NEXXUS INTRODUCTION
TIRE
TRUCK AND BUS

TBR



CONTACT INFORMATION

NEXXUS 2025 | 2026 CATALOGUE

TRUCK AND BUS TIRE

NEXXUS INTRODUCTION







Established at the turn of 2023-2024, Nexxus is a new premium tire brand.

The Nexxus Backed by advanced technology, state-of-the-art equipment, and robust R&D capabilities, Nexxus adheres to strict quality control standards and holds ISO9001:2015 certification and China's CCC certification.

Our products are well-received in both the domestic Chinese market and Southeast Asia. As a dynamic and rapidly growing name in the tire industry, Nexxus remains committed to the business philosophy of "Your Safety, Our Promise." We sincerely look forward to cooperating with partners from all industries to build a successful future together.

Nexxus Truck Tires provides a wide range of tire solutions designed to meet diverse road conditions and driving requirements. Understanding that durability, safety, and efficiency are essential for businesses aiming to optimize daily operations while controlling costs, Nexxus is dedicated to supporting transportation companies with high-performance tires that enable sustainable and economical transport. Whatever your commercial needs, Nexxus truck and bus tires are built to deliver.

CONTACT INFORMATION

NEXXUS TIRES CO., LTD

SHANGHAI * CHINA

0086 137 5716 6705



NEXXUS

01



NX118/118G

Pattern characteristic

- Suitable for all positions of truck and bus.
- Designed for highway and mixed road surfaces.
- Three zigzag longitudinal grooves, enhancing handling stability.
- Special ejection design on groove bottom, enhancing puncture resistance, reducing groove crack.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11.00R20	18PR	NX118	152/149K	8.00	16.5	293	225	1085
12.00R20	20PR	NX118	156/153K	8.50	17.5	315	240	1125
12.00R20	20PR	NX118G	156/153K	8.50	17.0	315	240	1125
11R22.5	16PR	NX118	146/143L	8.25	14.0	279	210	1065

02



NX126

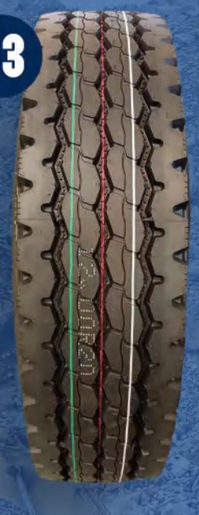
Pattern characteristic

- Suitable for the steer position of trucks or buses.
- Delivers excellent performance for medium and long-distance driving on highways.
- Special tread compound enhances tread wear resistance.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11R22.5	16PR	NX126	146/143L	8.25	15.0	279	215	1065

03



NX168/168G

Pattern characteristic

- Suitable for all wheel positions on trucks and buses.
- The widened tread and staggered pattern design provides excellent traction performance.
- Optimized tire ground pressure distribution effectively extends the tire service life.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11.00R20	18PR	NX168	152/149K	8.00	15.5	293	230	1096
12.00R20	20PR	NX168G	156/153K	8.50	16.0	315	240	1125
12.00R20	20PR	NX168	156/153K	8.50	16.0	315	240	1136

04



NX202

Pattern characteristic

- Suitable for the steer position of trucks or buses.
- Delivers excellent performance for medium and long-distance driving on highways.
- Special tread compound enhances tread wear resistance.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11R22.5	16PR	NX202	146/143L	8.25	14.0	279	210	1065



05



NX301

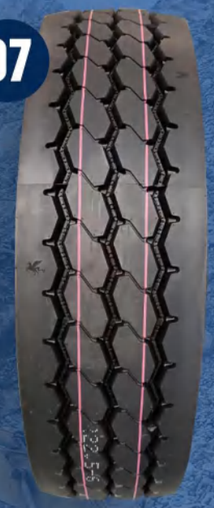
Pattern characteristic

- Suitable for all positions of trucks and buses.
- Designed for highway and mixed road surfaces.
- Unique tread pattern design helps maintain stability and promotes even wear while deepened grooves improve tire mileage and promote even wear.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX301	152/149L	9.00	18.0	300	240	1096

07



NX303

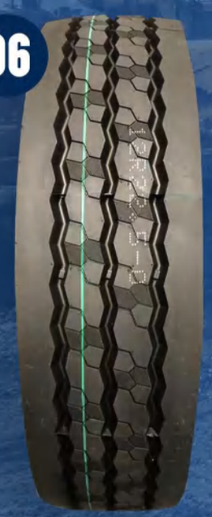
Pattern characteristic

- Suitable for the steer axles of trucks and passenger cars.
- Designed for use on national highways and other high-grade roads.
- The tread is widened and the pattern grooves are deepened for higher wear mileage.
- The tire's material distribution is optimized, resulting in a longer service life.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11R22.5	18PR	NX303	146/143L	8.25	16.0	279	230	1065

06



NX302

Pattern characteristic

- Suitable for all positions on various trucks in medium to long-distance service on highways.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX302	152/149L	9.00	17.0	300	240	1096

08



NX304

Pattern characteristic

- Suitable for all positions on buses, and for the steer and trailer positions on trucks.
- Wide tread and wear-resistant design improve tire life.
- The groove pattern design effectively prevents stone retention for safer driving.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11R22.5	18PR	NX304	146/143L	8.25	16.0	279	230	1065



09



NX313

Pattern characteristic

- Suitable for all positions of trucks and buses.
- Designed for highway and mixed road surfaces.
- Unique tread pattern design helps maintain stability and promotes even wear, while deepened grooves improve tire mileage.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX313	152/149L	9.00	16.5	300	230	1096

11



NX366

Pattern characteristic

- Drive position tire suitable for long-distance trucks and buses on highways.
- The wide tread and deep pattern design significantly enhance wear resistance and extend tire service life.
- Unique tread pattern helps maintain stability and promote even wear.
- This robust construction delivers a lower cost per kilometer/mile.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX366	152/149L	9.00	21.0	300	235	1096

10



NX338

Pattern characteristic

- The wide tread and deep groove design deliver ultra-long mileage and even abrasion.
- Unique tread compound enhances puncture and tear resistance.
- Ideal for specialized use in mining areas.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11.00R20	18PR	NX338	152/149K	8.00	18.5	293	225	1096

12



NX369

Pattern characteristic

- Suitable for the drive position in short to medium-haul transportation.
- Designed for both paved roads and off-road conditions at speeds under 60 km/h.
- Excellent tread wear resistance.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX369	152/149L	9.00	20.0	300	235	1096



13



NX378/378G

Pattern characteristic

- Suitable for the drive axles of tractors, dump trucks, and concrete mixer trucks.
- Designed for mining and severe off-road applications.
- Excellent wear resistance.
- Good cut and tear resistance.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11.00R20	18PR	NX378	152/149K	8.00	18.5	293	225	1096
12.00R20	20PR	NX378G	156/153K	8.50	21.0	315	230	1136

14



NX399

Pattern characteristic

- Suitable for the driving wheel of truck and coach.
- Suitable for short-distance transportation on good condition road.
- The unique pattern design can keep the stability of tires, which prevents the irregular wear and improves self-cleaning performance.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12.00R20	20PR	NX339	156/153K	8.50	18.0	315	245	1136

15



NX515

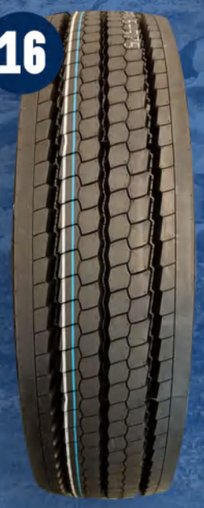
Pattern characteristic

- Suitable for all positions on buses, and for the steer and trailer positions on trucks.
- Rational tread pattern distribution improves wear resistance and drainage performance.
- Straight rib patterns ensure even wear and efficient water evacuation, providing excellent wet traction and handling.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX515	152/149L	9.00	165	300	230	1096

16



NX575

Pattern characteristic

- Suitable for all positions of trucks and buses.
- Designed for highway and mixed road surfaces.
- Unique tread pattern design helps maintain stability and promotes even wear, while deepened grooves improve tire mileage.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX575	152/149L	9.00	20.0	300	235	1096



17



NX585

Pattern characteristic

- Applicable to all wheel positions on trucks and passenger cars.
- Ideal for medium and long-distance travel on highways.
- The wide transverse grooves enhance traction and wet grip performance.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX585	152/149L	9.00	20.0	300	235	1096

19



NX689

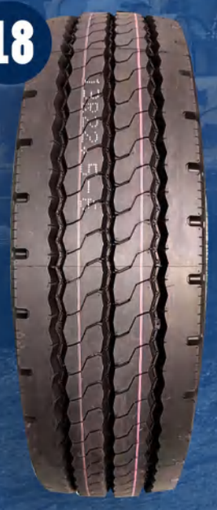
Pattern characteristic

- Sturdy pattern blocks provide strong traction.
- The wide tread and deep groove design deliver ultra-long mileage and even abrasion.
- Unique tread compound enhances puncture and tear resistance.
- Ideal for specialized use in mining areas.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11.00R20	18PR	NX689	156/153K	8.0	18.5	293	230	1096

18



NX666/666+

Pattern characteristic

- Applicable to all wheel positions on trucks and trailers.
- Reinforced bead design enhances the tire's load-carrying capacity.
- Special tread compound for short and medium-haul use offers excellent wear resistance.
- Groove-base stone ejectors reduce stone retention and effectively minimize tread damage.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX666	152/149L	9.00	16.5	300	235	1096
12R22.5	18PR	NX666+	152/149L	9.00	16.5	300	235	1096

20



NX698

Pattern characteristic

- Sturdy pattern blocks provide strong traction.
- The wide tread and deep groove design deliver ultra-long mileage and even abrasion.
- Unique tread compound enhances puncture and tear resistance.
- Ideal for specialized use in mining areas.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX698	152/149L	9.00	23.0	300	240	1096



21



NX699

Pattern characteristic

- Suitable for driving position on mid-short transportation
- Applied for paved road and off-road condition with speed less than 60km/h
- High tread wear resistance performance



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11.00R20	18PR	NX699	152/149K	8.00	20.0	293	230	1096
12.00R20	20PR	NX699	156/153K	8.50	20.5	315	245	1136

23



NX717

Pattern characteristic

- Suitable for all positions on buses, and for the steer and trailer positions on trucks.
- Wide tread and wear-resistant design improve tire life.
- The groove pattern design effectively prevents stone retention for safer driving.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX717	152/149L	9.0	16.5	300	240	1096

22



NX702

Pattern characteristic

- Ideal for medium and short-distance travel on highways.
- Transverse grooves with optimized angles deliver excellent driving and braking performance.
- Deeper tread patterns combined with a compound that offers both wear resistance and low heat buildup provide extended service life.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11R22.5	16PR	NX702	146/143L	8.25	20.5	279	220	1065

24



NX736

Pattern characteristic

- Suitable for truck drive axles.
- Drive position tire suitable for medium and long-distance travel on normal road applications.
- The overall tread pattern ensures even ground pressure distribution, offering greater handling stability.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX736	152/149L	9.00	20.0	300	235	1096



NEXXUS

25



NX789

Pattern characteristic

- Sturdy pattern blocks provide strong traction.
- The wide tread and deep groove design deliver ultra-long mileage and even abrasion.
- Unique tread compound enhances puncture and tear resistance.
- Ideal for specialized use in mining areas.




Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX789	152/149L	9.00	23.0	300	240	1096

26



NX799

Pattern characteristic

- Suitable for the drive position in short to medium-haul transportation.
- Designed for both paved roads and off-road conditions at speeds under 60 km/h.
- Excellent tread wear resistance.




Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX799	152/149L	9.00	23.0	300	240	1096

27



NX868

Pattern characteristic

- Applicable to all wheel positions on trucks and trailers.
- Reinforced bead design enhances the tire's load-carrying capacity.
- Special tread compound for short and medium-haul use offers excellent wear resistance.
- Groove-base stone ejectors reduce stone retention and effectively minimize tread damage.




Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12R22.5	18PR	NX868	152/149L	9.00	17.0	300	235	1096

28



NX888/888G

Pattern characteristic

- Large transverse block design for strong driving and cross-country capability.
- Wide tread and deep grooves for higher mileage.
- Special tread compound with good puncture and tear resistance.




Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
11.00R20	18PR	NX888G	152/149D	8.00	25.0	293	225	1085
11.00R20	18PR	NX888	152/149D	8.00	25.0	293	225	1096
12.00R20	20PR	NX888G	156/153D	8.50	24.0	315	235	1136
12.00R20	20PR	NX888	156/153D	8.50	24.0	315	235	1136



29



NX919

Pattern characteristic

- The large-sized main block design and center closed-rib construction enhance puncture and burst resistance under extreme road conditions.
- Stone-ejectors at the groove base effectively prevent stone penetration.
- Ideal for specialized use in mining areas.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12.00R20	24PR	NX919	160/157D	8.50	24.0	315	250	1136

30



NX959

Pattern characteristic

- The large-sized main block design and center closed-rib construction enhance puncture and burst resistance under extreme road conditions.
- Stone-ejectors at the groove base effectively prevent stone penetration.
- Ideal for specialized use in mining areas.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12.00R20	24PR	NX959	160/157D	8.50	24.0	315	240	1136

31



NX979

Pattern characteristic

- The large-sized main block design and center closed-rib construction enhance puncture and burst resistance under extreme road conditions.
- Stone-ejectors at the groove base effectively prevent stone penetration.
- Ideal for specialized use in mining areas.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12.00R20	24PR	NX979	160/157D	8.50	24.0	315	250	1136

32



NX989

Pattern characteristic

- The large-sized main block design and center closed-rib construction enhance puncture and burst resistance under extreme road conditions.
- Stone-ejectors at the groove base effectively prevent stone penetration.
- Ideal for specialized use in mining areas.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12.00R20	24PR	NX989	160/157D	8.50	24.0	315	250	1136



NEXXUS

33



NX999

Pattern characteristic

- Suitable for all wheel positions on various trucks and heavy-duty vehicles in harsh industrial and mining environments.
- Extra-wide tread design delivers outstanding off-road capability.
- Large transverse grooves provide strong driving and traction performance.
- Specially thickened sidewall protectors enhance burst and scratch resistance.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12.00R20	24PR	NX999	160/157D	8.50	24.0	315	250	1136

35



NX008

Pattern characteristic

- Suitable for all wheel positions on various trucks and heavy-duty vehicles in harsh industrial and mining environments.
- Special tread compound enhances wear resistance, puncture resistance, and burst resistance.
- The reinforced tread and bead design significantly improve the load capacity.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12.00R20	24PR	NX008	160/157D	8.50	30.0	315	260	1135

34



NX007

Pattern characteristic

- Suitable for all wheel positions on various trucks and heavy-duty vehicles in harsh industrial and mining environments.
- Its unique tread pattern is specifically designed to meet the demands of harsh and mining roads.
- Features an optimized and reinforced bead design with excellent load-bearing capacity.
- OUTSTANDING DURABILITY.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12.00R20	24PR	NX007	160/157D	8.50	30.0	315	260	1135

36



NX009

Pattern characteristic

- Suitable for all wheel positions on various trucks and heavy-duty vehicles in harsh industrial and mining environments.
- Reinforced carcass and bead design greatly improves load capacity.
- Especially adapted for short-distance, high-load transportation on various road surfaces.



Size	P.R	Pattern	L/S	Standard Rim	Tread Depth (mm)	Section Width (mm)	Tread Width (mm)	Outer Diameter (mm)
12.00R20	24PR	NX009	160/157D	8.50	30.0	315	260	1135