

PRODUCT CATALOG

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NSL709, NDL707, NDR715, RS109, FD160, FD165



11R24.5



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NAM703, FA818, FD758, NSL709, RS109



385/65R22.5



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ABOUT US

Qingdao Ditrip Tyre Co., Ltd

Qingdao Ditrip Tyre Co., Ltd, founded in 2012, is a company dedicated to R&D and sales of tires. We have been offering great service to 500+ tire distributors from over 100 countries and we have signed exclusivity agreements with clients from over 20 countries. We have our private brands and at the same time, we are authorized representative of brands of several well-known tire manufacturers.

Our private brand NEREUS covers tires for various applications including passenger cars, buses, trucks, off-road vehicles, industrial vehicles, and agricultural machineries. With over 500 specifications, NEREUS brand car tire has full line of sizes and patterns including HP/UHP/HT/AT/MT/VAN/ST and can meet the needs of various models of cars.

ARIETIS is our new private brand with a focus on off road tires-AT/MT/RT. ARIETIS is a very open brand. The addition of new patterns, sizes and constructions will be according to the special need of clients. ARIETIS will be a promising excellent brand serving certain group of clients.

We have our independent R&D and design team. We have our independent patented technology and independent intellectual property rights. In the past ten years, we have continuously collected customer needs to introduce products suitable to needs of clients and market. We successfully provided high-quality winter tires for electric vehicles for the Nordic client. We specially designed van tires suitable for rough local road conditions for Haiti customer. We introduced summer tires suitable for climate of UK for our UK clients.

We have provided special customized services to meet the needs of clients and we will continue to try our best to provide the special customized to our clients in future.

7.00R16



FA808 | FD908
NAM701

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA808/NAM701	14PR	5.50F	L	12.0	118/114	All-position
FD908	14PR	5.50F	K	14.0	118/114	Drive

8.25R16



FA808 | FD908
NAM701



FD927

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA808/NAM701	16PR	6.50H	M	12.0	128/124	All-position
FD927	16PR	6.50H	F	21.0	128/124	All-position
FD908	16PR	6.50H	K	15.0	128/124	Drive

7.50R16LT



FA808 | FD908
NAM701

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA808/NAM701	16PR	6.00G	L	12.0	124/120	All-position
FD908	16PR	6.00G	K	14.0	124/120	Drive

8.25R20



FA808
NAM701



FD927

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA808/NAM701	16PR	6.50	L	13.0	139/137	All-position
FD927	16PR	6.50	F	17.0	139/137	All-position

9.00R20

On&Off Road



FA808
NAM701

Off Road



FD927

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA808/NAM701	16PR	7.00	L	15.5	144/142	All-position
FD908	16PR	7.00	K	17.5	144/142	Drive
FD927	16PR	7.00	F	21.0	144/142	All-position

10.00R20

Off Road



FD927

Regional



FA868

On&Off Road



FA808
NAM701

FD908

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FD927	18PR	7.50	F	22.0	149/146	All-position
FA868	18PR	7.50	K	15.5	149/146	All-position
FA808/NAM701	18PR	7.50	L	15.5	149/146	All-position
FD908	18PR	7.50	K	18.5	149/146	Drive



11.00R20

Off Road



PA826 | PA827 | PA877

Regional



FA868

On&Off Road



RA308 | RD508 | RD518

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
PA826	18PR	8.00	F	24.5	152/149	All-position
PA827	18PR	8.00	F	24.5	152/149	Drive
PA877	18PR	8.00	D	23.0	152/149	All-position
FA868	18PR	8.00	L	16.0	152/149	All-position
RA308	18PR	8.00	L	17.0	152/149	All-position
RD508	18PR	8.00	K	19.5	152/149	Drive
RD518	18PR	8.00	J	20.0	152/149	Drive

12.00R20

Off Road



PA826 | PA827 | PA828 | PA877

Regional



FA678/FA678G

On&Off Road



RA308 | RD508 | RD518 | FD908G
NAM701

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
PA826	20PR	8.50	F	25.0	156/153	All-position
PA827	20PR	8.50	F	25.0	156/153	All-position
PA828	20PR	8.50	F	25.0	156/153	All-position
PA877	20PR	8.50	D	24.0	156/153	All-position
FA678/FA678G	20PR	8.50	K	17.0	156/153	All-position
RA308/NAM701	20PR	8.50	L	17.5	156/153	All-position
RD508	20PR	8.50	K	20.5	156/153	Drive
RD518	20PR	8.50	J	21.0	156/153	Drive
FD908G	20PR	8.50	K	20.5	156/153	Drive

12.00R24

On&Off Road



FA808
NAM701

FA818
NAM703

FA828
NAM702

FD907
NDR719

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA808/MAN701	20PR	8.50	L	14.0	160/157	All-position
FA818/NAM703	20PR	8.50	K	14.0	160/157	All-position
FA828/NAM702	20PR	8.50	K	14.0	160/157	All-position
FD907/NDR719	20PR	8.50	K	20.5	160/157	Drive

ST235/85R16

Long Haul



FA688

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA688	16PR	6.5J	M	8.0	133/128	Trailer

ST235/80R16

Long Haul



FA688

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA688	16PR	6.5J	M	8.0	130/126	Trailer

215/75R17.5

Long Haul



FA688

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA688	18PR	6.00	J	12.5	135/133	Trailer

225/70R19.5



FA688

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA688	16PR	6.75	M	13.0	130/128	Trailer

245/70R19.5



FA688

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA688	16PR	7.50	M	13.0	135/133	Trailer

235/75R17.5



FA688

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA688	18PR	6.75	J	12.5	143/141	Trailer



255/70R22.5



FA606
NSL706



FA808
NAM701

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA606/NSL706	16PR	7.50	M	13.0	140/137	Steer
FA808/NAM701	16PR	7.50	M	13.0	140/137	All-position

285/70R19.5



FA688+

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA688+	16PR	8.25	M	12.50	146/144	Trailer

265/70R19.5



FA688

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA688	18PR	7.50	J	13.50	143/141	Trailer

285/75R24.5



FA606
NSL706



FA608
NDL708

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA606/NSL706	16PR	8.25	M	15.0	147/144	Steer
FA608/NDL708	16PR	8.25	L	21.0	147/144	Drive

11R22.5

✓ Long Haul



FA602
FA606
NSL706
RS109
NSL709

✓ Regional



FA608
NDL708
FD707
NDR717

✓ On&Off Road



FA808
NAM701
FD160
NDL707
FD165
NDR715

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA602	16PR	8.25	M	10.9	146/143	Trailer
FA606/NSL706	16PR	8.25	M	15.0	146/143	Steer
RS109/NSL709	18PR	8.25	M	14.5	149/146	Steer
FA608/NDL708	16PR	8.25	L	21.3	146/143	Drive
FD707/NDR717	16PR	8.25	M	22.5	146/143	Drive
FA808/NAM701	18PR	8.25	M	15.0	149/146	All-position
FD160/NDL707	18PR	8.25	M	19.0	149/146	Drive
FD165/NDR715	18PR	8.25	M	18.0	149/146	Drive

11R24.5

✓ Long Haul



FA606
NSL706

✓ Regional



FA608
NDL708

✓ On&Off Road



FA808
NAM701
FD908

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA606/NSL706	16PR	8.25	M	15.0	149/146	Steer
FA608/NDL708	16PR	8.25	L	21.3	149/146	Drive
FA808/NAM701	16PR	8.25	M	15.0	149/146	All-position
FD908	16PR	8.25	K	26.0	149/146	Drive

12R22.5

✓ Long Haul



FA656 RS106 RS109 FA555
NSL709

✓ Long Haul



FA698 FA999 LS108

✓ Regional



FA678 FD707 FD728 RA358
NDR717 NDR729

✓ On&Off Road



FD758 RA308 MD506

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA656	18PR	9.00	M	16.5	152/149	Steer/Trailer
RS106	18PR	9.00	M	15.0	152/149	Steer
RS109/NSL709	18PR	9.00	L	16.5	152/149	Steer
FA555	18PR	9.00	K	17.5	152/149	All-position
FA698	18PR	9.00	L	16.5	152/149	All-position
FA999	18PR	9.00	L	16.0	152/149	All-position
LS108	18PR	9.00	L	16.5	152/149	Steer
FA678	18PR	9.00	K	17.5	152/149	All-position
FD707/NDR717	18PR	9.00	M	23.0	152/149	Drive
FD728/NDR729	18PR	9.00	L	21.0	152/149	Drive
RA358	18PR	9.00	L	15.0	152/149	All-position
FD758	18PR	9.00	K	21.0	152/149	Drive
RA308	18PR	9.00	M	15.5	152/149	All-position
MD506	18PR	9.00	L	18.5	152/149	Drive

13R22.5

✓ On&Off Road



FA808 FD165
NAM701 NDR715

✓ Off Road



FD759
NDR759

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA808/NAM701	20PR	9.75	L	16.5	156/153	All-position
FD165/NDR715	20PR	9.75	L	18.5	156/153	Drive
FD759/NDR759	20PR	9.75	L	18.5	156/153	All-position

295/75R22.5

✓ Long Haul



FA602
FA606
NSL706

✓ Regional



FA608
NDL708

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA602	16PR	9.00	M	10.9	146/143	Trailer
FA606/NSL706	16PR	9.00	M	15.0	146/143	Steer
FA608/NDL708	16PR	9.00	K	21.3	146/143	Drive

295/80R22.5

✓ Regional



FD728
NDR729

FD707
NDR717

✓ Long Haul



RS109
NSL709

FA606
NSL706

FA656

FA666

✓ On&Off Road



FA808
NAM701

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FD728/NDR729	18PR	9.00	L	19.5	152/149	Drive
FD707/NDR717	18PR	9.00	M	22.5	152/149	Drive
RS109/NSL709	18PR	9.00	M	14.0	152/149	Steer
FA606/NSL706	18PR	9.00	M	15.0	152/149	Steer
FA656	18PR	9.00	M	15.5	152/149	Steer/Trailer
FA666	18PR	9.00	M	16.0	152/149	Steer/Trailer
FA808/NAM701	18PR	9.00	M	14.0	152/149	All-position



315/80R22.5

✓
Long Haul



RS109
NSL709

FA606
NSL706

✓
Regional



FA868

FD707
NDR717

FD718
NDR718

✓
On&Off Road



FA808
NAM701

FA818
NAM703

FD758

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
RS109/NSL709	20PR	9.00	L	15.0	156/153	Steer
FA606	20PR	9.00	M	14.5	156/153	Steer
FA868	20PR	9.00	M	17.0	156/153	All-position
FD707/NDR717	20PR	9.00	M	23.0	156/153	Drive
FD718/NDR718	20PR	9.00	L	16.5	156/153	Drive
FA808/NAM701	20PR	9.00	M	14.5	156/153	All-position
FA818/NAM703	20PR	9.00	M	14.5	156/153	All-position
FD758	20PR	9.00	K	21.0	156/153	Drive

385/65R22.5

✓
Regional



FA131
NTR727

FA625
NTR725

FA626
NTR726

✓
On&Off Road

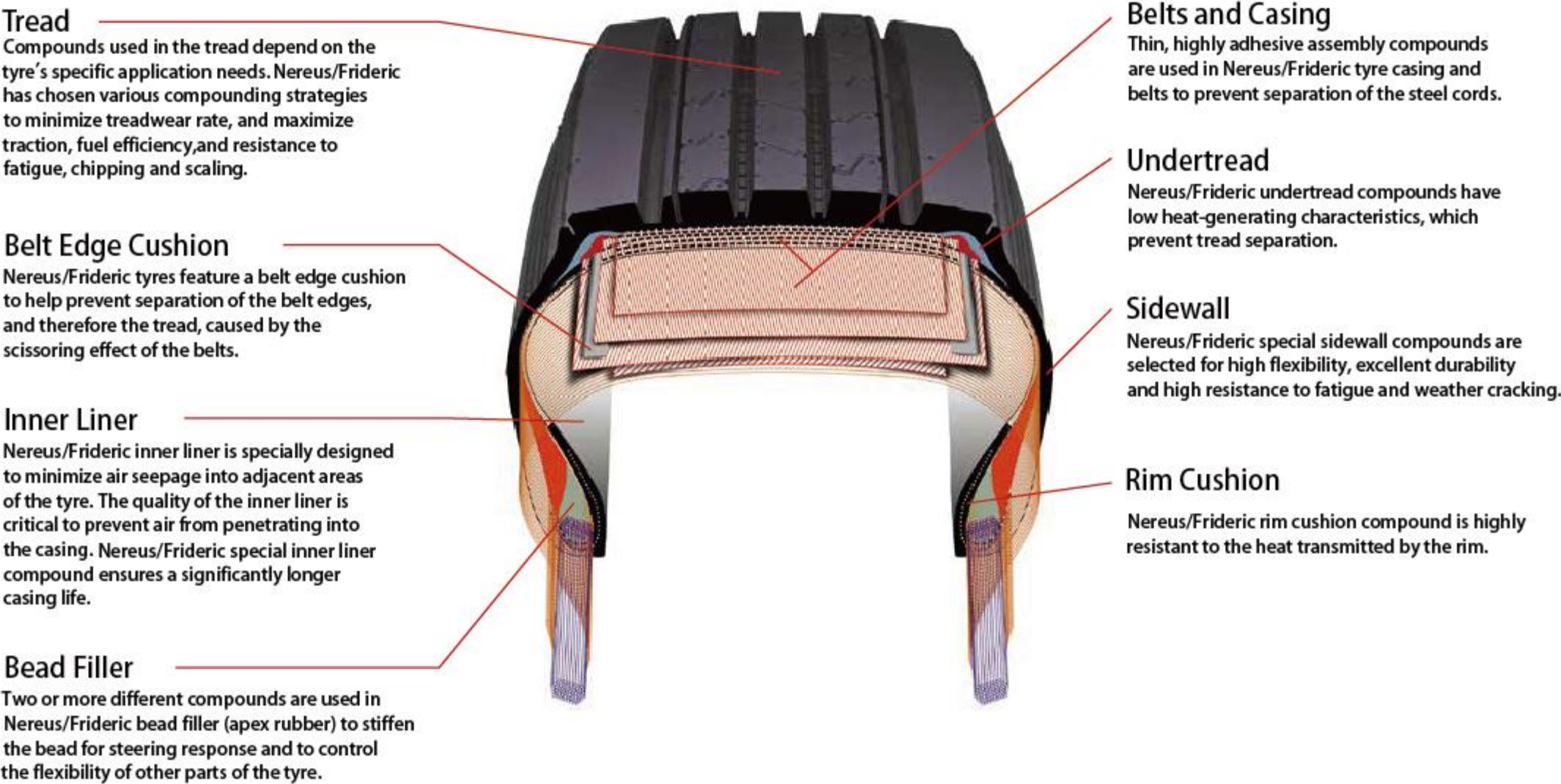


FD163
NDR728

PATTERN	PR	STANDARD RIM	SPEED RATING	TREAD DEPTH (mm)	LOAD INDEX	RECOMMEND POSITION
FA131/NTR727	20PR	11.75	K	15.0	160	Steer/Trailer
FA625/NTR725	20PR	11.75	K	16.0	160	Steer/Trailer
FA626/NTR726	20PR	11.75	K	16.0	160	Steer/Trailer
FD163/NDR728	20PR	11.75	K	17.5	160	Drive



Tyre Construction



Inflation Pressure

Truck tyres for commercial vehicles must be inflated to a pressure suitable for the load, speed and condition of use to produce maximum performance in all aspects such as even wear (long mileage), traction and handling stability (riding comfort) in addition to safety issues.

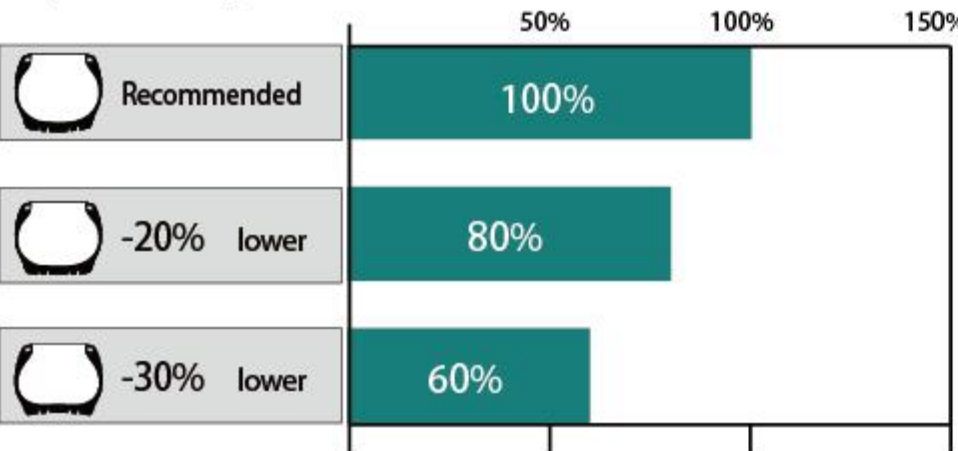
PROPER INFLATION	UNDER INFLATION	OVER INFLATION
maintains the even road contact for maximised performance.	causes abnormal tyre deflection, which builds up excessive heat, and risk of failure. It also causes excessive wear on both shoulders.	increases the risk of impact breaks and other road hazard damage. It also causes excessive wear in the centre.

Tyre pressures should be checked on cold tyres at least every two weeks, using a calibrated pressure gauge. Tyres with lower profiles must be checked strictly due to their less visible sidewall deflection.

Tyre Wear Factors

INFLATION PRESSURE

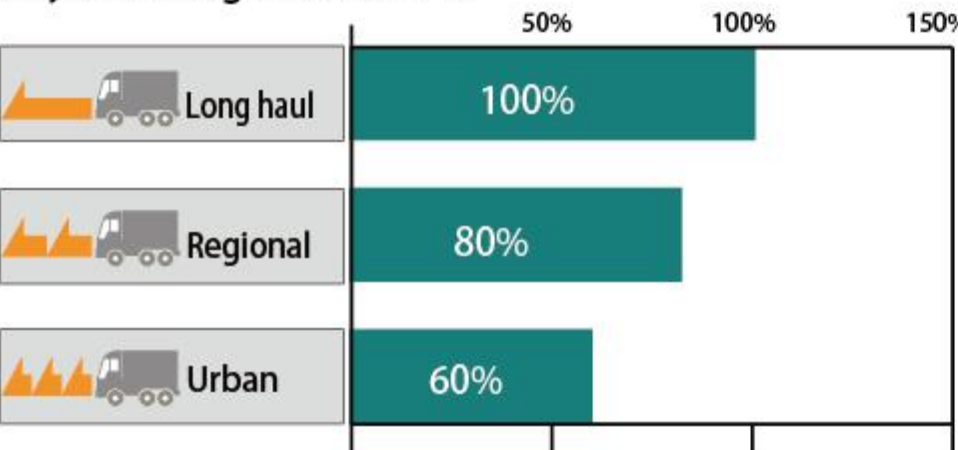
●Tyre Mileage Index in %



The proper inflation pressure is essential for maximised performance of all kinds of tyre. Nereus/Frideric recommends proper maintenance and utilization of a calibrated gauge/inflation pressure sticker or TPMS.

STOP/GO OPERATION (Braking Abrasion)

●Tyre Mileage Index in %



Frequent "stop and go" results in additional stress and abrasion to tyres. Nereus/Frideric recommends mild steering & braking especially while turning and curving in urban and local use.

CARRYING LOAD

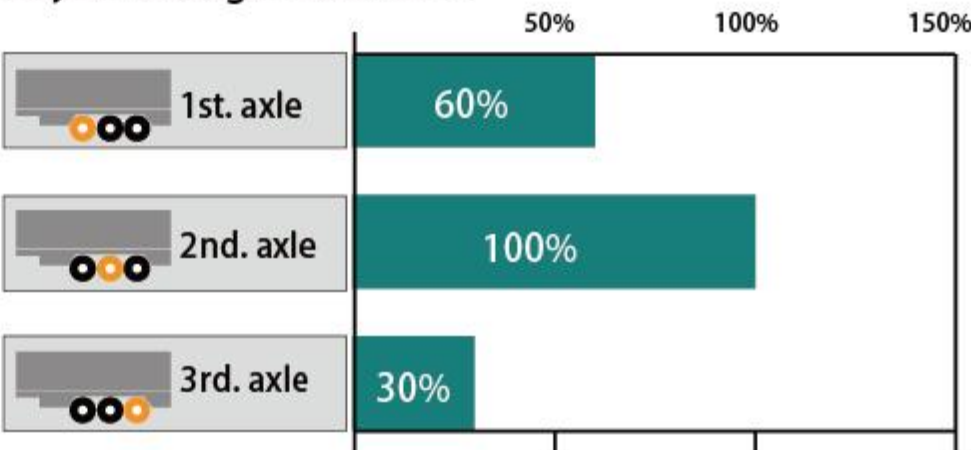
●Tyre Mileage Index in %



The tyre wear depends upon load carried. Nereus/Frideric recommends maintaining the correct axle and pay loads.

TRAILER AXLES (without liftup and/or steer axle)

●Tyre Mileage Index in %



Trailer tyre wear is dependent on the sideforce of axles of trailers. Nereus/Frideric recommends proper tyre rotation for retreaded tyres also.

Regrooving

Regrooving must be undertaken when only between 2 to 3mm of the original tread pattern remains.

ECOLOGY-FUEL ECONOMY

The ecology and fuel economy issues are of great importance to transportation companies. Nereus/Frideric tyres are designed to deliver excellent fuel economy with minimized trade-off of other performance aspects such as wet performance & tyre life.