



OUR COMPANY









CST was founded in 1989 by Cheng Shin Rubber (Xiamen) Ind., Ltd. The Cheng Shin Tire Group is the top tire manufacturer in China and one of the top 10 tire manufacturers in the world, with products distributed in more than 150 countries.

CST covers a wide range of market segments. CST products include tires and tubes for passenger, truck and bus, bicycle, motorcycle, ATV, forklift, agricultural, and lawn and garden equipment.

The company's new factory in Xiamen, China, which produces passenger radial and light truck radial tires, brings CST's tire development and manufacturing to a world-class level. This state-of-the-art facility employs innovative technology and advanced equipment from Germany, Italy, Holland, Japan and Taiwan.

Adhering to the most stringent international standards, CST has attained certificates and awards including DOT (US Department of Transportation) certification, ISO9001, E-Mark, IATF16949 and the China Well Known Brand Award.

With a first-rate manufacturing operation and highly efficient logistics, CST sets the standard for excellence in the tire industry. At CST, quality, integrity and service are more than just words: They're the foundation of the company from top management to the factory floor and beyond.

17 FACTORIES:

- 6 in Taiwan 1 in Vietnam
- 7 in China 1 in Indonesia
- 🌘 1 in Thailand 🌘 1 in India
- 1 PROVING GROUND in Shanghai, China

7 OVERSEAS SUBSIDIARIES:

1 in Canada

1 in UK

- 1 in USA
 - 1 in Germany
- 1 in Japan
- 1 in Holland1 in Mexico

5 R&D CENTERS:

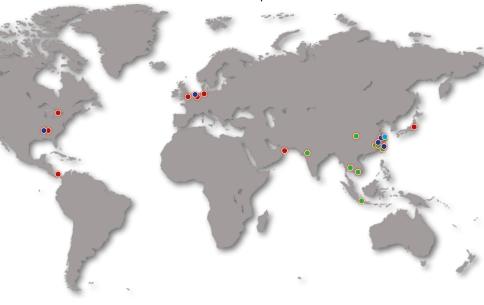
2 in China

1 in Holland

1 in Taiwan

1 in USA









A WORLD OF EXTREME 4X4 TEAMS

As a brand associated with professional racing and competitions, CST is dedicated to off-road tire technology innovation and new product development.

We have tires for your every adventure designed especially for a variety of hazardous terrains including rainforest, swamp, rock, gravel, snow, desert and wild lands.

From the highway to mud and all terrains in between, we have a full product range with a tire to meet each and every consumer demand.

The full tire size line-up also provides the best options for all SUV, pick up, light truck and modified vehicles.

has significantly enhanced awareness of the CST brand and elevated its position worldwide.

With an array of trophies and titles won by CST tires and CST riders, we can proudly say CST is without doubt the

Germany, Portugal, Holland, Italy, Malaysia and Columbia

Our sponsorship of 4X4 teams, races and events in

To emphasise our dedictation to and our spirit for sport and competition, CST ADVENTURE is our new trademark and brand strategy to promote CST off-road tires and UHP tires internationally.



TEAM: XTREME WILDCAT **DRIVER:** Dirk Lewandowsky

CO-DRIVER: Marlon Lewandowsky
VEHICLE: Daihatsu Wildcat 1.8 Turbo
TIRE: 36X12.50-16 LAND DRAGON CL18
• 2012 Prototype Champion in Germany

2013 Prototype Champion in Germany2015 Prototype Champion in Germany



TEAM: EMANUEL COSTA PREPARAÇÕES

DRIVER: Emanuel Costa **CO-DRIVER:** Helder Rocha **VEHICLE:** Jeep Wrangler

choice of true champions.

TIRE: LT315/70R17 SAHARA A/T II

• 2021 Iberia champion

• 2015 European Champion Ultra4

• 6 times National Champion in Portugal



TEAM: BAS AUTOSPORT **DRIVER:** Bas van Driel **CO-DRIVER:** Han van Goch

VEHICLE: Nissan Navara, Toyota Hilux **TIRE:** LT265/75R16 SAHARA A/T II

2016 National Champion in the Netherlands
2018 National Champion in the Netherlands
2021 National Champion in the Netherlands



TEAM: RED TEAM

DRIVER: Simone Cognini
CO-DRIVER: Dario Lacchio
VEHICLE: Land Rover Discovery

TIRE: 35X10.50-16 LAND DRAGON CL18M

• NO.1 in Rainforest Challenge South Europe 2020

NO.2 in Rainforest Challenge South Europe 2021
 NO.1 in Rainforest Challenge South Europe 2022

NO.1 in Rainforest Challenge South Europe 2022



TEAM: TEAM 2 MONTI DRIVER: Riccardo Tortolani CO-DRIVER: Marco Giorgi VEHICLE: Mitsubishi Pajero

TIRE: 36X12.50-16 LAND DRAGON CL18

• NO.2 in Rainforest Challenge South Europe 2021



TEAM: PASSIONE MOTORI DRIVER: Stefano Tironi CO-DRIVER: Davida Tironi VEHICLE: Jeep Wrangler

TIRE: 35X10.50-16 LAND DRAGON CL18M

• NO.3 in Rainforest Challenge South Europe 2018



TEAM: FENIX RACING TEAM DRIVER: Marco Piereccioli CO-DRIVER: Marco Rindi VEHICLE: Toyota KZJ

TIRE: 36X12.50-16 LAND DRAGON CL18

• NO.5in Rainforest Challenge South Europe 2021



TEAM: TEAM CST TIRES 4X4 MALAYSIA

TEAM DIRECTOR: Gerard Kiong **VEHICLE:** Toyota Land Cruiser

TIRE: 35X10.50-16 LAND DRAGON CL18M

- NO.1 in Tasik Chini Challenge 2019, Malaysia
- NO.1 in GK Off-road Challenge 2019, Malaysia
- NO.2 in Rainforest Challenge 2019, Malaysia
- NO.1 in Arasniaga Challenge 2021, Malaysia
- NO.2 in Kota Belut Challenge 2021, Malaysia
- NO.1 in Modified production, RFC Grand Final, Malaysia 2022
- NO.1 in group below 3505cc diesel, RFC Grand Final, Malaysia 2022



TEAM: 4x4 TRAIL & WEEVIL

DRIVER: Jorge Sanchez

CO-DRIVER: Wilson Valencia

VEHICLE: Toyota Delta mini Cruiser

TIRE: 36X12.50-16 LAND DRAGON CL18

- NO.1 in Rainforest Challenge Ecuador, 2017
- NO.1 in Rainforest Challenge Grand Final, 2017
- NO.1 in off-road challenge Columbia, 2018
- NO.1 in Rainforest Challenge Ecuador, 2019
- NO.1 in Rainforest Challenge Grand Final, 2019







RAGON CLAWCL24X

- 10% enlarged central treads for more contact area and extra grip
- Directly-opened grooves between treads for quicker mud dispersion vertically
- Improved grooves angle for more smooth mud dispersion laterally
- 3D staggered-treads on edges offer extra traction in the mud under low air pressure
- Lateral ribs on the grooves prevents mud and stone retention
- Extra 20% shoulder for better protection, traction and support for lower air pressure





Rim	Size	Load/Speed Rating	Overall Diameter (mm)	Approved Rim Width (in)	Max Load (kg)	Max Pressure (PSI)	
	33X12.50-16 6PR	109K*	846.0	9.5-(10.0)-10.5	1030	30	NEW
16	35X12.50-16 6PR	114K*	890.0	9.5-(10.0)-10.5	1180	30	NEW
	37X12.50-16 6PR	119K*	940.0	9.5-(10.0)-10.5	1360	30	NEW
17	37X12.50-17 6PR	118K*	950.0	9.5-(10.0)-10.5	1320	30	NEW



- mud and water dispersion
- Extra sipes for penetrating muddy and watery surfaces
- Extra 35% shoulder for better protection, traction and support for lower air pressure



Rim	Size	Load/Speed Rating	Overall Diameter	Approved Rim Width (in)	Max Load (kg)	Max Pressure (PSI)	
	35X12.50-16 6PR	109K*	36.0	9.5-(10.0)-10.5	1030	24	NEW
16	37X12.50-16 6PR	114K*	38.2	9.5-(10.0)-10.5	1180	24	NEW
	39X12.50-16 6PR	115K*	39.6	9.5-(10.0)-10.5	1215	24	

^{*}POR = Professional off-road tire exempt from EU Labelling regulation

^{*}Special version for professional competition in Rainforest Challenge Malaysia Grand Final

LAND DRAGON CL18M/CL18

3D block
design and
aggressive tread
deliver outstanding
off-road performance

Extended shoulders provide rim protection

Armoured shoulder and wide grooves improve traction during transitions between differing terrains

The special pattern design in the shoulder area optimises water and mud dispersal

Specially developed compound delivers outstanding durability and cutting resistance in hazardous terrain

CL18M

Rim	Size	Load/Speed Rating	Overall Diameter	Approved Rim Width (in)	Max Load (kg)	Max Pressure (PSI)
16	35X10.50-16 6PR	108K*	36.2	8.0-(8.0)-9.0	1000	28

^{*}Special version for professional competition in Rainforest Challenge Malaysia Grand Final

CL18

Rim	Size	Load/Speed Rating	Overall Diameter	Approved Rim Width (in)	Max Load (kg)	Max Pressure (PSI)
	33X11.50-15 6PR	115K*	33.3	8.5-(9.0)-9.5	1215	45
15	35X12.50-15 6PR	113K*	35.0	9.5-(10.0)-10.5	1150	30
	38X12.50-15 6PR	115K*	37.8	9.5-(10.0)-10.5	1215	45
	31X10.50-16 6PR	109K*	31.2	7.0 -(7.0)- 9.0	1030	45
16	33X10.50-16 6PR	114K*	33.3	7.0- (7.0)- 9.0	1180	45
10	35X10.50-16 6PR	119K*	34.9	7.0 -(7.0)- 9.0	1360	45
	36X12.50-16 6PR	112K*	36.5	9.5-(10.0)-10.5	1120	30



4	Rim	Size	Load/Speed Rating	Overall Diameter	Approved Rim Width (in)	Max Load (kg)	Max Pressure (PSI)	
d		31X10.50-15 6PR	110K*	TBC	8.0-(8.5)-9.0	1060	45	NEW
AU (800)	15	33X10.50-15 6PR	115K*	33.1	8.0-(8.5)-9.0	1215	45	
		35X11.50-15 6PR	121K*	889	8.5-(9.0)-9.5	1450	45	NEW
200		32X10.50-16 6PR	114K*	32.0	7.0-(7.0)-9.0	1180	45	NEW
	16	33X11.50-16 6PR	117K*	850	9.0-(9.5)-9.5	1285	45	NEW
Condition.		35X11.50-16 6PR	120K*	35.9	9.0-(9.5)-9.5	1400	45	
	17	31X10.50-17 6PR	100K*	31. <i>7</i>	7.0-(7.0)-9.0	800	30	









AT318 STRUCTURE (10PR)

- 2 nylon cap layers: Extra holding power for higher driving stability and control
- 2 steel belts: Enhanced protection from punctures
- 3 polyester layers: Reinforced tire carcass for off-road performance

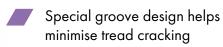
Rim	Size	Load/Speed Rating	Approved Rim Width (in)	Max Load (kg)	Max Pressure (PSI)	
15	LT215/75 R15 6PR	100/97Q*	5.5-(6.0)-6.5	S800/D730	51	ĺ
13	LT235/75 R15 6PR	104/101Q*	6.0-(6.5)-7.0	S900/D825	51	
	205 R16C 8PR	110/108Q*	(6.0)-6.5	S1060/D1000	65	
	235/60R16	104T XL	6.5-(7.0)-7.5	900	50	N
	225/70R16	107T XL	6.0-(6.5)-7.0	975	50	N
16	235/70R16	109T XL	6.5-(7.0)-7.5	1030	50	N
	245/70R16	111T XL	6.5-(7.0)-7.5	1090	50	N
	255/70R16	111T	7.0-(7.5)-8.0	1090	44	N
	265/70R16	112T	7.5-(8.0)-8.5	1120	44	N
	LT265/65 R17 6PR	109/105Q	7.5-(8.0)-8.5	1030/925	50	N
	LT265/65 R17 10PR	120/117Q*	7.5-(8.0)-8.5	S1400/D1285	80	
	LT265/65 R17 10PR	120/1178	7.5-(8.0)-8.5	S1400/D1285	80	
	LT275/65 R17 10PR	121/118Q*	7.5-(8.0)-8.5	S1450/D1320	80	
	LT275/65 R17 8PR	118/115Q	7.5-(8.0)-8.5	1320/1215	65	N
	LT275/65 R17 10PR	121/118R	7.5-(8.0)-8.5	S1450/D1320	80	
	LT225/70 R17 8PR	110/107Q*	6.0-(6.5)-7.0	S1060/D975	65	
	LT265/70 R178 10PR	121/118Q*	7.5-(8.0)-8.5	S1450/D1320	80	
	LT265/70 R17 6PR	112/109Q	7.0-(8.0)-8.5	1120/1030	50	N
17	LT265/70 R17 10PR	121/1185	7.5-(8.0)-8.5	S1450/D1320	80	Г
	LT285/70 R17 10PR	121/118Q*	7.5-(8.5)-9.5	S1450/D1320	80	
	LT285/70 R17 6PR	116/113Q	7.5-(8.5)-9.5	1250/1150	50	N
	LT285/70 R17 10PR	121/1185	7.5-(8.5)-9.5	S1450/D1320	80	Г
	LT315/70 R17 8PR	121/118Q*	9.0-(9.5)-10	S1450/D1320	80	
	LT315/70 R17 8PR	121/118R	8.5-(9.5)-10	1450/1320	80	
	225/60R17	103T XL	6.0-(6.5)-7	875	50	N
	265/65R17	112T	7.5-(8.0)-8.5	1120	44	ı
	265/70R17	115T	7.5-(8.0)-8.5	1215	44	I
	LT265/60 R18 8PR	114/110Q	7.5-(8.0)-8.5	1180/1060	65	N
	LT265/60 R18 10PR	119/116Q*	7.5-(8.0)-9.5	S1360/D1250	80	ſ
	LT265/60 R18 10PR	119/1168	7.5-(8.0)-9.5	S1360/D1250	80	
	LT285/60 R18 8PR	118/115Q*	8.0-(8.5)-10.0	S1500/D1360	80	
	LT285/60 R18 10PR	122/1198	8.0-(8.5)-10.0	S1500/D1360	80	
	LT265/65 R18 8PR	117/114Q*	7.5-(8.0)-8.5	S1500/D1360	80	
	LT265/65 R18 10PR	122/119R	7.5-(8.0)-8.5	S1500/D1360	80	
18	LT285/65 R18 8PR	121/118Q*	8.0-(8.5)-9.0	S1650/D1500	80	
	LT285/65 R18 10PR	125/1228	8.0-(8.5)-9.0	S1650/D1500	80	
	LT265/70 R18 8PR	119/116Q*	7.5-(8.0)-8.5	S1600/D1450	80	
	LT265/70 R18 10PR	124/1215	7.5-(8.0)-8.5	S1600/D1450	80	
	225/55R18	98T	6.5-(7.0)-7.5	750	44	I
	225/60R18	104H XL	6.0-(6.5)-7	900	50	N
	235/60R18	107H XL	6.5-(7.0)-7.5	975	50	N
	265/60R18	114H XL	7.5-(8.0)-8.5	1180	50	

SAHARA MA / TIT





3D mixed pattern design with lateral and vertical grooves provides outstanding dispersion of water, sand, mud and stone

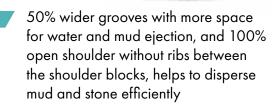


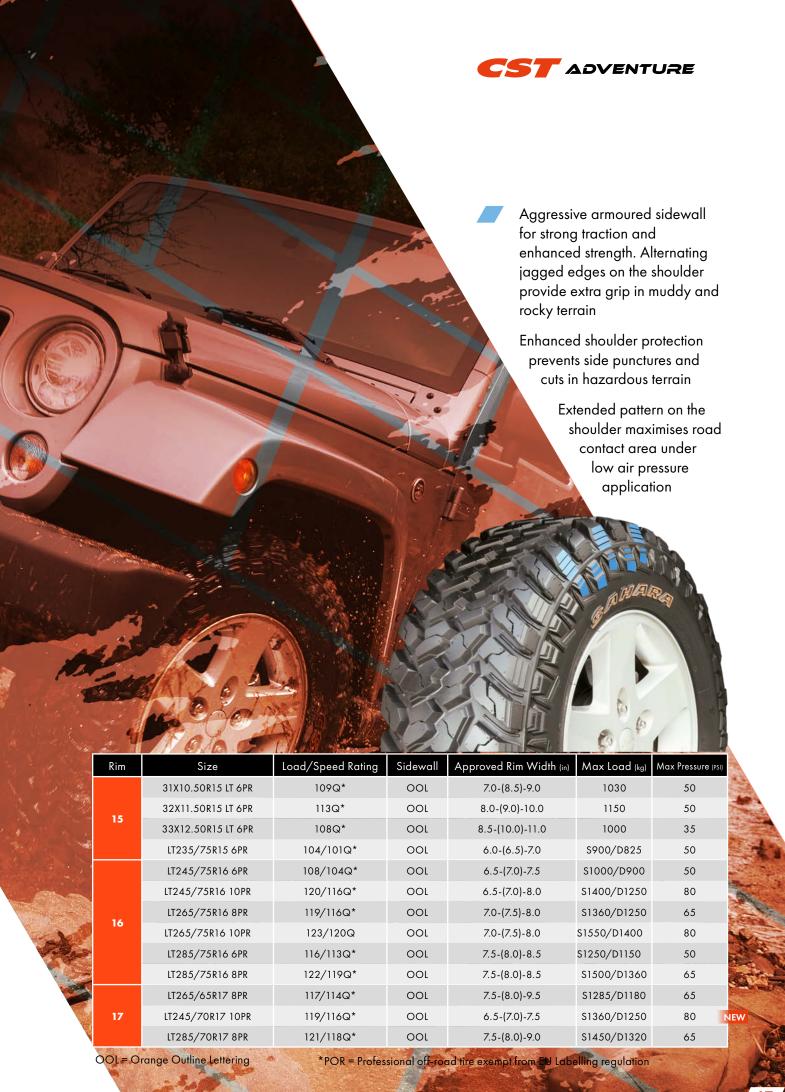


Long lateral grooved ribs in the shoulder grooves eject stone and mud

in double central ribs, inspired by a ram's hoof, increases strength and durability and enhances the ability to expel mud and debris. Heat dissipation design minimises sudden heat changes to prevent compound deteriation

INSPIRED BY NATURE





INSPIRED BY NATURE The optimised mixed pattern design provides excellent dispersion of water, sand, mud and stone. Tread pattern's void ratio is reduced to optimise tire mileage and tread life 3D zig-zag pattern inspired by amoeba structure delivers excellent off-road performance in all-terrain conditions Alternating jagged gear on the shoulder creates gaps between high and low positions, which gives extra grip to climb over rock and stone Connected-ribs between shoulder blocks enhance tear resistance on hazardous roads and helps prevent deformation under low air pressure conditions Special pattern designed with jagged edges for extra traction to maximise off-road performance



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Rim	Size	Load/Speed Rating	Sidewall	Approved Rim Width (in)	Max Load (kg)	Max Pressure (PSI)
	30X9.5R15 LT 6PR	104Q*	OOL	6.5-(7.5)-8.5	900	50
15	31X10.50R15 LT 6PR	109Q*	OOL	7.0-(8.5)-9.0	1030	50
	245/70R16	111T	OOL	6.5-(7.0)-8.0	1090	50
	255/70R16	111T	OOL	6.5-(7.5)-8.5	1090	44
	265/70R16	112T	OOL	7.0-(8.0)-9.0	1120	44
	LT235/70R16 6PR	104/101Q*	OOL	6.0-(7.0)-7.5	S900/D825	50
	LT265/70R16 8PR	117/114Q*	OOL	7.0-(8.0)-8.5	S1285/D1180	65
16	LT245/75R16 6PR	108/104Q*	OOL	6.5-(7.0)-8.0	S1000/D910	50
	LT265/75R16 8PR	119/116Q*	OOL	7.0-(7.5)-8.0	S1360/D1250	65
	LT265/75R16 10PR	123/120Q	OOL	7.0-(7.5)-8.0	S1550/D1400	80
	LT285/75R16 6PR	116/113Q*	OOL	7.5-(8.0)-9.0	S1250/D1150	50
	LT305/70R16 8PR	118/115Q*	OOL	8.0-(9.0)-9.5	S1320/D1215	50
	LT315/75R16 8PR	121/118Q*	OOL	8.0-(8.5)-11.0	1450	50
	265/65R17	112T	OOL	7.5-(8.0)-9.5	1120	44
	LT245/70R17 6PR	108/104Q*	OOL	6.5-(7.0)7.5	S1000/D908	50
	LT245/70R17 10PR	119/116Q*	OOL	6.5-(7.0)-8.0	S1360/D1250	65
17	LT265/70R17 6PR	112/109Q*	OOL	7.5-(8.0)-8.5	S1120/D1030	50
17	LT265/70R17 10PR	121/118Q*	OOL	7.0-(8.0)-8.5	S1450/D1320	80
	LT285/70R17 8PR	121/118Q*	OOL	7.5-(8.5)-9.0	S1450/D1320	65
	LT305/70R17 8PR	119/116Q*	OOL	8.0-(9.0)-9.5	S1360/D1250	50
	LT315/70R17 8PR	121/118Q*	OOL	8.0-(9.5)-11.0	S1450/D1320	65
	265/60R18	110T	OOL	7.5-(8.0)-9.5	1060	44
10	LT285/60R18 8PR	118/115Q*	OOL	8.0-(8.5)-10.0	S1320/D1215	65
18	LT265/70R18 10PR	124/1215	OOL	7.0-(8.0)-9.0	\$1600/\$1450	80
	LT275/70R18 10PR	125/1228	OOL	7.0-(8.0)-8.5	S1650/D1500	80

OOL = Orange Outline Lettering

*POR = Professional off-road tire exempt from EU Labelling regulation



BSW = Black Sidewall

245/70R17

265/60R18

114H XL

114H XL

BSW

BSW

*POR = Professional off-road tire exempt from EU Labelling regulation

1180

1180

50

50

6.5-(7.0)-8.0

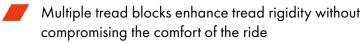
7.5-(8.0)-9.5



SAHARA CS912

The staggered shoulder design enhances water dispersal, improving grip in muddy conditions

ALL TERRAIN



3D block tread design provides excellent tread rigidity and traction in hazardous conditions

Excellent tread wear properties and resistance to cutting
Inverted angle grooves prevent stone retention, enhancing

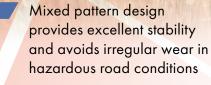
water dispersal and reduce tire noise

-							
	Rim	Size	Load/Speed Rating	Sidewall	Approved Rim Width (in)	Max Load (kg)	Max Pressure (PSI)
7	14	215/75R14	100S	BSW	5.5-(6.0)-6.5	800	44
4		225/70R15	100S	BSW	6.0-(6.5)-7.0	800	44
2		255/70R15	108T	BSW	6.5-(7.5)-8.5	1000	44
	15	265/70R15	1128	BSW	7.0-(8.0)-9.0	1120	44
	13	225/75R15	102S	BSW	6.0-(6.0)-7.5	850	44
ı		LT215/75R15 6PR	100/97S	BSW	5.5-(6.0)-7.0	S800/D730	50
		LT235/75R15 6PR	104/1018	BSW	6.0-(6.5)-8.0	S900/D825	50
á		235/60R16	104H XL	BSW	6.5-(7.0)-8.5	900	50
		235/70R16	106T	BSW	6.0-(7.0)-8.0	950	44
۱		245/70R16	107T	BSW	6.5-(7.0)-8.0	975	44
	16	255/70R16	111T	BSW	6.5-(7.5)-8.5	1090	44
á		265/70R16	112T	BSW	7.0-(8.0)-9.0	1120	44
1		LT245/75R16 6PR	108/104S	BSW	6.0-(7.0)-8.0	S1000/D900	50
ŝ		205R16C 8PR	110/108Q*	BSW	5.5-(6.0)-6.5	S1060/D1000	65
		235/65R17	104T	BSW	6.5-(7.0)-8.5	900	44
	17	265/65R17	112T	BSW	7.5-(8.0)-9.5	1120	44
Ĭ		275/65R17	115T	BSW	7.5-(8.0)-9.5	1215	44
	17	265/65R17	112T	BSW BSW	7.5-(8.0)-9.5	1120	44

/ = Black Sidewall UTQG rating 500 A B

VOYAGE VA76

UTILITIES



Lug-grooves on tire shoulders give extra traction

Zigzag grooves design offers outstanding traction and water dispersal



Rim	Size	Load/Speed Rating	Sidewall	Approved Rim Width (in)	Max Load (kg)	Max Pressure (PSI)
16	7.50R16 8PR	114/1128	BSW	5.5-(6.0)-6.5	1180	69



