



THE POWER TO WIN



TRUCK BUS BIAS
TYRES

Product Catalogue

ABOUT US

Birla Tyres was established in 1991 and has a rich heritage of excellence. Over the past 3 decades, Birla Tyres had built a reputation for quality and was recognized as one of the best tyre manufacturers in India. The registered office of Birla Tyres is located in Kolkata while the state-of-the-art manufacturing plant is located at Balasore, Odisha. The plant spans over an area of 195 acres and produces high-quality tyres catering to a wide variety of applications (commercial, agricultural, off-the-road, etc.)

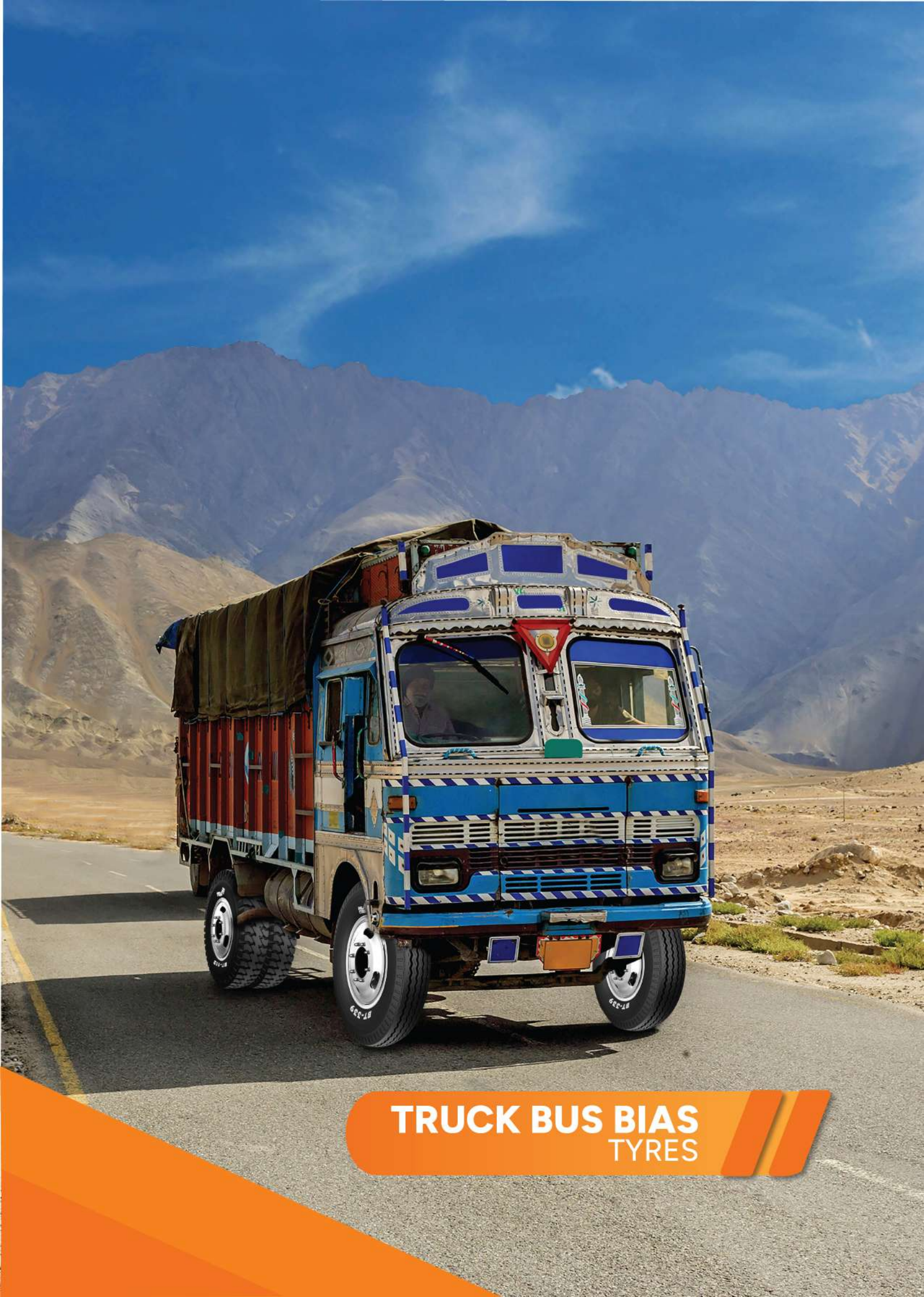
Dalmia Bharat Refractories Limited (DBRL) along with their strategic partner, Himadri Speciality Chemical Limited (HSCL) have acquired Birla Tyres Limited's tyre business.



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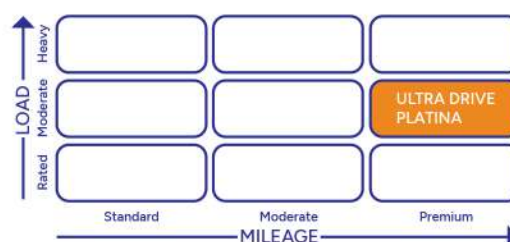
TRUCK BUS BIAS
TYRES



ULTRA DRIVE PLATINA

High Mileage Premium Lug

- ✓ Higher mileage with cooler running at continuous run
- ✓ Cut & tear resistant tread compound & excellent mileage
- ✓ More load carrying capacity & longer life due to uniform wear
- ✓ Maximum tread mass in the mileage zone
- ✓ Wide & deep shoulder
- ✓ Better casing value and multiple retreads



Application



TECHNICAL SPECIFICATIONS

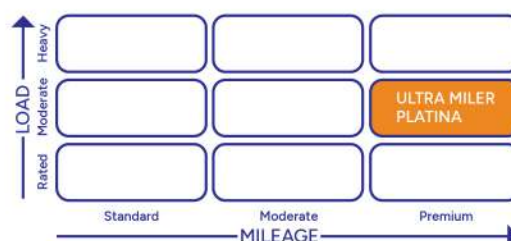
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
7.50-16	ULTRA DRIVE PLATINA	16	6.0	214	840	TR 77A
8.25-16	ULTRA DRIVE PLATINA	16	6.5	236	866	TR 77A
8.25-20	ULTRA DRIVE PLATINA	16	6.5	242	1010	TR 175A
10.00-20	ULTRA DRIVE PLATINA	16	7.5	278	1075	TR 78A
295/95 D20	ULTRA DRIVE PLATINA	16	7.5	278	1075	TR 78A



ULTRA MILER PLATINA

High Mileage Premium Rib

- ✓ Excellent mileage & uniform tread wear
- ✓ Higher load endurance due to reinforced shoulder rib & grooves
- ✓ Better casing value & multiple retreads
- ✓ Continuous wide central rib
- ✓ Optimized ply insulation
- ✓ Stress free carcass with high contained air volume



Application



TECHNICAL SPECIFICATIONS

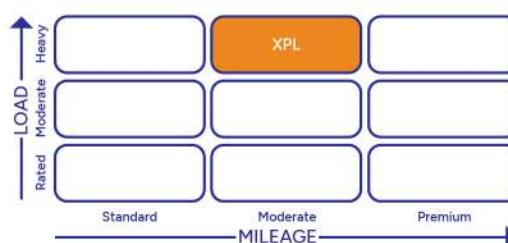
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
7.50-16	ULTRA MILER PLATINA	16	6.0	216	819	TR 77A
8.25-16	ULTRA MILER PLATINA	16	6.5	235	855	TR 77A
8.25-20	ULTRA MILER PLATINA	16	6.5	237	995	TR 175A
10.00-20	ULTRA MILER PLATINA	16	7.5	286	1089	TR 78A
295/95 D20	ULTRA MILER PLATINA	16	7.5	286	1089	TR 78A



XPL

Heavy Load Lug Plus Mileage

- ✓ Extra strong casing provides longer life
- ✓ Reinforced dual bead construction withstands toughest road conditions
- ✓ More air volume provides higher load carrying capacity
- ✓ Cut resistance tread with moderate mileage



Application



TECHNICAL SPECIFICATIONS

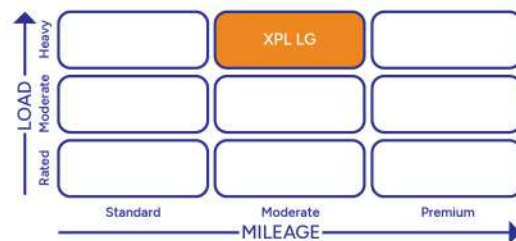
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
7.50-16	XPL	18	6.0	224	837	TR 77A
8.25-16	XPL	16/18	6.5	230	860	TR 77A



XPL LG

Heavy Duty Lug

- ✓ Higher load carrying capacity
- ✓ Cut & chip resistant tread
- ✓ Super strong casing provides higher durability
- ✓ Reinforced dual bead construction withstands toughest road conditions



Application



TECHNICAL SPECIFICATIONS

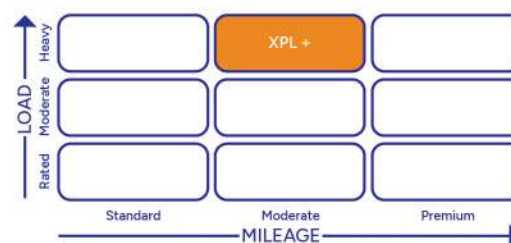
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
10.00-20	XPL LG	18	7.5	278	1076	TR 78A



XPL+

Extra Strong Lug Plus Mileage

- ✓ Special cross lug design delivers uniform wear
- ✓ Specially designed tread compound prevents lug chipping & chunking & tread cuts
- ✓ Super strong casing provides extra load carrying capacity
- ✓ Reinforced bead construction withstands toughest road conditions



Application



TECHNICAL SPECIFICATIONS

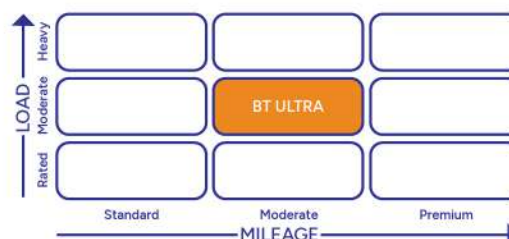
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
10.00-20	XPL+	18	7.5	278	1075	TR 78A



BT ULTRA

Highway Lug

- ☑ Specially designed tread pattern provides better road grip & stability
- ☑ Strong casing with more air volume provides extra load carrying capacity
- ☑ Extra deep tread for higher mileage



Application



TECHNICAL SPECIFICATIONS

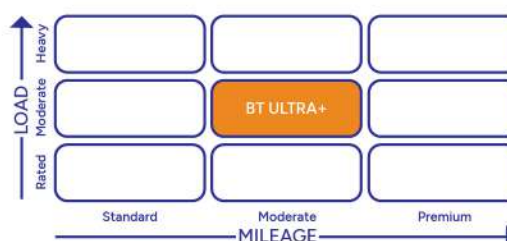
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
155/80 D 12	BT ULTRA	8	4.5	156	558	TR 13
165 D 12	BT ULTRA	8	4.5	162	575	TR 13
165/80 D 13	BT ULTRA	8	4.5	161	608	TR 13
10.00-20	BT ULTRA	16	7.5	278	1073	TR 78A



BT ULTRA+

Load and Mileage Highway Lug

- ✓ Wide continuous central block delivers stability & high traction
- ✓ Higher tread depth provides higher mileage and uniform contact pressure
- ✓ High mileage due to strong casing and cooler running tread



Application



TECHNICAL SPECIFICATIONS

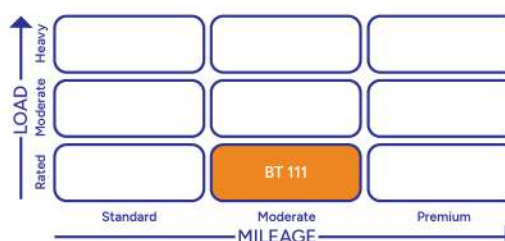
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
10.00-20	BT ULTRA+	16	7.5	278	1073	TR 78A



BT 111

Durable Lug

- ✓ Longer tyre life & reliable performance
- ✓ Cross lug design for good traction
- ✓ Durable casing for retreads
- ✓ Designed for highway application and optimum mileage



Application



TECHNICAL SPECIFICATIONS

Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
8.25-16	BT 111	16	6.5	233	863	TR 77A
8.25-20	BT 111	14/16	6.5	238	1000	TR 175A
9.00-20	BT 111	16	7.0	262	1051	TR 175A
10.00-20	BT 111	16	7.5	278	1077	TR 78A
11.00-20	BT 111	16/18	8.0	298	1100	TR 78A
12.00-20	BT 111	18	8.5	312	1140	TR 78A
12.00-24	BT 111	18/20	8.5	315	1240	TR 78A

Moderate Highway Lug

-
- | | | | | |
|-----------|----------|----------|----------|---------|
| LOAD
↑ | Heavy | | | |
| | Moderate | | | |
| | Rated | | BT 112 | |
| | | Standard | Moderate | Premium |
- MILEAGE →

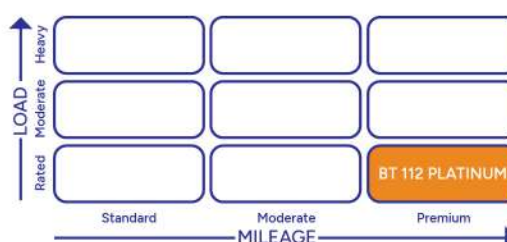
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
7.50-16	BT 112	14/16	6.0	213	824	TR 77A
8.25-20	BT 112	14/16	6.5	239	1006	TR 175A
9.00-20	BT 112	16	7.0	261	1054	TR 175A
10.00-20	BT 112	16	7.5	280	1078	TR 78A
11.00-20	BT 112	16/18	8.0	292	1100	TR 78A



BT 112 PLATINUM

High Mileage Highway Lug

- ✓ Specially designed tread pattern with extra depth delivers higher mileage & better traction
- ✓ Specially designed tread compound for superior mileage
- ✓ Durable casing provides extra load carrying capacity
- ✓ continuous central blocks deliver stability & uniform wear



Application



TECHNICAL SPECIFICATIONS

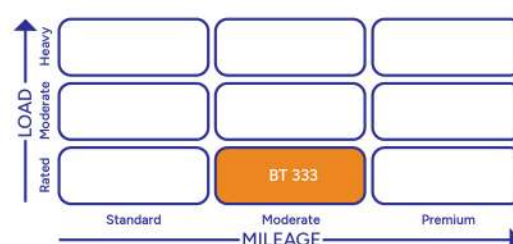
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
7.50-16	BT 112 PLATINUM	16	6.0	211	830	TR 77A
8.25-16	BT 112 PLATINUM	16	6.5	226	859	TR 77A
10.00-20	BT 112 PLATINUM	16	7.5	280	1082	TR 78A



BT 333

Standard Highway Rib

- ☑ Zig zag tread pattern for uniform wear
- ☑ Durable casing & cooler running ensures longer life



Application



TECHNICAL SPECIFICATIONS

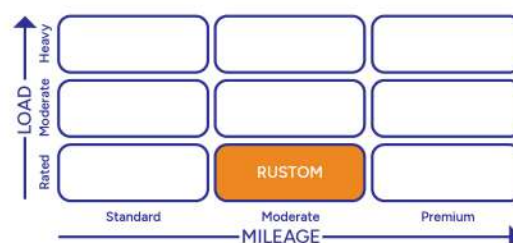
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
7.00-15	BT 333	10/12	5.5	200	760	TR 15
7.50-16	BT 333	14/16	6.0	215	820	TR 77A
11.00-20	BT 333	16	8.0	295	1095	TR 78A
12.00-20	BT 333	18	8.5	317	1140	TR 78A



RUSTOM

Regional Semi Lug

- ☑ Specially designed tread for better traction & mileage
- ☑ Cut & chip resistant tread compound for on/off application
- ☑ Strong casing ensures multiple retreads



Application



TECHNICAL SPECIFICATIONS

Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
9.00-20	RUSTOM	16/18	7.0	264	1056	TR 175A
12.00-20	RUSTOM	18	8.0	315	1140	TR 78A
12.00-24	RUSTOM	18/20	8.5	315	1252	TR 78A



ROAD MILER

Extra Strong Rib

- ☑ Super strong casing for heavy load
- ☑ Reinforced bead construction withstands tough road conditions
- ☑ Cut and tear resistant tread compound
- ☑ Special buttress design for cooler running



Application



TECHNICAL SPECIFICATIONS

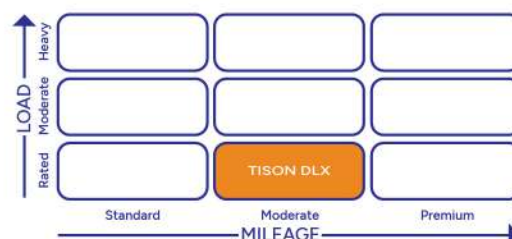
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
7.50-16	ROAD MILER	16	6.0	219	822	TR 77A
8.25-16	ROAD MILER	16	6.5	224	854	TR 77A
8.25-20	ROAD MILER	16	6.5	241	1001	TR 175A
10.00-20	ROAD MILER	16/18	7.5	286	1079	TR 78A



TISON DLX

Durable Lug

- ✓ Cross lug design for good traction
- ✓ Durable casing for retread
- ✓ Longer tyre life and reliable performance
- ✓ Optimum mileage in highway application
- ✓ Consistent performance



Application



TECHNICAL SPECIFICATIONS

Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
8.25-20	TISON DLX	14/16	6.5	243	996	TR 175A
9.00-20	TISON DLX	16	7.0	261	1054	TR 175A
10.00-20	TISON DLX	16	7.5	280	1078	TR 78A



BT 334

Regional Rib

- ✓ High mileage tread for longer life
- ✓ Cooler running for high speed application
- ✓ Strong casing for carrying extra load



Application



TECHNICAL SPECIFICATIONS

Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
11.00-20	BT 334	16/18	8.0	292	1095	TR 78A



BT 334*

Regional Rib

- ✓ High mileage tread for longer life
- ✓ Cooler running for high speed application
- ✓ Strong casing for carrying extra load



Application



TECHNICAL SPECIFICATIONS

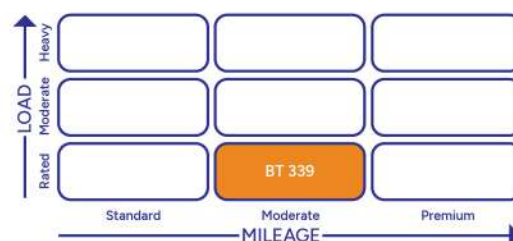
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
9.00-20	BT 334*	14/16	7.0	260	1048	TR 175A



BT 339

Regional Rib

- ✓ High mileage tread for longer life
- ✓ Cooler running tread for high speed application
- ✓ Stronger casing ensures more load carrying capacity



Application



TECHNICAL SPECIFICATIONS

Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
165 D 12	BT 339	8	4.5	162	570	TR 13
165/80 D 13	BT 339	8	4.5	161	608	TR 13
165 D 14	BT 339	8	4.5	166	628	TR 13
7.00-16	BT 339	12/14	5.5	202	798	TR 77A
7.50-16	BT 339	14/16	6	215	820	TR 77A
10.00-20	BT 339	16	7.5	274	1068	TR 78A



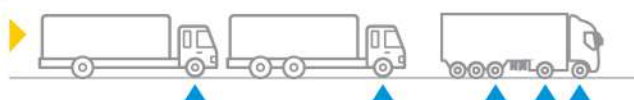
BT 339+

Load and Mileage Highway Rib

- ☑ Equally spaced tie bar & higher non skid depth for higher mileage
- ☑ 5 rib tread design with wider central rib delivers better stability & uniform wear
- ☑ Sinusoidal groove provides better grip on wet & dry conditions
- ☑ Superior cut resistant tread compound



Application



TECHNICAL SPECIFICATIONS

Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
9.00-20	BT 339+	16	7.0	262	1045	TR 175A
10.00-20	BT 339+	16	7.5	286	1079	TR 78A



SAMSON

Premium Lug

- ✓ Cut resistant high mileage tread compound for longer life
- ✓ U lug pattern for uniform wear
- ✓ Higher air volume for carrying extra load
- ✓ Higher casing strength for concussion resistance & multiple retreads



Application



TECHNICAL SPECIFICATIONS

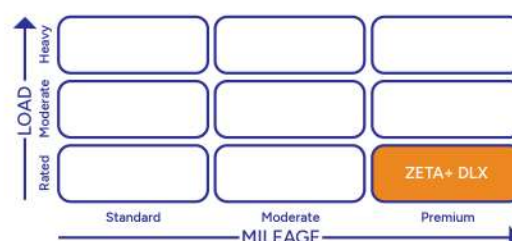
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
7.50-16	SAMSON	16/18	6	215	835	TR 77A
9.00-20	SAMSON	16/18	7.0	264	1054	TR 175A
10.00-20	SAMSON	16/18	7.5	280	1078	TR 78A



ZETA+ DLX

Premium Mileage Lug

- ✓ High mileage tread for longer life
- ✓ Cooler running for high speed application
- ✓ Strong casing for carrying more load



Application



TECHNICAL SPECIFICATIONS

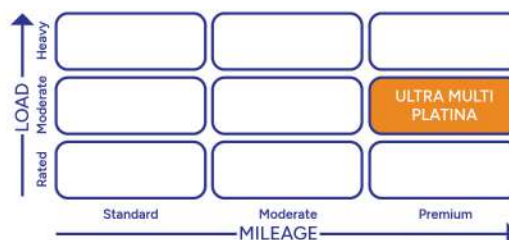
Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
10.00-20	ZETA + DLX	16	7.5	279	1079	TR 78A



ULTRA MULTI PLATINA

High Mileage Premium Semi Lug

- ✓ Strong & Broader Shoulder lugs: Deliver Powerful Traction & Higher Stability
- ✓ Semi lug Pattern Design: Supports all-wheel applications, delivering smooth flexibility across every operation
- ✓ Premium Tread compound with Reinforced intermediate ribs: Delivers extended rib life and ensures smooth, uniform wear
- ✓ Robust Sinusoidal centre rib: Offers superior protection from external impacts, ensuring higher durability
- ✓ Improved Cord insulation: Higher casing reliability
- ✓ Heavy Duty Casing: Provides high load-carrying capacity along with excellent impact resis



Application



TECHNICAL SPECIFICATIONS

Size	Pattern	Ply Rating	Rim Recommended	Sectional Width (mm)	Overall Diameter (mm)	Tube Valve Code
10.00-20	ULTRA MULTI PLATINA	18	7.5	278	1076	TR 78A

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Registered Office

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