm grip on wet roads
- Continuous shoulders help combat shoulder rib damage from maneuvering scrub

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
315/80R22.5	156/153J	-	T	900	1076	310	9.00
295/80R22.5	152/148M	-	T	865	1048	298	9.00
275/70R22.5	148/145L	16	T	890	962	265	8.25
275/70R22.5	148/145L	-	T	890	962	265	8.25
255/70R22.5	140/137J	-	T	820	930	250	7.50
235/70R22.5	138/135J	-	T	900	903	233	6.75
285/70R19.5	148/145J	-	T	865	892	270	8.25
245/70R17.5	143/141J	-	T	875	797	251	7.50
235/75R17.5	143/141J	-	T	865	805	238	6.75
235/70R17.5	127/125J	-	T	750	775	230	6.75
215/75R17.5	135/133J	16	T	867	776	214	6.00
205/80R15	124/122J	-	TT	740	716	213	5.50



R187 Super Highway / Regional

► All Position

- Resistant to irregular wear
- Resistant to cut and chip and stone retention

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
11.00R20	-	16	TT	840	1080	282	8.00V
10.00R20	-	16	TT	725	1052	267	7.50V



TT: Tube type T: Tubeless type

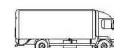
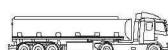
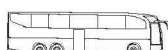
TRUCKS & BUSES

Highway / Regional

R224

Highway / Regional

► All Position



- Special top rubber compound and increased inner liner gauge to give strong casing for heavy operation

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
12R22.5	152/148L	16	T	775	1084	294	9.00
11R22.5	148/145L	16	T	775	1050	278	8.25
10.00R20	146/143K	16	TT	775	1050	275	7.50V



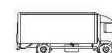
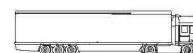
R225

Highway / Regional

► All Position

- Irregular wear resistance
- Excellent handling performance even on wet surfaces

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
295/80R22.5	153/150J	-	T	900	1051	291	9.00
275/80R22.5	151/148J	-	T	900	1019	275	8.25
275/70R22.5	148/145J	-	T	875	963	267	8.25
255/70R22.5	143/140J	-	T	900	928	238	7.50
11/70R22.5	-	14	T	800	963	267	8.25
12R22.5	-	14	T	725	1077	290	9.00
12R22.5	-	16	T	800	1077	290	9.00
11R22.5	-	14	T	700	1049	276	8.25
11R22.5	-	16	T	800	1049	276	8.25
10R22.5	-	14	T	725	1014	252	7.50
10.00R20	-	14	TT	725	1050	274	7.50V
265/70R19.5	140/138J	-	T	850	870	252	7.50
245/70R19.5	136/134J	-	T	850	843	236	7.50
9R19.5	-	14	T	725	884	232	6.75
7.50R18	-	14	TT	775	877	213	6.00S
235/70R17.5	127/125J	-	T	750	776	236	6.75
225/90R17.5	127/125L	-	T	700	855	220	6.75
225/80R17.5	123/122L	-	T	700	803	203	6.75
215/70R17.5	123/121J	-	T	775	747	211	6.00



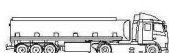
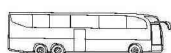
TT: Tube type T: Tubeless type

TRUCKS & BUSES

Highway / Regional

R250

Highway / Regional



All Position

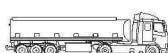
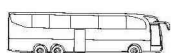
- Outstanding resistance to irregular wear
- Superior resistance to rib-tearing

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
295/80R22.5	152/148M	16	T	850	1054	290	9.00
275/70R22.5	-	18	T	830	964	273	8.25
275/70R22.5	152/148J	18	T	900	964	276	8.25
12R22.5	152/148L	16	T	815	1084	294	9.00
11R22.5	-	14	T	720	1050	275	8.25
11R22.5	148/145L	16	T	760	1050	275	8.25
10R22.5	-	14	T	725	1017	252	7.50
11.00R20	-	16	TT	775	1077	294	8.00V
225/70R19.5	-	12	T	660	818	217	6.00



R294

Highway / Regional



All Position

- Outstanding resistance to irregular wear
- Long original tread life
- Superior steering response

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
315/80R22.5	154/150M (156/150L)	-	T	840	1079	310	9.00
295/80R22.5	152/148M	-	T	865	1052	288	9.00
285/60R22.5	148/145L	-	T	920	919	292	9.00
275/80R22.5	148/144M	-	T	820	1021	278	8.25
275/70R22.5	148/145M	16	T	890	964	267	8.25
255/70R22.5	140/137M (140/140L)	-	T	820	930	252	7.50
265/70R19.5	140/138M	14	T	740	869	252	7.50
245/70R19.5	136/134M	14	T	790	845	244	7.50
245/70R19.5	136/134M	-	T	790	845	244	7.50



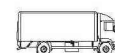
TT: Tube Type T: Tubeless type

TRUCKS & BUSES

Highway / Regional

M729

Highway / Regional



► Drive

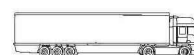
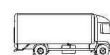
- Special convex block design for excellent life
- Superior wet performance

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
315/80R22.5	154/150M (156/150L)	-	T	825	1098	314	9.00
315/70R22.5	152/148M (154/150L)	16	T	850	1036	314	9.00
315/60R22.5	152/148L	16	T	900	969	308	9.75
305/70R22.5	150/148M (152/148L)	16	T	870	1019	303	9.00
295/80R22.5	152/148M	-	T	850	1069	297	9.00
295/60R22.5	150/147L	-	T	900	925	297	9.00
275/70R22.5	148/145M	16	T	900	977	264	8.25
13R22.5	156/150L	-	T	875	1141	316	9.75
12R22.5	152/148L	16	T	850	1101	296	9.00
11R22.5	148/145L	16	T	800	1066	275	8.25
11.00R20	150/146K	16	TT	840	1093	291	8.00V
10.00R20	146/143K	16	TT	830	1067	276	7.50V
305/70R19.5	148/145M	18	T	860	931	302	9.00
285/70R19.5	145/143M	16	T	850	898	270	8.25
265/70R19.5	140/138M	14	T	740	874	252	7.50
245/70R19.5	136/134M	14	T	775	848	242	7.50
245/70R19.5	-	16	T	830	848	242	7.50
225/70R19.5	-	12	T	660	826	216	6.00
265/70R17.5	138/136M	14	T	775	826	258	7.50
245/70R17.5	136/134M	16	T	850	805	245	7.50



M789

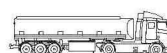
Highway / Regional
Mild Off



► All Position

- Longer tyre life
- Excellent resistance to wear, cut and chip

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
11.00R20	150/146K	16	TT	825	1082	291	8.00V
10.00R20	146/142K	16	TT	800	1058	272	7.50V
9.00R20	140/137K	14	TT	725	1025	256	7.00T



TT: Tube Type T: Tubeless type

TRUCKS & BUSES

Highway / Regional

BIAS E-MILER LONG SERVICE (EMLS)

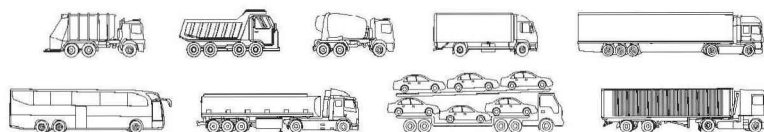
Highway / Regional

Mild Off

► All Position

- Wide tread and round shoulder to provide long tyre life
- Excellent heat durability ensured by special heat-resistant base tread compound

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
11.00-20	-	16	TT	725	1092	297	8.00V
10.00-20	146/142J	16	TT	790	1069	285	7.50V
9.00-20	-	14	TT	705	1030	267	7.00T



BIAS E-MILER SUPER (EMS)

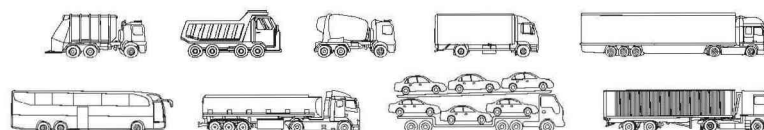
Highway / Regional

Mild Off

► All Position

- 4 rib zig zag pattern to prevent vehicle from slipping
- Strong casing and bead
- Good heat durability and good retreadability

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
11.00-20	149/145J	16	TT	775	1094	300	8.00V
10.00-20	-	16	TT	775	1074	280	7.00V
9.00-20	-	14	TT	705	1027	267	7.00T



TT: Tube Type T: Tubeless Type

TRUCKS & BUSES

Mild Off

These tyres have been developed to withstand the harsh conditions of this application and feature excellent durability and a high resistance to cutting and chipping.

M748 Mild Off

► Drive

- Highly durable tread and casing compounds
- Excellent retreadability for extended lifespan
- Stone Ejectors to prevent drilling



SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
445/65R22.5	169K	20	T	865	1169	452	14.00
425/65R22.5	164K	20	T	775	1139	420	12.25
385/65R22.5	160K (158L)	18	T	920	1088	378	11.75
385/65R22.5	160K	20	T	920	1088	378	11.75
385/55R22.5	162J	-	T	900	1013	384	12.25



TT: Tube Type T: Tubeless Type

TRUCKS & BUSES

Mild Off

M840 ■ Mild Off
■ Off

► All Position



- Features special construction and material for excellent resistance to cut and chip
- High casing durability and retreadability

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
325/95R24	162/160K	-	T	850	1214	317	9.00
12.00R24	160/156F	20	TT	770	1222	307	8.50V
12.00R24	160/156F	-	TT	770	1222	307	8.50V
12.00R24	156/153K	18	TT	770	1222	307	8.50V
315/80R22.5	156/150K (154/150M)	-	T	850	1093	310	9.00
295/80R22.5	152/148K (150/145L)	-	T	850	1062	301	9.00
275/70R22.5	148/145K	16	T	890	976	275	8.25
275/70R22.5	-	18	T	900	976	275	8.25
13R22.5	154/150K (156/150G)	18	T	850	1131	316	9.75
12R22.5	152/148K (150/145L)	16	T	865	1093	294	9.00
11R22.5	148/145K (145/142L)	16	T	870	1065	275	8.25
10R22.5	144/142K	14	T	850	1024	254	7.50
9R22.5	133/131L	14	T	775	983	228	6.75
12.00R20	154/150K	18	TT	775	1126	308	8.50V
11.00R20	150/146K	16	TT	815	1110	292	8.00V
10.00R20	146/143K	16	TT	775	1076	280	7.50V
265/70R19.5	143/141J	18	T	865	879	250	7.50
265/70R19.5	140/138L	-	T	865	881	250	7.50
10R17.5	143/141J	18	T	850	869	245	7.50



TT: Tube Type T: Tubeless Type

TRUCKS & BUSES

Off

These tyres are made to withstand the punishing conditions of a major building site. These tyres offer formidable resistance to chipping, cutting and bruising.

L301 Off

► Drive

- High cut-chip resistance
- High traction
- Exceptional performance on loose / soft surfaces

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
12R22.5	152/147K	16	T	815	1092	294	9.00
11R22.5	146/144L	16	T	775	1062	272	8.25
12.00R20	154/150K	18	TT	775	1126	308	8.50V
11.00R20	150/145J	16	TT	775	1092	293	8.00V
10.00R20	146/143L	16	TT	775	1064	272	7.50V
9.00R20	140/137K	14	TT	790	1031	253	7.00T



L317 Off

► Drive

- Features special construction and material for excellent resistance to cut & chip
- Extra deep tread for long life and superior traction

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
325/95R24	162/160G	-	T	770	1238	314	9.00
12.00R24	-	18	TT	770	1254	319	8.50V
13R22.5	154/150G	18	T	850	1150	314	9.75
12R22.5	152/148G	16	T	815	1109	292	9.00
11R22.5	146/143J	16	T	800	1074	272	8.25
12.00R20	154/150G	18	TT	775	1146	308	8.50V
11.00R20	150/146G	16	TT	775	1107	290	8.00V
10.00R20	146/143G	16	TT	775	1076	270	7.50V



TT: Tube Type T: Tubeless Type

TRUCKS & BUSES

Off

V-STEEL E TRACTION (VETZ) ■ Off

► Drive

The VET is an all position tire designed for all terrain multi-purpose use. Its special tread design increases grip and traction on mud, snow, gravel and sand. Strong, flexible belts ensure reliable performance and durability.

- High traction
- Exceptional performance on loose / soft surfaces

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
13.00R20	164F	20	T	760	1142	368	10.00V



V-STEEL JAMAL (VSJA) ■ Off

► Drive

An all position all terrain tire for use on asphalt roads as well as on hard or soft sand. VSJA offers superior flotation on sand use.

- Longer mileage and higher retreadability
- Irregular wear resistance for more even wear

SIZE	LI/SS	PR	TYPE	IP (KPA)	OVERALL DIAMETER (MM)	OVERALL WIDTH (MM)	RECOMMENDED RIM
14.00R20	-	22	T	750	1234	374	10.00W1
14.00R20	-	-	TT	750	1234	373	10.00W1
12.00R20	154/150K	18	TT	775	1116	302	8.50V
10.00R20	146/143J	16	TT	815	1048	272	7.50V



TT: Tube Type T: Tubeless Type