



Long Haul



CR976A

M+S

- Five ribs with four wide, straight grooves for precise handling and outstanding traction
- Stone ejector platforms prevent stones from lodging in grooves and drilling into belts
- Shallower tread depth helps to resist treadsquirm and irregular wear forces for exceptionally long mileage



Wide-Base

Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure							
											Single				Dual			
											(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)
385/65R22.5	J/18	158L(160K)	C	C	73	2	15.5	11.75	1072	389	4250	9370	850	125	-	-	-	-
255/70R22.5	H/16	140/137M	D	C	73	2	14.5	7.50	930	255	2500	5510	830	120	2300	5070	830	120
275/70R22.5	H/16	148/145M	D	C	73	2	14.0	8.25	958	276	3150	6940	900	130	2900	6395	900	130
295/80R22.5	J/18	154/149M	C	C	73	2	15.0	9.00	1044	298	3550	7830	900	131	3250	7160	900	131



Long Haul

- Long distance journey with constant speed and less braking and accelerating
- Less fuel consumption and comfortable ride
- High mileage performance





CR966

M+S

- Five ribs with four wide, straight grooves for precise handling and outstanding traction
- Solid shoulder helps to minimize shoulder wear and improve cost per mile
- Advanced cool-running tread compounds reduces heat generated and increases irregular wear resistance resulting in higher mileage









CM335

M+S



- Designed to provide exceptional Performance and Life in Linehaul Drive applications
- Large block design helps enhance handling and traction on all season highway conditions
- Tread bars maintain an even footprint and help prevent tyre squirm
- Cool running compound to promote longer life, Great CPK performer



Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure								Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure							
											Single				Dual															Single				Dual			
											(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)												(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)
385/55R22.5	L/20	160K(158L)	C	B	72	2	15.0	12.25	996	386	4500	9920	900	130	-	-	-	-	295/60R22.5	J/18	150/147K	E	C	74	2	19.0	9.00	926	292	3350	7390	900	131	3075	6780	900	131
295/60R22.5	J/18	150/147L	C	B	72	2	15.0	9.00	926	292	3350	7390	900	131	3075	6780	900	131	315/60R22.5	J/18	152/148M	E	C	74	2	18.0	9.75	950	313	3550	7830	900	130	3150	6940	900	130
315/60R22.5	J/18	152/148M	D	B	72	2	15.0	9.75	950	313	3550	7830	900	130	3150	6940	900	130	315/70R22.5	L/20	154/150L	E	C	74	2	18.0	9.00	1020	312	3750	8270	900	130	3350	7390	900	130
																		315/80R22.5	J/18	154/151M (156/150L)	E	B	74	2	20.6	9.00	1082	312	3750	8270	830	120	3450	7610	830	120	



AT555

M+S

- Wide base trailer tyre specially designed for trailer service
- Special compound and strong tyre casing promise excellent tread wear and longer mileage
- Straight grooves help to reduce rolling resistance and improve fuel efficiency



AT556

M+S

- Wide base trailer tyre specially designed for trailer service
- Special compound and strong tyre casing promise excellent tread wear and longer mileage
- Straight grooves help to reduce rolling resistance and improve fuel efficiency



Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure								Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure							
											Single				Dual															Single				Dual			
											(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)												(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)
435/50R19.5	L/20	160J(156K)	C	C	72	2	13.5	14.00	931	438	4500	9920	900	131	-	-	-	-	445/45R19.5	L/20	160J(156K)	C	C	72	2	14.3	15.00	895	446	4500	9920	900	131	-	-	-	-



CR931

M+S

- Wide base multi-rib trailer tyres with durable compound to deliver excellent value
- Strong casing structure offers multiple retreads and lower total cost
- Improved tread design promises outstanding stability with optimized footprint and better tyre life



Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure							
											Single				Dual			
											(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)
385/65R22.5	J/18	158L(160K)	C	B	73	2	15.5	11.75	1072	389	4250	9370	850	125	-	-	-	-
425/65R22.5	L/20	165K	C	B	73	2	15.0	13.00	1124	430	5150	11340	830	120	-	-	-	-
445/65R22.5	L/20	169K	C	B	73	2	15.0	13.00	1150	444	5800	12775	900	130	-	-	-	-



- Shorter jourey with frequent braking,accelerating and turing
- Improved road grip with maximum mileage
- Exceptional tough type



CR960A

M+S

- Improved close shoulder helps to improve even wear resulting in long tread life
- Straight simple rib pattern improves even wearing and efficient water evacuation for excellent wet traction and handling
- Cross rib sipes slice through water for solid control on wet roads






AD153




M+S



- Value tyre suitable for drive axle
- Special tread compound and tyre casing offers good tyre mileage for price sensitive customers
- Computer designed tread guarantees good traction for highway service in all season conditions



Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure							
											Single				Dual			
											(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)
215/75R17.5	H/16	135/133J	E	B	71	2	12.5	6.00	767	211	2180	4805	850	123	2060	4540	850	123
235/75R17.5	G/14	132/130M	D	B	71	2	13.3	6.75	797	233	2000	4410	775	112	1900	4190	775	112
235/75R17.5	H/16	143/141J	D	C	71	2	13.3	6.75	797	233	2725	6005	875	128	2575	5675	875	128
225/70R19.5	G/14	128/126M	D	C	71	2	13.0	6.75	811	226	1800	3970	760	110	1700	3750	760	110
245/70R19.5	H/16	136/134M	D	C	71	2	13.0	7.50	839	248	2240	4940	850	123	2120	4675	850	123
265/70R19.5	J/18	143/141J	D	C	73	2	14.0	7.50	867	262	2725	6005	850	123	2575	5675	850	123
285/70R19.5	H/16	146/144K	D	C	71	2	14.5	8.25	895	283	3000	6610	850	123	2800	6175	850	123
315/70R22.5	L/20	156/150L	D	C	71	2	15.0	9.00	1014	312	3750	8270	900	130	3350	7390	900	130
315/80R22.5	J/18	154/151M(156/150L)	E	C	71	2	15.0	9.00	1076	312	3750	8270	830	120	3450	7610	830	120




Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure							
											Single				Dual			
											(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)
295/80R22.5	J/18	152/149L	E	C	73	2	19.0	9.00	1050	298	3550	7830	900	131	3250	7160	900	131
315/80R22.5	J/18	154/151M(156/153L)	E	C	73	2	20.0	9.00	1082	312	3750	8270	830	120	3450	7610	830	120



AT161

- Super value tyre applicable for steer axle
- Improved tread compound and tyre casing provide superb balance between cost and performance



Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure							
											Single				Dual			
											(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)
295/80R22.5	J/18	152/149M	D	C	72	2	15.0	9.00	1044	298	3550	7830	900	131	3250	7160	900	131



Mixed Service

- Used both on and off road
- Heavy loads and outstanding durability
- Special protection against the damage caused by the road condition





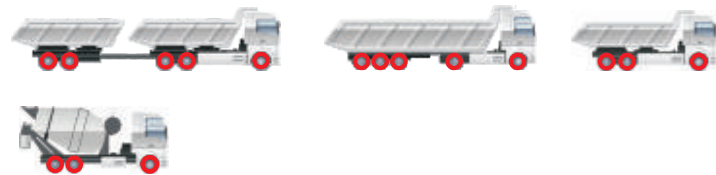
Mixed Service
On & Off



AT557

M+S

- Aggressive multi-service, all position tread pattern promises excellent traction in ON/OFF road service
- Outstanding self-cleaning tread design ensures long-life service in ON/OFF road conditions
- Robust tread blocks and rugged casing allows for heavy loads and resist casing penetration and damage



Mixed Service
On & Off



CR926/B

- 3 circumferential grooves ensures good directional stability, even wear and smooth ride
- Heavy siping provides good braking stability and high lateral traction on wet and dry surface
- Improved tread compound helps resist tears and ensure good mileage in on and off road use
- Sidewall reinforcing ribs protects against impacts and scuffing



Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure								Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure							
											Single				Dual															Single				Dual			
											(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)												(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)
385/65R22.5	L/20	160K(158L)	D	C	72	2	18.0	11.75	1072	389	4500	9920	900	130	-	-	-	-	13R22.5	J/18	156/151K	D	C	73	2	16.0	9.75	1124	320	4000	8820	875	128	3450	7610	875	128
445/65R22.5	L/20	169K	D	C	73	2	18.0	13.00	1150	444	5800	12775	900	130	-	-	-	-	315/80R22.5 (CR926B)	J/18	154/151M (156/150L)	D	C	73	2	16.5	9.00	1076	312	3750	8270	830	120	3450	7610	830	120



MD777

M+S

- Premium tyre designed for drive position applicable for rough road surface
- Aggressive direction tread with robust tread blocks providing extra traction for on/off road condition
- Special rubber compound ensuring more resistance to cuts and tearing



Size	LR / PR	Service index			dB		Tread Depth (mm)	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Max. Load Capacity at Cold Inflation Pressure							
											Single				Dual			
											(kg)	(lbs)	(kPa)	(psi)	(kg)	(lbs)	(kPa)	(psi)
13R22.5	J/18	156/151K	E	C	74	2	23.0	9.75	1136	320	4000	8820	875	128	3450	7610	875	128
295/80R22.5	J/18	152/149K	E	B	74	2	22.0	9.00	1044	298	3550	7830	900	131	3250	7160	900	131
315/80R22.5	J/18	154/151L (156/150K)	D	B	74	2	23.0	9.00	1076	312	3750	8270	830	120	3450	7610	830	120

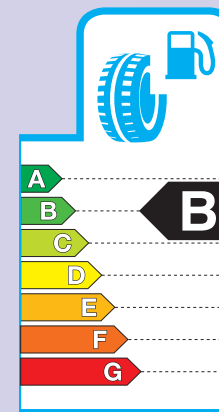
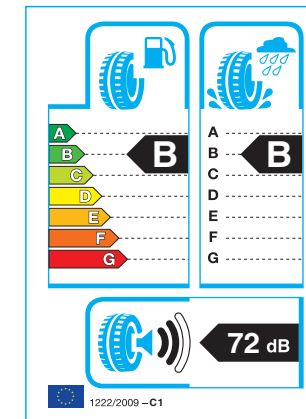
EU TYRE LABEL

In 2012 the European Union introduced a new tyre label, in order to provide standardised information on 3 specific performances; fuel efficiency, wet grip and external rolling noise.

Tyre labelling for passenger cars and light trucks took effect from November 2012, for tyres on sale in the EU under European Regulation (EC/No. 1222/2009) which were manufactured after 1 st July 2012.

The label is accompanied on the actual tyre and gives consumers useful information to assist them when purchasing new tyres.

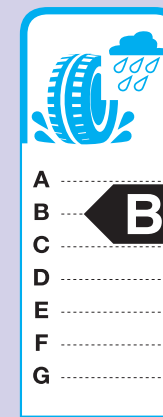
On the right you can find an example of the new EU tyre label. These graphics on the label are similar as those already used for household appliances and more recently new cars.



Fuel Efficiency (Rolling Resistance)

Rolling resistance is one of the main resistive forces on a vehicle, which acts as an opposite force to the direction in which the tyre is rolling. The rolling tyre deforms and dissipates energy. The tyre whose rolling resistance is greater, requires more fuel to move the vehicle forward. Therefore rolling resistance influences fuel consumption and the environment directly.

On the top left of the label, this shows 7 classes which range from A (most efficient)to G (least efficient), the grading indicates the tyre's contribution to fuel efficiency and CO₂ emissions.



Wet Grip (Braking Performance)

Wet grip is one of the most important safety aspects of a tyre. The tyres with excellent grip on wet surfaces have shorter braking distance when driving in rainy weather.

There are other important parameters which are also related to safety. However, consumers will be able to check and select for themselves their preferred performance.

On the top right of the label, wet grip is also expressed in classes ranging from A (highest performance) to G (lowest performance).



External Noise

Traffic noise is a major factor of nuisance and a very relevant environmental issue. On the lower part of the label, this indicates the level of exterior tyre noise from the vehicle (not the internal noise heard by the driver), expressed in decibels. The grading indicates the tyre's contribution to traffic noise and the environment. The label displays sound waves and corresponding levels ranging from 1 (least noise) to 3 (highest noise)

1 sound wave

The best noise level performance.(3 dB below the future European limit*)

2 sound waves

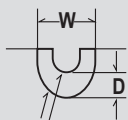
The average performance. (Already compliant with the future European limit*)

3 sound waves

The weakest performance. (Compliant with the current European limit)



REGROOVING PROCEDURE



W: Regrooving Width
D: Regrooving Depth

Regrooved pattern is shown in black.
Recut depth listed is maximum value.
Recut width listed has ± 1 mm tolerance

Long Haul

CR976A

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
385/65 R 22.5	2.0mm	7.0mm
255/70 R 22.5	2.0mm	7.0mm
275/70 R 22.5	2.0mm	7.0mm
295/80 R 22.5	2.0mm	7.0mm

CR966

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
385/55 R 22.5	2.0mm	7.0mm
295/60 R 22.5	2.0mm	7.0mm
315/60 R 22.5	2.0mm	7.0mm

CM335

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
295/60 R 22.5	2.0mm	7.0mm
315/60 R 22.5	2.0mm	7.0mm
315/70 R 22.5	2.0mm	7.0mm
315/80 R 22.5	2.0mm	7.0mm

Regional

CR960A

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
215/75 R 17.5	2.0mm	7.0mm
235/75 R 17.5	2.0mm	7.0mm
235/75 R 17.5	2.0mm	7.0mm
225/70 R 19.5	2.0mm	7.0mm
245/70 R 19.5	2.0mm	7.0mm
265/70 R 19.5	2.0mm	7.0mm
285/70 R 19.5	2.0mm	7.0mm
315/70 R 22.5	2.0mm	7.0mm
315/80 R 22.5	2.0mm	7.0mm

AD153

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
295/80 R 22.5	2.0mm	7.0mm
315/80 R 22.5	2.0mm	7.0mm

AT161

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
295/80 R 22.5	2.0mm	7.0mm

Long Haul

AT555

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
435/50 R 19.5	2.0mm	7.0mm

AT556

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
445/45 R 19.5	2.0mm	7.0mm

CR931

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
385/65 R 22.5	2.0mm	7.0mm
425/65 R 22.5	2.0mm	7.0mm
445/65 R 22.5	2.0mm	7.0mm

Mixed Service

AT557

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
385/65 R 22.5	2.0mm	7.0mm
445/65 R 22.5	2.0mm	7.0mm

CR926/B

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
13 R 22.5	2.0mm	7.0mm
315/80 R 22.5 (CR926B)	2.0mm	7.0mm

MD777

Pattern when new

Pattern when 70% worn

Pattern after regrooved

Tyre Size	Dimension of Regroove	
	Depth (D)	Width (W)
13 R 22.5	2.0mm	7.0mm
295/80 R 22.5	2.0mm	7.0mm
315/80 R 22.5	2.0mm	7.0mm