



Truck and Bus Tire Catalog

SUNFULL TIRES







Shandong Changfeng Tyres Co., Ltd.

Company Profile:

SUNFULLTires, enjoying high popularity in both domestic and international markets, is one of the major brands developed by Shandong Changfeng Tyres Co., Ltd.

Shandong Changfeng Tyres Co., Ltd., one of the major tire manufacturers in China, was established in 1995 and covers an area of 2 million square meters, with total assets of over 5 billion RMB and more than 10,000 employees. The company owns 6 plants in Dongying and Linyi city, Shandong province, China. Three plants are for TBR products with annual production capacity of 6 million tires, another three plants are for PCR products with annual production capacity of 30 million tires.

Changfeng specializes in manufacturing radial tires which are widely used in passenger car, SUV, light truck, truck and bus etc., and in all seasons with excellent performance, which are well-reputed all over the world.

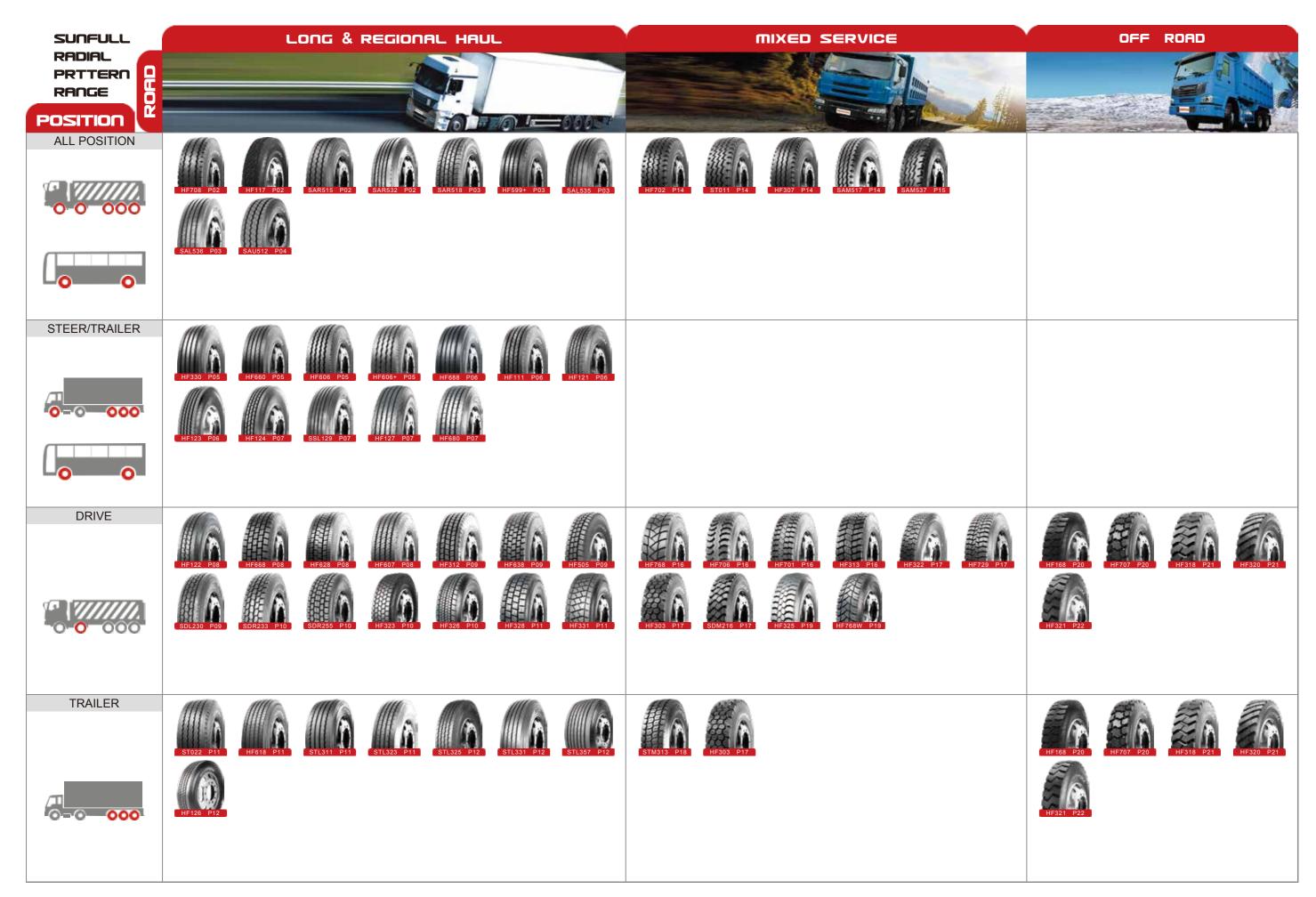
Changfeng takes pride in its experienced R&D team and advanced testing facilities, which assure the excellent and stable quality of its products. Many of Changfeng's manufacturing equipments are imported from Europe, United States and Japan.

Changfeng has built a strong quality assurance system and its products are accredited with certificates of ISO9001, IATF16949, DOT, ECE, GCC, INMETRO, CCC, BIS, SNI, SONCAP, etc.



We export to more than 120 countries in the world

Version 2021













Operation:

- •Highways and long distance / Regional highways and city streets
- •Well paved road conditions / Mainly used on paved roads, occasionally run on unpaved roads
- •Constant and high speed with minimal braking and accelerating / Frequent braking, accelerating and turning









Features

- ➤ Three groove design with lugs
- ➤ Special tread compound
- ➤ Shoulder design with lugs and sipes

Benefits

- ➤ Provide outstanding wet performance
- Provide outstanding resistance to abrasion
- Provide excellent heat dissipation



Features

- ► Three zigzag groves design with lugs
- ➤ Special tread compound
- ➤ Shoulder design with lugs and sipes

Benefits

- ► Provide excellent wet performance
- ► Provide outstanding resistance to abrasion
- ➤ Provide outstanding heat dissipation



Features

- ➤ Special tread compound
- ➤ Three zigzag grooves
- ➤ Special groove design
- ➤ Optimized pattern design

Benefits

- Provide outstanding resistance to abrasion
- Provide good applicability for all
- ➤ Deliver stone-ejecting property
- Provide outstanding resistance to irregular abrasion



Features

- ➤ Special tread compound
- Rib pattern with horizontal siping and grooves

- Lower fuel consumption
- ► Better handling and traction

Size	HF708	HF117	SAR515	SAR532
9.00R20	144/142 K			
10.00R20	149/146 K			
11.00R20	152/149 K			
12.00R20	156/153 K			
11R22.5			144/142 M	144/142 M
11R22.5			148/145 L	146/143 L
12R22.5		152/149 L	152/149 L	
11R24.5				146/143 M
11R24.5				149/146 L
275/70R22.5			148/145 M	
295/75R22.5				144/141 M
295/75R22.5				146/143 L
295/80R22.5			152/149 M	
315/80R22.5			156/152 K	
285/75R24.5				144/141 M
285/75R24.5				147/144 L









ALL POSITION



Features

- ➤ Special tread compound
- ➤ Three zigzag grooves
- ► Special groove design
- ➤ Optimized pattern design

Benefits

- Provide outstanding resistance to abrasion
- Provide good applicability for all position
- Deliver stone-ejecting property
- ► Provide outstanding resistance to irregular abrasion



Features

- ► Four circumferencial grooves
- Ladder arrangement design of longitudinal pattern
- ➤ Special tread compound
- ➤ Reinforced carcass and bead design

Benefits

- Ensure excellent water evacuation, even pressure distribution and heat dissipation
- ► Reduce irregular wear greatly
- ►Provide outstanding resistance to abrasion
- Ensure excellent handling and safe performance and provide outstanding loading capacity



Features

- ➤ Special tread compound
- ➤ Rib pattern with horizontal siping and grooves

Benefits

- Better mileage and wear resistance
- ➤ Improved handling and wet grip



Features

- ► Special tread compound
- Rib pattern with horizontal siping and grooves

Benefits

- Better mileage and wear resistance
- Improved handling and wet grip

Size	SAR518	HF599+	SAL535	SAL536
8.25R15			129/127 L	
8.25R15TR			129/127 L	
10.00R15TR			137/135 L	
11.00R20		152/149 J		
8R19.5				124/122 M
9R22.5				136/134 M
10R22.5				141/139 M
215/75R17.5			135/133 J	
225/75R17.5	129/127 M			
235/75R17.5			143/141 J	
245/70R17.5	136/134 M			
245/70R17.5	143/141 J(146/146 F)			
225/70R19.5			128/126 M	
245/70R19.5			133/131 M	
245/70R19.5	136/134 M			
245/70R19.5	141/140 J			
265/70R19.5	140/138 M			
265/70R19.5	143/141 J			
285/70R19.5	146/144 L(144/142 M)			
285/70R19.5	150/148 J			
255/70R22.5			140/137 L	
275/70R22.5			152/148 J	
315/80R22.5				157/154 K







SAU512

Features

- ➤ Reinforced sidewalls
- ➤ Special compound for urban application
- ► New construction

Benefits

- ► Better protection against curbing and abbrasions
- ► Improved mileage
- ► Improved retreadability

Size	SAU512
275/70R22.5	148/145 J



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STEER/TRAILER



Features

- ► Four wide circumferencial grooves
- ►Special groove design
- ►Siped rib and shoulder design

Benefits

- Ensure excellent water evacuation, even pressure distribution and heat dissipation
- ► Deliver stone-ejecting property
- ► Provide excellent heat dissipation



Features

- ▶Four wide circumferencial grooves
- ►Siped rib and shoulder design
- ▶ Reinforced carcass and wide tread
- ►Specially designed compound

Benefits

- ►Ensure excellent water evacuation. even pressure distribution and heat dissipation
- Provide excellent heat dissipation Ensure excellent handling and safe performance
- ► Deliver lower rolling resistance



Features

- ► Four zigzag grooves
- ►Solid shoulder design
- ► Variable pitch design
- ►Specially designed compound

Benefits

- Provide excellent anti-sidesliping performance and ensure excellent water evacuation
- Provide outstanding resistance to abrasion
- Reduce rolling noise greatly
- ► Deliver lower rolling resistance



Features

- ➤ Four zigzag grooves
- ➤ Solid shoulder design
- ➤ Variable pitch design
- Specially designed compound

Benefits

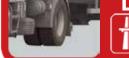
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- ► Provide excellent anti-sidesliping performance and ensure excellent water evacuation
- Provide outstanding resistance to abrasion
- Reduce rolling noise greatly
- ► Deliver lower rolling resistance

HF330	HF660	HF606	HF606+	Remarks
		144/142 K		The symbol of "*"
		149/146 K		represents patterns applicable for all
		152/149 K		position bus.
		156/153 K		
148/145 M	148/145 M	148/145 M		
152/149 M	152/149 M			
	156/152 L(154/151 M)			
	135/133 J			
	140/137 L			
	152/149 M			
	154/150 L(152/148 M)			
	156/152 L(154/151 M)		156/152 L(154/151M)	
	148/145 M	148/145 M 152/149 M 152/149 M 156/152 L(154/151 M) 135/133 J 140/137 L 152/149 M 154/150 L(152/148 M)	144/142 K 149/146 K 152/149 K 156/153 K 148/145 M 148/145 M 152/149 M 156/152 L(154/151 M) 135/133 J 140/137 L 152/149 M 154/150 L(152/148 M)	144/142 K 149/146 K 152/149 K 156/153 K 148/145 M 152/149 M 152/149 M 156/152 L(154/151 M) 135/133 J 140/137 L 152/149 M 154/150 L(152/148 M)









Features

- ➤ Solid rib design combined with multiple sipes
- Four wide circumferencial grooves
- ➤ Solid shoulder design

Benefits

- ► Provide excellent heat dissipation and improved regular wear with lower resistance
- Ensure excellent water evacuation, even pressure distribution and heat dissipation
- ➤ Provide outstanding resistance to



Features

Features

Benefits

➤ Four wide circumferencial grooves

Ensure excellent water evacuation,

even pressure distribution and heat

Provide excellent heat dissipation

► Deliver lower rolling resistance

► Siped rib and shoulder design

➤ Specially designed compound

- ➤ Four circumferencial grooves
- ► Solid shoulder design
- ➤ Specially designed compound

Benefits

- ► Provide excellent anti-sidesliping performance and ensure excellent water evacuation
- Provide outstanding resistance to abrasion
- Reduce rolling noise greatly
- ► Deliver lower rolling resistance



Features

- Four circumferencial grooves
- ➤ Solid shoulder design
- ➤ Specially designed compound

- ► Provide excellent anti-sidesliping performance and ensure excellent water evacuation
- Provide outstanding resistance to abrasion
- Reduce rolling noise greatly
- Deliver lower rolling resistance

Size	HF688	HF111	HF121	HF123
8.25R16LT			128/124 M	
11.00R20			152/149 K	152/149 K
9.5R17.5			143/141 J	
11R22.5		146/143 L		
11R24.5		146/143 M		
11R24.5		149/146 L		
215/75R17.5		135/133 L		
235/75R17.5		143/141 L		
225/70R19.5		128/126 L		
245/70R19.5		135/133 L		
255/70R22.5		140/137 L		
295/75R22.5		144/141 M		
295/75R22.5		146/143 L		
295/80R22.5	152/149 M		152/149 M	
315/70R22.5			154/150 L(152/148 M)	
315/80R22.5			156/152 L(154/151 M)	
285/75R24.5		144/141 M		
285/75R24.5		147/144 L		









STEER/TRAILER



Features

- ➤ Solid rib design combined with multiple
- ► Four wide circumferencial grooves
- ► Solid shoulder design

Benefits

- ► Provide excellent heat dissipation and improved regular wear with lower resistance
- Ensure excellent water evacuation, even pressure distribution and heat dissipation
- Provide outstanding resistance to abrasion



Features

- Special tread compound
- Shoulder protection design

Benefits

- Lower fuel consumption
- Reduce uneven wear on shoulder



Features

- ► Solid rib design combined with multiple sipes
- Four wide circumferencial grooves ➤ Solid shoulder design
- **Benefits**
- Provide excellent heat dissipation and improved regular wear with lower resistance
- Ensure excellent water evacuation. even pressure distribution and heat dissipation
- Provide outstanding resistance to



Features

- ► Solid rib design combined with multiple
- ► Four wide circumferencial grooves ► Solid shoulder design

Benefits

- ►Provide excellent heat dissipation and improved regular wear with lower
- Ensure excellent water evacuation, even pressure distribution and heat dissipation
- Provide outstanding resistance to abrasion

Size	HF124	SSL129	HF127	HF680
7.50R16LT			125/121 L	
11R22.5		144/142 M		
11R24.5		146/143 M		
295/75R22.5		144/141 M		
315/80R22.5	156/152 L(154/151 M)			156/152 L(154/151 M)
285/75R24.5		144/141 M		











- ►Three circumferencial grooves
- ►Block pattern design
- ►Special tread compound
- ►Solid shoulder design

Benefits

- Ensure outstanding water evacuation, even pressure distribution and heat dissipation
- Provide excellent driving and braking force
- ►Provide outstanding resistance to puncture and tearing
- ▶Provide outstanding resistance to abrasion



Features

- ➤ Special tread compound
- ►Four circumferencial grooves
- ►Deeper tread depth design ►Block pattern design

Benefits

- ► Provide outstanding resistance to puncture and tearing
- ►Ensure excellent water evacuation. even pressure distribution and heat dissipation
- ►Improved mileage performance
- ► Provide excellent driving and braking



Features

- ► Asymmetric lug design
- ►Block pattern design
- ►Four circumferencial grooves
- ►Reinforced carcass and bead design

Benefits

- ► Combine regular wear with excellent traction
- Provide excellent driving and braking force
- Ensure excellent water evacuation, even pressure distribution and heat
- ►Ensure excellent handling and safe performance and provide outstanding loading capacity



Features

- ►Four circumferencial grooves
- ►Block pattern design
- ► Special tread compound
- ►Solid shoulder design

- Ensure excellent water evacuation, even pressure distribution and heat dissipation
- ► Provide excellent driving and braking force
- ► Provide outstanding resistance to puncture and tearing
- ►Provide outstanding resistance to abrasion

Size	HF122	HF668	HF628	HF607
10.00R20		149/146 K		
12.00R24	160/157 K			160/157 K
11R22.5			148/145 M	
12R22.5			152/149 L	
13R22.5			156/152 L(154/151 M)	
215/75R17.5			135/133 J	
235/75R17.5			143/141 J	
295/80R22.5		152/149 M	152/149 M	
315/70R22.5			154/150 L(152/148 M)	
315/80R22.5	156/152 L(154/151 M)		156/152 L(154/151 M)	









DRIVE



Features

- ► Block pattern design
- ► Solid shoulder design
- Four wide circumferencial grooves

Benefits

- Provide excellent driving and braking force
- Provide outstanding resistance to abrasion
- Ensure excellent water evacuation, even pressure distribution and heat



Features

- ►Block pattern design
- ►Extra wide footprint
- ►Deeper tread depth design

Benefits

- ► Provide excellent driving and braking force
- Enhanced stability and resistance to abrasion
- Improved mileage performance



Features

- ➤ Block pattern design
- Extra wide footprint
- ► Deeper tread depth design

Benefits

- Provide excellent driving and braking force
- Enhanced stability and resistance to abrasion
- Improved mileage performance



Features

- ► Solid and wide shoulder with deep tread
- Stone ejectors

Benefits

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- Better mileage
- ►Prevent stone drilling

Size	HF312	HF638	HF505	SDL230
10.00R20		149/146 K	149/146 K	
11R22.5				144/142 M
11R22.5	146/143 L	148/145 M		146/143 L
12R22.5		152/149 M		
11R24.5	146/143 M			146/143 L
11R24.5	149/146 L			149/146 L
295/75R22.5	144/141 M			144/141 M
295/75R22.5	146/143 L			146/143 L
285/75R24.5	144/141 M			144/141 L
285/75R24.5	147/144 L			147/144 L
315/70R22.5		154/150 L(152/148 M)		
315/80R22.5		156/152 L(154/151 M)		







Features

- ➤ Deep groove with stone ejectors
- ➤ Open shoulder block pattern

Benefits

- ► Prevent stone drilling
- Improved traction



Features

- ➤ Special tread compound
- ► Special drive tread design and optimised footprint
- ►New construction

Benefits

- ►Improved mileage
- ► Better traction and handling



Features

- ► Block pattern design
- ► Open shoulder design
- ➤ Special tread compound

Benefits

- ► Provide excellent traction
- Improved heat dissipation to increase
- ➤ Provide mileage performance



Features

- ➤ Asymmetric lug design
- ►Block pattern design
- ► Four circumferencial grooves
- ► Reinforced carcass and bead design

- ► Combine regular wear with excellent traction
- ► Provide excellent driving and braking force
- Ensure excellent water evacuation, even pressure distribution and heat
- Ensure excellent handling and safe performance and provide outstanding loading capacity

Size	SDR233	SDR255	HF323	HF326
10R22.5	141/139 L			
11R22.5	146/143 L		146/143 L	
11R24.5			146/143 M	
11R24.5	149/146 L		149/146 L	
265/70R19.5		143/141 J		
295/75R22.5			144/141 M	
295/75R22.5			146/143 L	
295/80R22.5				152/149 M
315/70R22.5				154/150 L
315/80R22.5				156/152 L
285/75R24.5			144/141 M	
285/75R24.5			147/144 L	















- ➤ Block pattern design
- Extra wide footprint
- Deeper tread depth design

Benefits

- > Provide excellent driving and braking force
- ➤ Enhanced stability and resistance to abrasion
- ➤ Improved mileage performance



Features

- ►Block pattern design
- Solid shoulder design
- Four wide circumferencial grooves

Benefits

- Provide excellent driving and braking force
- Provide outstanding resistance to abrasion
- Ensure excellent water evacuation, even pressure distribution and heat dissipation

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Size	HF328	HF331
315/80R22.5	156/152 L	156/152 L

Features

- ►Four zigzag grooves
- Extra wide footprint with square shoulder
- ➤ Special tread compound

Benefits

- Provide excellent anti-sidesliping performance and ensure excellent water evacuation
- Enhanced stability and resistance to abrasion
- ➤ Provide outstanding resistance to abrasion



Features

- ➤ Four circumferencial grooves
- ► Special groove design
- ➤ Curved lug design

Benefits

- ► Ensure excellent water evacuation, even pressure distribution and heat dissipation
- ► Deliver stone-ejecting property
- ➤ Deliver excellent driving and braking force



Features

- ➤ Optimized pattern design
- ► Special groove design
- ▶ Reinforced carcass and wide tread
- ➤ Specially designed compound

Benefits

- Provide outstanding resistance to irregular abrasion
- Deliver stone-ejecting property
- Ensure excellent handling and safe performance
- ► Provide outstanding resistance to
- ► Deliver lower rolling resistance



Features

➤ Special tread compound

Benefits

► Improved mileage

Size	ST022	HF618	STL311	STL323
11R22.5		148/145 M		
12R22.5		152/149 M		
235/75R17.5	143/141 J			
295/75R22.5		144/141 M		
295/75R22.5		146/143 L		
385/55R22.5			160 K(158 L)	
385/65R22.5	160 K		160 K(158 L)	
425/65R22.5			165 K	
445/65R22.5			169 K	
ST235/85R16				129/125 L
ST235/85R16				129/125 L
ST235/85R16				132/127 L











➤ Special tread compound

Benefits

➤ Better mileage



Features

- ➤ Special tread compound
- ➤ Rib pattern with siping

Benefits

- Lower fuel consumption
- ► Better wet grip performance and lateral stability



Features

- ➤ Optimization of the ratio of tread block
- ➤ Low rolling resistance tire tread compound formulation
- Multiple angle groove wall and stone kicker design
- Extra wide ground contact

Benefits

- Prevent uneven wear
- Provide better fuel efficiency
- Deliver stone ejecting property
- ➤ Provide excellent longer wear performance and high mileage



Features

- Four circumferencial groove designs
- ➤ Reduced tire weight

Benefits

- Improved antiskid performance
- Deliver rolling resistance and lower fuel consumption

Size	STL325	STL331	STL357	HF126
11R22.5		144/142 M		146/143 L
11R24.5		146/143 M		149/146 L
295/75R22.5		144/141 M		146/143 L
285/75R24.5		144/141 M		147/144 L
435/50R19.5			160 J	
ST225/75R15	121/117 M			









Operation:

- •Frequently used on and off roads
- •Heavier loads
- Construction site











ALL POSITION



Features

- ►Three zigzag grooves
- ►Combination of rib and lug design
- Shoulder design with lugs

Benefits

- ►Provide excellent anti-sidesliping performance and ensure excellent water evacuation
- ►Deliver outstanding traction and handling
- ► Provide excellent heat dissipation



Features

- ►Three zigzag grooves
- ► Combination of rib and lug design
- ►Shoulder design with lugs

Benefits

- ► Provide excellent anti-sidesliping performance and ensure excellent water evacuation
- ►Deliver outstanding traction and handling
- ➤ Provide excellent heat dissipation



Features

- ►Three zigzag grooves
- ▶Reinforced carcass and bead design
- ►Special groove design
- Shoulder design with lugs

Benefits

- ► Provide excellent anti-sidesliping performance and ensure excellent water evacuation
- Ensure excellent handling and safe performance and provide outstanding loading capacity
- ➤Deliver stone-ejecting property
- ➤ Provide excellent heat dissipation



Features

- ►Three zigzag grooves
- ► Combination of rib and lug design
- ►Shoulder design with lugs

Benefits

- ➤ Provide excellent anti-sidesliping performance and ensure excellent water evacuation
- ►Deliver outstanding traction and handling
- ►Provide excellent heat dissipation

Size	HF702	ST011	HF307	SAM517
6.50R16LT	110/105 K			
7.00R16LT	118/114 M			
7.50R16LT		122/118 M		
8.25R16LT	128/124 M			
8.25R20	139/137 L			
9.00R20	144/142 K			
10.00R20	149/146 K		149/146 K	
11.00R20	152/149 K		152/149 K	
12.00R20	156/153 K		156/153 K	
12.00R24	160/157 K			160/157 K
11R22.5	148/145 M			148/145 K
12R22.5	152/149 M		152/149 L	152/149 K
13R22.5	156/152 L(154/151 M)			
11R24.5	149/146 L			
295/80R22.5				152/149 K
315/80R22.5		156/152 L(154/151 M)		156/152 K







Features

Zigzag pattern

SAM537

Special tread compound

Benefits

- Improved traction and handling in mixed service application
- ➤ Better resistance to chipping

0.20	O/Alliloo1
11R22.5	146/143 K
11R24.5	149/146 K

Size











- ➤ Special tread compound
- ►Block pattern design
- Extra wide footprint with square shoulder
- ►Reinforced carcass and bead design

Benefits

- ►Provide outstanding resistance to puncture and tearing
- Provide excellent driving and braking
- Enhanced stability and resistance to abrasion
- Ensure excellent handling and safe performance and provide outstanding loading capacity



Features

- ►Lug and block pattern design
- Special tread compound

Benefits

- Improved traction, driving and braking performance
- ►Provide outstanding resistance to puncture and tearing



Size

7.00R16LT

7.50R16LT

8.25R16LT

8.25R20

9.00R20

10.00R20 11.00R20

12.00R20

12R22.5

13R22.5

Features

- ➤Special tread compound
- ►Lug and block pattern design
- ►Siped pattern and shoulder design

Benefits

HF768

149/146 K

152/149 J

156/153 J

152/149 M

156/152 L(154/151 M)

315/80R22.5 156/152 L(154/151 M)

- ►Provide outstanding resistance to puncture and tearing
- Improved traction, driving and braking performance

►Provide excellent heat dissipation



Features

- ►Lug and block pattern design
- ►Special groove design
- Special tread compound
- Open shoulder design

Benefits

- Improved traction, driving and braking
- Deliver stone-ejecting property
- Provide outstanding resistance to puncture and tearing
- ► Provide excellent heat dissipation

HF706	HF701	HF313
118/114 M		
122/118 M		122/118 M
128/124 M		128/124 M
139/137 L		139/137 K
144/142 K	144/142 J	144/142 K
149/146 K	149/146 K	149/146 K
152/149 K	152/149 K	152/149 K
156/153 K	156/153 K	156/153 K
	152/149 M	









Features

- ➤ Special tread compound
- Lug and special block pattern

Benefits

- Provide outstanding resistance to puncture and tearing
- Improved traction, driving and braking performance



Features

- ➤ Special tread compound
- Lug and special block pattern design

Benefits

- Provide outstanding resistance to puncture and tearing
- Improved traction, driving and braking performance



Features

- ►Inter-connected block pattern
- ► Reinforced carcass and bead design

Benefits



- Ensure excellent handling and safe performance and provide outstanding loading capacity
- ►Deliver stone-ejecting property



Features

- ► Deep tread block pattern
- ► Special groove design
- ►Tread compound for mixed service

- Improved traction
- Self cleaning
- ► Better resistance to chipping

Size	HF322	HF729	HF303	SDM216
7.00R16LT			118/114 K	
7.50R16LT			122/118 J	
8.25R16LT			128/124 J	
8.25R20			139/137 K	
9.00R20			144/142 J	
10.00R20			149/146 K	
11.00R20			152/149 J	
12.00R20			156/153 J	
12.00R24	160/157 K	160/157 K		
11R22.5		148/145 L		148/145 G
11R22.5				146/143 J
315/80R22.5	156/152 L(154/151 M)			















- Special tread compound
- Lug and special block pattern design

Benefits

- Provide outstanding resistance to puncture and tearing
- Improved traction, driving and braking performance



Features

- Special tread compound
- Lug and block pattern design
- Special groove design

Benefits

- Provide outstanding resistance to puncture and tearing
- Improved traction, driving and braking performance
- Deliver stone-ejecting property



Size

Features

- ➤ Large block & Deep groove design
- Open shoulder design
- Optimized tread compound
- Special horizontal small groove design

HF768W

Benefits

- ➤ Provides excellet traction and braking force
- Provides good traction and self-cleaning performance
- Provides excellent tear resistance, cut resistance and snow traction
- Improve snow traction performance

12.00R24	160/157 K	
315/80R22.5		156/152 L(154/151 M)

HF325

Size	STM313
385/65R22.5	160 K(158 L)

















- ➤ Special tread compound
- ► Lug and special block pattern design

Benefits

- Provide outstanding resistance to puncture and tearing
- ► Improved traction, driving and braking performance



Features

- Special tread compound
- ➤ Block pattern design
- Reinforced carcass and bead design

Benefits

- Provide outstanding resistance to puncture and tearing
- ► Improved traction, driving and braking performance
- ➤ Ensure excellent handling and safe performance and provide outstanding loading capacity

O	
Off Road	

Operation:

- •Mostly used on rugged terrain like mining or heavy construction
- •Heavier loads
- •High risk of damage from road conditions

Size	HF168	HF707
7.00R16LT	118/114 K	
7.50R16LT	122/118 K	
8.25R16LT	128/124 K	
8.25R20	139/137 C	
9.00R20	144/142 C	
10.00R20	149/146 C	149/146 K
11.00R20		152/149 K
12.00R20	156/153 C	156/153 K











DRIVE/TRAILER





Features

- ► Lug and block pattern design
- ➤ Special tread compound
- ► Reinforced carcass and bead

Benefits

- ► Improved traction, driving and braking performance
- ➤ Provide outstanding resistance to puncture and tearing
- ➤ Ensure excellent handling and safe performance and provide outstanding loading capacity



Features

- ➤ Special tread compound
- Lug and block pattern design
- ➤ Reinforced carcass and bead design

Benefits

- ➤ Provide outstanding resistance to puncture and tearing
- ► Improved traction, driving and braking performance
- ➤ Ensure excellent handling and safe performance and provide outstanding loading capacity

23

Size	HF318	HF320
8.25R20	139/137 C	
9.00R20	144/142 C	
10.00R20	149/146 C	
11.00R20	152/149 C	
12.00R20	156/153 C	
295/80R22.5	152/149 C	152/149 C







DRIVE/TRAILER



Features

- ➤ Lug and block pattern design
- ➤ Special tread compound
- ➤ Reinforced carcass and bead design

Benefits

- ► Improved traction, driving and braking performance
- ➤ Provide outstanding resistance to puncture and tearing
- ➤ Ensure excellent handling and safe performance and provide outstanding loading capacity

11.00R20	152/149 C
12.00R20	156/153 C

Size

HF321







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		R			A										
DIMENSION	HF708	HF117	SAR532	SAR515	SAR518	HF599+	SAL535	SAL536	SAU512	HF330	HF660	HF606	HF606+	HF688	HF111
8.25R15(TR) 14PR							129/127 L								
8.25R16LT 16PR															
9.00R20 16PR	144/142 K											144/142 K			
10.00R15TR 14PR							137/135 L								
10.00R20 18PR												149/146 K			
11.00R20 18PR	152/149 K					152/149 J						152/149 K			
12.00R20 20PR	156/153 K											156/153 K			
9.5R17.5 16PR															
8R19.5 12PR								124/122 M							
9R22.5 14PR								136/134 M							
10R22.5 14PR								141/139 M							
11R22.5 14PR			144/142 M	144/142 M											
11R22.5 16PR			146/143 L	148/145 L						148/145 M	148/145 M	148/145 M			146/143 L
12R22.5 18PR		152/149 L		152/149 L						152/149 M	152/149 M				
13R22.5 20PR			440/440.14								156/152 L(154/151 M)				4.40/4.40.84
11R24.5 14PR			146/143 M												146/143 M
11R24.5 16PR			149/146 L				405/400 1				405/400 1				405/400
215/75R17.5 16PR					100/107 M		135/133 J				135/133 J				135/133 L
225/75R17.5 14PR					129/127 M		440/444								440/4441
235/75R17.5 16PR 245/70R17.5 16PR					136/134 M		143/141 J								143/141 L
245/70R17.5 18PR					136/134 IVI 146/146 F(143/141 J)										
225/70R17.5 16PR					140 1401 (143 1413)		128/126 M								128/126 L
245/70R19.5 14PR							133/131 M								120/120 L
245/70R19.5 16PR					136/134 M		133/131101								135/133 L
245/70R19.5 18PR					141/140 J										133/133 L
265/70R19.5 16PR					140/138 M										
265/70R19.5 18PR					143/141 J										
285/70R19.5 16PR					146/144L(144/142M)										
285/70R19.5 18PR					150/148 J										
255/70R22.5 16PR					100/1100		140/137 L				140/137 L				140/137 L
275/70R22.5 16PR				148/145 M					148/145 J						
275/70R22.5 18PR							152/148 J		116.116						
295/75R22.5 14PR			144/141 M												144/141 M
295/75R22.5 16PR			146/143 L												146/143 L
295/80R22.5 18PR				152/149 M							152/149 M			152/149 M	
315/70R22.5 20PR											154/150 L(152/148 M)				
315/80R22.5 20PR				156/152 K				157/154 K			156/152 L(154/151 M)		156/152 L(154/151 M)		
285/75R24.5 14PR			144/142 M												144/141 M
285/75R24.5 16PR			147/144 L												147/144 L







		n				A			A				A	A A	h	D
DIMENS	ION	HF121	HF123	HF124	SSL129	HF122	HF668	HF628	HF607	HF312	HF638	HF505	SDL230	SDR233	SDR255	HF323
8.25R16LT	16PR	128/124 M														
11.00R20	18PR	152/149 K	152/149 K													
9.5R17.5	16PR	143/141 J														
10.00R20	18PR						149/146 K				149/146 K	149/146 K				
12.00R24	20PR					160/157 K			160/157 K							
10R22.5	14PR													141/139 L		
11R22.5	14PR				144/142 M								144/142 M			
11R22.5	16PR							148/145 M		146/143 L	148/145 M		146/143 L	146/143 L		146/143 L
12R22.5	18PR							152/149 L			152/149 M					
13R22.5	20PR							156/152 L(154/151 M)								
11R24.5	14PR				146/143 M					146/143 M			146/143 L			146/143 M
11R24.5	16PR									149/146 L			149/146 L	149/146 L		149/146 L
215/75R17.5	16PR							135/133 J								
235/75R17.5	16PR							143/141 J								
	20PR															
265/70R19.5	18PR														143/141 J	
	14PR				144/141 M					144/141 M			144/141 M			144/141 M
295/75R22.5	16PR									146/143 L			146/143 L			146/143 L
295/80R22.5	18PR	152/149 M					152/149 M	152/149 M								
315/70R22.5	20PR	154/150 L(152/148 M)						154/150 L(152/148 M)			154/150 L(152/148 M)					
	20PR	156/152 L(154/151 M)			156/152 L(154/151 M)											
	20PR															
	20PR															
	20PR															
	20PR				44444055					444444			444/4401			444444
	14PR				144/142 M					144/141 M			144/142 L			144/141 M
285/75R24.5	16PR									147/144 L			147/144 L			147/144 L







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DIMENSION	ST022	HF618	STL311	STL323	STL325	STL331	STL357	HF126	HF127	HF680	HF326	HF328	HF331	
7.50R16 16PR									125/121 L					
11R22.5 14PR						144/142 M								
11R22.5 16PR		148/145 M						146143 L						
12R22.5 18PR		152/149 M												
11R24.5 14PR						146/143 M								
11R24.5 16PR								149/146 L						
235/75R17.5 16PR	143/141 J													
435/50R19.5 20PR							160 J							
295/75R22.5 14PR		144/141 M				144/141 M								
295/75R22.5 16PR		146/143 L						146/143 L						
295/80R22.5 18PR											152/149 M			
315/70R22.5 20PR											154/150 L			
315/80R22.5 20PR										156/152 L(154/151 M)	156/152 L	156/152 L	156/152 L	
385/55R22.5 20PR			160 K(158 L)											
385/65R22.5 20PR	160 K		160 K(158 L)											
425/65R22.5 20PR			165 K											
445/65R22.5 20PR			169 K											
285/75R24.5 14PR						144/142 M								
285/75R24.5 16PR					40444=14			147/144 L						
ST225/75R15 12PR				400/4051	121/117 M									
ST235/85R16 12PR				129/125 L										
ST235/85R16 14PR				129/125 L										
ST235/85R16 14PR				132/127 L										





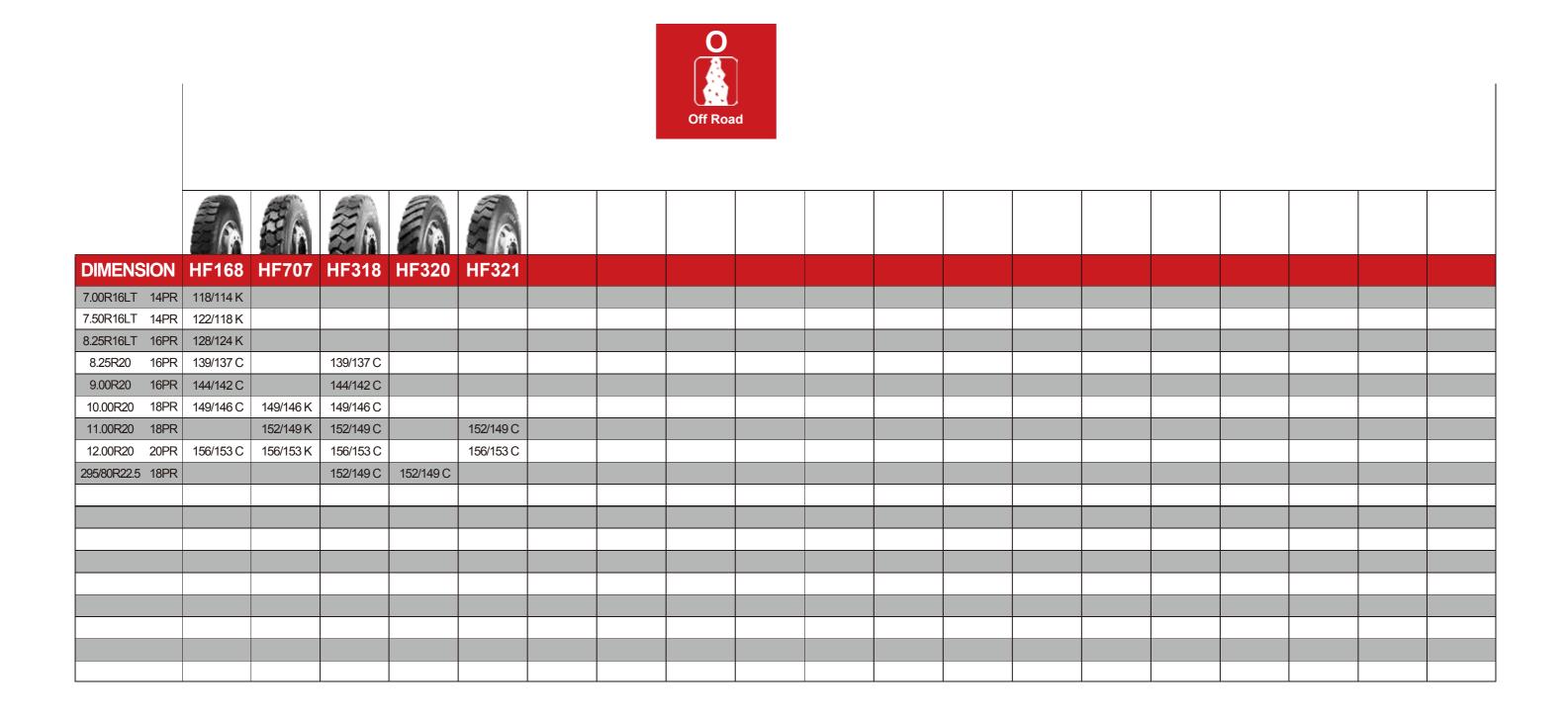




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DIMENS	ION	HF702	ST011	HF307	SAM517	SAM537	HF768	HF706	HF701	HF313	HF322	HF729	HF303	SDM216	STM313	HF325	HF768W	
6.50R16LT	12PR	113/110 K																
7.00R16LT	14PR	118/114 M						118/114 M					118/114 K					
7.50R16LT	14PR	122/118 M						122/118 M					122/118 J					
8.25R16LT	16PR	128/124 M						128/124 M		128/124 L			128/124 J					
8.25R20	16PR	139/137 L						139/137 L		139/137 K			139/137 K					
9.00R20	16PR	144/142 K						144/142 J	144/142 J	144/142 K			144/142 J					
10.00R20	18PR	149/146 K		149/146 K			149/146 K	149/146 K	149/146 K	149/146 K			149/146 K					
11.00R20	18PR	152/149 K		152/149 K			152/149 J	152/149 K	152/149 K	152/149 K			152/149 J					
12.00R20	20PR	156/153 K		156/153 K			156/153 J	156/153 K	156/153 K	156/153 K			156/153 J					
12.00R24	20PR	160/157 K			160/157 K						160/157 K	160/157 K				160/157 K		
11R22.5	16PR	148/145 M			148/145 K	146/143 K						148/145 L		148/145 G				
11R22.5	16PR													146/143 J				
12R22.5	18PR	152/149 M		152/149 L	152/149 K		152/149 M		152/149 M									
13R22.5	20PR	156/152 L(154/151 M)					156/152 L(154/151 M)											
11R24.5	16PR	149/146 L				149/146 K												
295/80R22.5	18PR				152/149 K													
315/80R22.5	20PR		156/152 L(154/151 M)		156/152 K		156/152 L(154/151 M)										156/152 L(154/151 M)	
385/65R22.5	20PR														160 K(158 L)			











Technical File

2 6. 8.2. 6 8.2. 6 6 8.2. 6 6 8.3. 6 8.3. 6 8 8.3. 6 8 8.3. 6 8 8.3. 6 8 8.3. 6 8 8.3. 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16	110/105 118/114 118/114 118/114 118/114 118/114 122/118 122/118 122/118 122/118 122/118 122/118 122/124 128/124 128/124 128/124 128/124	RATING K M K M K M L L M K M M M M M M M M M M M	HF702 HF168 HF702 HF303 HF706 HF168 ST011 HF303 HF706 HF313 HF127 SAL535 HF121 HF168 HF102 HF103	M+S	M O M M M M M M M M M M M M M M M M M M	\$1.00	1320 1320 1320 1320 1320 1320 1320 1500 1500 1500 1500 1500	1180 1180 1180 1180 1180 1180 11320 1320 1320 1320 1320 1320	770 770 770 770 770 770 770 770 770 770	770 770 770 770 770 770 770 770 770 770	11.0 15.5 12.0 14.0 14.0 16.5 13 15 14 15 12 11.5	200 200 200 200 215 215 215 215 215 215 225 236	(mm) 750 775 775 775 775 775 775 805 805 805 805 805 805 805 805 805
4 4 7. 4 4 7. 4 4 7. 4 7. 4 7. 4 7. 4 7. 4 7. 6 6 7. 8 8. 8 8.	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 16 16 16 16 16 16 16 16 16 16 16 16 1	118/114 118/114 118/114 112/118 122/118 122/118 122/118 122/118 122/118 125/121 129/127 128/124 128/124 128/124 128/124 128/124	M K M J M K L L M K M J J M K M J J M K M J J	HF702 HF303 HF706 HF168 ST011 HF303 HF706 HF313 HF127 SAL535 HF121 HF168 HF702		M M M M M M M M M M M M M M M M M M M	5.50F 5.50F 5.50F 6.00G 6.00G 6.00G 6.00G 6.00G 6.00G 6.00G	1320 1320 1320 1320 1500 1500 1500 1500 1500	1180 1180 1180 11320 1320 1320 1320 1320 1450	770 770 770 770 770 770 770 770 770 770	770 770 770 770 770 770 770 770 770 770	12.0 14.0 14.0 16.5 13 15 14 15	200 200 200 215 215 215 215 215 215 215 215	775 775 775 805 805 805 805 805 805 805 805
4 4 7. 4 4 7. 4 4 7. 4 7. 4 7. 4 7. 4 7. 4 7. 6 6 7. 8 8. 8 8.	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 16 16 16 16 16 16 16 16 16 16 16 16 1	118/114 118/114 118/114 112/118 122/118 122/118 122/118 122/118 122/118 125/121 129/127 128/124 128/124 128/124 128/124 128/124	M K M J M K L L M K M J J M K M J J M K M J J	HF702 HF303 HF706 HF168 ST011 HF303 HF706 HF313 HF127 SAL535 HF121 HF168 HF702		M M M M M M M M M M M M M M M M M M M	5.50F 5.50F 5.50F 6.00G 6.00G 6.00G 6.00G 6.00G 6.00G 6.00G	1320 1320 1320 1320 1500 1500 1500 1500 1500	1180 1180 1180 11320 1320 1320 1320 1320 1450	770 770 770 770 770 770 770 770 770 770	770 770 770 770 770 770 770 770 770 770	12.0 14.0 14.0 16.5 13 15 14 15	200 200 200 215 215 215 215 215 215 215 215	775 775 775 805 805 805 805 805 805 805 805
4 4 7 7 4 4 7 7 7 7 8 8 8 8 8 8 8 8 8 8	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 16 16 16 16 16 16 16 16 16 16 16 16 1	118/114 118/114 112/118 122/118 122/118 122/118 122/118 122/118 125/121 129/127 128/124 128/124 128/124 128/124	K M J M M K M J J J J J J J J J J J J J	HF303 HF706 HF168 ST011 HF303 HF706 HF313 HF727 SAL535 HF121 HF168 HF702		M M M M M M M M M M L&R L&R L&R	5.50F 5.50F 6.00G 6.00G 6.00G 6.00G 6.00G 6.00G	1320 1320 1500 1500 1500 1500 1500 1650	1180 1180 1320 1320 1320 1320 1320 1320	770 770 770 770 770 770 770 770 870	770 770 770 770 770 770 770 770 770 870	14.0 14.0 16.5 13 15 14 15 12	200 200 215 215 215 215 215 215 215 215 215	775 775 805 805 805 805 805 805 805
4 7.4 7.4 7.4 7.4 7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 16 16 16 16 16 16 16 16 16 16 16 16 1	118/114 122/118 122/118 122/118 122/118 122/118 122/118 125/121 129/127 128/124 128/124 128/124 128/124	M K M J M L L L M K M J J M K M J J	HF706 HF168 ST011 HF303 HF706 HF313 HF127 SAL535 HF121 HF168 HF702		M O M M M M M M M L&R L&R L&R	5.50F 6.00G 6.00G 6.00G 6.00G 6.00G 6.00G 6.00G	1320 1500 1500 1500 1500 1500 1500	1180 1320 1320 1320 1320 1320 1320 1450	770 770 770 770 770 770 770 870	770 770 770 770 770 770 770 770 870 8830	14.0 16.5 13 15 14 15 12 11.5	200 215 215 215 215 215 215 215 215	805 805 805 805 805 805 805 805
4 4 7.4 4 7.4 4 7.4 7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 16 16 16 16 16 16 16 16 16 16 16 16 1	122/118 122/118 122/118 122/118 122/118 122/118 125/121 125/121 129/127 128/124 128/124 128/124 128/124	K M J M M L L K M K M J J	HF168 ST011 HF303 HF706 HF313 HF127 SAL535 HF121 HF168 HF702		0 M M M M M M L&R L&R L&R	6.00G 6.00G 6.00G 6.00G 6.00G 6.00G	1500 1500 1500 1500 1500 1500	1320 1320 1320 1320 1320 1450	770 770 770 770 770 770 770 870	770 770 770 770 770 770 870	16.5 13 15 14 15 12	215 215 215 215 215 215 215 215	805 805 805 805 805 805 805 805
4 7. 4 7. 4 7. 4 7. 4 7. 6 7. 9 6 8. 4 8. 4 8. 4 8. 4 8. 6 8. 8 8.	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 16 16 16 16 16 16 16 16 16 16 16 16	122/118 122/118 122/118 122/118 122/118 125/121 125/121 129/127 128/124 128/124 128/124 128/124	M J M M L L L M K M J J	ST011 HF303 HF706 HF313 HF127 SAL535 HF121 HF168 HF702		M M M M M M L&R	6.00G 6.00G 6.00G 6.00G 6.00G	1500 1500 1500 1500 1500	1320 1320 1320 1320 1320 1450	770 770 770 770 770 870	770 770 770 770 770 870	13 15 14 15 12 11.5	215 215 215 215 215 215 215 236	805 805 805 805 805 805 847
4 7. 4 7. 4 7. 4 7. 4 7. 6 7. 9 6 8. 4 8. 4 8. 4 8. 4 8. 6 8. 8 8.	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 16 16 16 16 16 16 16 16 16 16 16 16	122/118 122/118 122/118 122/118 122/118 125/121 125/121 129/127 128/124 128/124 128/124 128/124	M J M M L L L M K M J J	ST011 HF303 HF706 HF313 HF127 SAL535 HF121 HF168 HF702		M M M M M M L&R	6.00G 6.00G 6.00G 6.00G 6.00G	1500 1500 1500 1500 1500	1320 1320 1320 1320 1320 1450	770 770 770 770 770 870	770 770 770 770 770 870	13 15 14 15 12 11.5	215 215 215 215 215 215 215 236	805 805 805 805 805 805 847
4 7. 7. 6 7. 8 8. 8	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 16 16 16 16 16 16 16 16 16 16 16	122/118 122/118 122/118 122/118 125/121 129/127 128/124 128/124 128/124 128/124 128/124	M M L L M M M M M M M M M M M J	HF303 HF706 HF313 HF127 SAL535 HF121 HF168 HF702		M M M L&R L&R L&R	6.00G 6.00G 6.00G 6.00G	1500 1500 1500 1500 1650	1320 1320 1450 1750	770 770 870	770 770 870 830	15 14 15 12 11.5	215 215 215 215 236	805 805 805 847 855
4 7. 6 7.5 4 8.2 6 8.2 6 8.2 6 8.3 6 8 8.3 6 8 8.3 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 50 50 50 50 50 50 50 50 50 50 50 50 50	16 16 15 16 16 16 16 16 16 16 16	122/118 125/121 129/127 128/124 128/124 128/124 128/124 128/124	L L K M J	HF313 HF127 SAL535 HF121 HF168 HF702		M L&R L&R	6.00G 6.00G 6.5	1500 1650 1850	1320 1450 1750	870 830	870 830	15 12 11.5	215 215 236	805 805 847 855
6 7.5 4 8.2 6 8.2 6 8.2 6 8.2 6 8.2 6 8.3 6 8 8.3 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25 25 25 25 25 25 25 25 25 25 25 25 25 2	16 15 16 16 16 16 16 16	125/121 129/127 128/124 128/124 128/124 128/124 128/124	L M K M	HF127 SAL535 HF121 HF168 HF702		L&R L&R L&R	6.00G 6.5	1650 1850	1450 1750	870 830	870 830	12	215	805 847 855
4 8.2 6 8.2	225 225 225 225 225 225 225 225 225 225	15 16 16 16 16 16 16	129/127 128/124 128/124 128/124 128/124 128/124	L M K M	SAL535 HF121 HF168 HF702		L&R L&R	6.5	1850	1750	830	830	11.5	236	847 855
4 8.2 6 8.2	225 225 225 225 225 225 225 225 225 225	15 16 16 16 16 16 16	129/127 128/124 128/124 128/124 128/124 128/124	L M K M	SAL535 HF121 HF168 HF702		L&R L&R	6.5	1850	1750	830	830	11.5	236	847 855
6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26	225 225 225 225 225 225 225 225 225 225	16 16 16 16 16 16	128/124 128/124 128/124 128/124 128/124	M K M	HF121 HF168 HF702	M+S	L&R								855
6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26	225 225 225 225 225 225 225 225 225 225	16 16 16 16 16 16	128/124 128/124 128/124 128/124 128/124	M K M	HF121 HF168 HF702	M+5	L&R								855
6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26	25 25 25 25 25 25 25 25 25 25	16 16 16 16 16	128/124 128/124 128/124 128/124	K M J	HF168 HF702			6.50H	1800	1600	770	770	13.5	235	
6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26 6 8.26	25 25 25 25 25 25 25 25 25 25	16 16 16 16 16	128/124 128/124 128/124 128/124	K M J	HF168 HF702			0.0011			. //()				
6 8.2 6 8.2 6 8.2 6 8.2 6 8.2 6 8.2 6 8.2 6 8.2	25 25 25 25 25 25 25	16 16 16	128/124 128/124	J				6.50H	1800	1600	770	770	18	235	855
6 8.2 6 8.2 6 8.2 6 8.2 6 8.2 6 8.2	25 25 25 25 25	16 16	128/124		HF303		M	6.50H	1800	1600	770	770	16	235	855
6 8.2 6 8.2 6 8.2 6 8.2	25 25 25 25	16		M			М	6.50H	1800	1600	770	770	16	235	855
6 8.2 6 8.2 6 8.2	25		128/124		HF706		М	6.50H	1800	1600	770	770	15	235	855
6 8.2 6 8.2 6 8.2	25	20		М	HF313		М	6.50H	1800	1600	770	770	16	235	855
6 8.2 6 8.2 6 8.2	25	20													
6 8.2 6 8.2			139/137	С	HF168		0	6.5	2430	2300	930	930	21	236	974
6 8.2		20	139/137	L	HF702		M	6.5	2430	2300	930	930	13.5	236	974
_		20	139/137	K	HF303		M	6.5	2430	2300	930	930	16	236	974
	_	20	139/137 139/137	L K	HF706 HF313		M M	6.5	2430 2430	2300 2300	930 930	930 930	14.5 16	236 236	974 974
6 8.2	_	20	139/137	C	HF318		0	6.5	2430	2300	930	930	16	236	974
0 0.2		20	100/10/	- O	111 010		Ü	0.0	2400	2000	330	330	10	200	514
6 9)	20	144/142	К	HF606		L&R	7.0	2800	2650	900	900	15	259	1019
6 9	,	20	144/142	К	HF708		L&R	7.0	2800	2650	900	900	15	259	1019
6 9)	20	144/142	С	HF168		0	7.0	2800	2650	900	900	21.5	259	1019
		20	144/142	К	HF702		М	7.0	2800	2650	900	900	15.5	259	1019
		_													1019
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															1018
		1		-											
4 10	0	15	137/135	L	SAL535	M+S	L&R	7.5	2300	2180	720	720	11.5	278	927
8 10	0	20	149/146	K	HF606		L&R	7.5	3250	3000	930	930	15	278	1054
8 1	0	20	149/146	K	HF708		L&R	7.5	3250	3000	930	930	16.5	278	1054
8 10	0	20	149/146	С	HF168		0	7.5	3250	3000	930	930	22	278	1054
_		20	149/146	K	HF702		M	7.5	3250	3000	930	930	16.5	278	1054
		_													1054
_															1054
		_													1054 1054
	_	-													1054
		20	149/146	K	HF701		M	7.5	3250	3000	930	930	17	278	1054
		20	149/146	К	HF313		M	7.5	3250	3000	930	930	18	278	1054
_	0	20	149/146	К	HF707		0	7.5	3250	3000	930	930	20.5	278	1065
8 10	0	20	149/146	С	HF318		0	7.5	3250	3000	930	930	18	278	1054
8 10	0	20	149/146	К	HF668		L&R	7.5	3250	3000	930	930	21	278	1054
8 10	0	20	149/146	К	HF505		L	7.5	3250	3000	930	930	20.5	278	1054
_	_	20	152/149		HF606			8.0	3550	3250	930	930	17	293	1085
_															1085
		_													1085
	_	-													1085 1085
		_													1085
		-													1085
		_								3250		930		293	1085
6 6 6 6 6 6 4 8 8 8 8 8 8 8 8 8 8 8 8 8	\$\frac{1}{5}\$ \$\	5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 5 9 9 9 5 9 9 9 5 9 9 9 5 9	6 9 20 6 9 20 6 9 20 6 9 20 6 9 20 6 9 20 6 9 20 6 9 20 6 9 20 6 9 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 10 20 8 11 20 8 11 20 8 <td>3 9 20 144/142 4 9 20 144/142 5 9 20 144/142 6 9 20 144/142 6 9 20 144/142 6 9 20 144/142 6 9 20 144/142 7 9 20 144/142 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146</td> <td> S</td> <td>6 9 20 144/142 K HF708 6 9 20 144/142 C HF168 6 9 20 144/142 K HF702 6 9 20 144/142 J HF303 6 9 20 144/142 J HF706 6 9 20 144/142 K HF701 6 9 20 144/142 K HF701 6 9 20 144/142 K HF701 6 9 20 144/142 K HF313 7 10 15 137/135 L SAL535 8 10 20 149/146 K HF606 HF708 8 10 20 149/146 K HF708 HF702 HF708 HF702 HF708 HF702 HF708 HF704 HF704 HF704 HF704 HF704 HF704 HF704</td> <td> 14 14 14 15 14 16 16 16 16 16 16 16</td> <td> 10</td> <td> 10</td> <td> 10</td> <td> 9</td> <td>9 20 144/142 K HF708 L&R 7.0 2800 2850 900 900 90 20 144/142 C HF168 O 7.0 2800 2850 900 900 90 20 144/142 K HF702 M 7.0 2800 2850 900 90 9 20 144/142 K HF706 M 7.0 2800 2850 900 900 9 20 144/142 K HF706 M 7.0 2800 2850 900 900 9 20 144/142 K HF706 M 7.0 2800 2850 900 900 9 20 144/142 K HF706 M 7.0 2800 2850 900 900 9 20 144/142 K HF313 M 7.0 2800 2850 900 900 9 20 144/142 J HF701 M 7.0 2800 2850 900 900 9 20 144/142 C HF313 M 7.0 2800 2850 900 900 9 20 144/142 C HF318 M 7.0 2800 2850 900 900 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>9</td> <td> 9</td> <td> 9</td>	3 9 20 144/142 4 9 20 144/142 5 9 20 144/142 6 9 20 144/142 6 9 20 144/142 6 9 20 144/142 6 9 20 144/142 7 9 20 144/142 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146 8 10 20 149/146	S	6 9 20 144/142 K HF708 6 9 20 144/142 C HF168 6 9 20 144/142 K HF702 6 9 20 144/142 J HF303 6 9 20 144/142 J HF706 6 9 20 144/142 K HF701 6 9 20 144/142 K HF701 6 9 20 144/142 K HF701 6 9 20 144/142 K HF313 7 10 15 137/135 L SAL535 8 10 20 149/146 K HF606 HF708 8 10 20 149/146 K HF708 HF702 HF708 HF702 HF708 HF702 HF708 HF704 HF704 HF704 HF704 HF704 HF704 HF704	14 14 14 15 14 16 16 16 16 16 16 16	10	10	10	9	9 20 144/142 K HF708 L&R 7.0 2800 2850 900 900 90 20 144/142 C HF168 O 7.0 2800 2850 900 900 90 20 144/142 K HF702 M 7.0 2800 2850 900 90 9 20 144/142 K HF706 M 7.0 2800 2850 900 900 9 20 144/142 K HF706 M 7.0 2800 2850 900 900 9 20 144/142 K HF706 M 7.0 2800 2850 900 900 9 20 144/142 K HF706 M 7.0 2800 2850 900 900 9 20 144/142 K HF313 M 7.0 2800 2850 900 900 9 20 144/142 J HF701 M 7.0 2800 2850 900 900 9 20 144/142 C HF313 M 7.0 2800 2850 900 900 9 20 144/142 C HF318 M 7.0 2800 2850 900 900 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9	9	9

Size	PR	Width	A/R	Rim	LOAD INDEX	SPEED	PATTERN	M+S	APPLICATION	STANDARD RIM	MAX LO	AD(KG) DUAL	MAX PRES	SURE(KPA) DUAL	TREAD DEPTH (mm)	SECTION WIDTH	OUTER DIAMETER
11.00R20	18	11		20	152/149	К	HF307		М	8.0	3550	3250	930	930	17.5	(mm) 293	(mm) 1085
11.00R20	18	11		20	152/149	К	HF701		M	8.0	3550	3250	930	930	18	293	1085
11.00R20	18	11		20	152/149	К	HF313		М	8.0	3550	3250	930	930	19	293	1085
11.00R20	18	11		20	152/149	K	HF707		0	8.0	3550	3250	930	930	21	293	1085
11.00R20	18	11		20	152/149	С	HF318		0	8.0	3550	3250	930	930	24	293	1085
11.00R20	18	11		20	152/149	С	HF321		0	8.0	3550	3250	930	930	24	293	1085
11.00R20	18	11		20	152/149	J	HF599+		L&R	8.0	3550	3250	930	930	17.5	293	1085
10.00000	-	- 10				1,6	115000					0.150				0.15	1107
12.00R20	20	12		20	156/153	K	HF606		L&R	8.5	3750	3450	830	830	17.5	315	1125
12.00R20 12.00R20	20	12		20	156/153 156/153	K	HF708 HF168		L&R O	8.5	3750 3750	3450 3450	830 830	830 830	17.5 24	315 315	1125 1136
12.00R20		12				C K			M	8.5							
12.00R20	20	12		20	156/153 156/153	J	HF702 HF768		M	8.5 8.5	3750 3750	3450 3450	830 830	830 830	17.5 20	315 315	1125 1125
12.00R20	20	12		20	156/153	J	HF303		M	8.5	3750	3450	830	830	20	315	1125
12.00R20	20	12		20	156/153	К	HF706		M	8.5	3750	3450	830	830	18.5	315	1125
12.00R20	20	12		20	156/153	K	HF307		M	8.5	3750	3450	830	830	18	315	1125
12.00R20	20	12		20	156/153	К	HF701		М	8.5	3750	3450	830	830	19	315	1125
12.00R20	20	12		20	156/153	К	HF313		M	8.5	3750	3450	830	830	20	315	1125
12.00R20	20	12	П	20	156/153	К	HF707		0	8.5	3750	3450	830	830	21.5	315	1125
12.00R20	20	12		20	156/153	С	HF318		0	8.5	3750	3450	830	830	25	315	1136
12.00R20	20	12		20	156/153	С	HF321		0	8.5	3750	3450	830	830	25	315	1136
12.00R24	20	12		24	160/157	K	HF122		L&R	8.5	4500	4125	900	900	15.5	315	1125
12.00R24	20	12		24	160/157	К	HF702		M	8.5	4500	4125	900	900	16	315	1125
12.00R24	20	12		24	160/157	K	HF607		L&R	8.5	4500	4125	900	900	20	315	1125
12.00R24	20	12		24	160/157	K	HF322		M	8.5	4500	4125	900	900	16	315	1125
12.00R24	20	12		24	160/157	K	HF729		M	8.5	4500	4125	900	900	19	315	1125
12.00R24	20	12		24	160/157	K	SAM517	M+S	M	8.5	4500	4125	900	900	17	315	1125
12.00R24	20	12		24	160/157	K	HF325	M+S	М	8.5	4500	4125	900	900	18.5	315	1226
9.5R17.5	16	9.5		17.5	143/141	J	HF121		L&R	6.75	2725	2575	875	875	13	240	842
8R19.5	12	8		19.5	124/122	M	SAL536		L&R	6.00	1600	1500	760	760	11.5	203	859
01(19.5	12	-		15.5	124/122	IVI	JALJJ0		LOIN	0.00	1000	1300	700	700	11.5	203	059
9R22.5	14	9		22.5	136/134	M	SAL536		L&R	6.75	2240	2120	830	830	11.5	229	974
10R22.5	14	10	П	22.5	141/139	L	SDR233		L&R	7.50	2575	2430	790	790	20	254	1030
10R22.5	14	10		22.5	141/139	M	SAL536		L&R	7.50	2575	2430	790	790	13.5	254	1019
	П																
11R22.5	14	11		22.5	144/142	M	SDL230		L&R	8.25	2800	2650	720	720	21.5	279	1065
11R22.5	14	11		22.5	144/142	М	SAR532		L&R	8.25	2800	2650	720	720	15	279	1054
11R22.5	14	11		22.5	144/142	M	STL331		L&R	8.25	2800	2650	720	720	11	279	1054
11R22.5	14	11		22.5	144/142	M	SSL129		L&R	8.25	2800	2650	720	720	15	279	1054
11R22.5	16	11		22.5	148/145	М	HF330	M+S	L&R	8.25	3150	2900	850	850	15	279	1054
11R22.5	16	11		22.5	148/145	M	HF660	M+S	L&R	8.25	3150	2900	850	850	15	279	1054
11R22.5	16	11		22.5	148/145	M	HF606	M+S	L&R	8.25	3150	2900	850	850	15	279	1054
11R22.5	16	11		22.5	146/143	L	HF111	M+S	L&R	8.25	3000	2725	830	830	15	279	1054
11R22.5	16	11		22.5	148/145	M	HF618	M+S	L&R	8.25	3150	2900	850	850	11.5	279	1054
11R22.5 11R22.5	16	11		22.5	148/145	M	HF702 HF638	M+S M+S	M L&R	8.25	3150 3150	2900 2900	850	850 850	15.5 20	279 279	1054
11R22.5 11R22.5	16 16	11		22.5	148/145 148/145	M	HF628	M+S	L&R L&R	8.25 8.25	3150	2900	850 850	850	16.5	279	1054 1054
11R22.5 11R22.5	16	11	_	22.5	146/143	L	HF312	M+S	L&R L&R	8.25	3000	2725	830	830	21.5	279	1054
11R22.5	16	11	-	22.5	148/145	L	SAR515	M+S	L&R	8.25	3150	2900	850	850	15.5	279	1055
11R22.5	16	11	_	22.5	148/145	K	SAM515 SAM517	M+S	M	8.25	3150	2900	850	850	15.5	279	1054
11R22.5	16	11	-	22.5	146/143	L	SDL230	M+S	M	8.25	3000	2725	830	830	21.5	279	1065
11R22.5	16	11	_	22.5	148/145	L	HF729	M+S	M	8.25	3000	2725	830	830	21.5	279	1065
11R22.5	16	11		22.5	146/143	L	SAR532	M+S	L&R	8.25	3000	2725	830	830	15	279	1054
11R22.5	16	11		22.5	148/145	G	SDM216	M+S	M	8.25	3150	2900	850	850	24.5	279	1065
11R22.5	16	11		22.5	146/143	J	SDM216	M+S	M	8.25	3000	2725	830	830	24.5	279	1065
11R22.5	16	11		22.5	146/143	L	SDR233	M+S	L&R	8.25	3000	2725	830	830	21.5	279	1065
11R22.5	16	11		22.5	146/143	K	SAM537	M+S	M	8.25	3000	2725	830	830	17.5	279	1054
11R22.5	16	11	П	22.5	146/143	L	HF323	M+S	L&R	8.25	3000	2725	830	830	21.5	279	1065
11R22.5	16	11		22.5	146/143	L	HF126	M+S	L&R	8.25	3000	2725	830	830	10	279	1054
12R22.5	18	12		22.5	152/149	M	HF330		L&R	9.00	3550	3250	930	930	16.5	300	1085
12R22.5	18	12		22.5	152/149	М	HF660		L&R	9.00	3550	3250	930	930	16.5	300	1085
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Size	PR	Width	A/R	Rim	LOAD INDEX	SPEED RATING	PATTERN	M+S	APPLICATION	STANDARD RIM	MAX LO	AD(KG) DUAL	MAX PRES	SURE(KPA) DUAL	TREAD DEPTH (mm)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)
12R22.5	18	12		22.5	152/149	L	HF117		L&R	9.00	3550	3250	930	930	16	300	1085
12R22.5	18	12		22.5	152/149	M	HF618		L&R	9.00	3550	3250	930	930	12.5	300	1085
12R22.5	18	12		22.5	152/149	M	HF702	M+S	М	9.00	3550	3250	930	930	16	300	1085
12R22.5	18	12		22.5	152/149	M	HF768		M	9.00	3550	3250	930	930	20	300	1085
12R22.5	18	12		22.5	152/149	L	HF307		М	9.00	3550	3250	930	930	16	300	1085
12R22.5	18	12		22.5	152/149	M	HF638	M+S	L&R	9.00	3550	3250	930	930	16	300	1085
12R22.5	18	12		22.5	152/149	L	HF628	Mic	L&R	9.00	3550	3250	930	930	17.5	300	1085
12R22.5	18	12		22.5	152/149	M	HF701	M+S	M	9.00	3550	3250	930	930	18.5	300	1085
12R22.5 12R22.5	18	12 12		22.5	152/149 152/149	K	SAR515 SAM517	M+S M+S	L&R M	9.00	3550 3550	3250 3250	930	930 930	16.5 16	300	1085 1085
121\22.5	10	12		22.5	132/149	K	SAIVIS I I	IVITO	IVI	9.00	3330	3230	330	930	10	300	1003
13R22.5	20	13		22.5	156/152(154/151)	L(M)	HF660	M+S	L&R	9.75	4000	3550	860	860	17	320	1124
13R22.5	20	13		22.5	156/152(154/151)	L(M)	HF702	M+S	M	9.75	4000	3550	860	860	16.5	320	1124
13R22.5	20	13		22.5	156/152(154/151)	L(M)	HF768	M+S	M	9.75	4000	3550	860	860	20	320	1124
13R22.5	20	13		22.5	156/152(154/151)	L(M)	HF628	M+S	L&R	9.75	4000	3550	860	860	18	320	1124
					, ,												
11R24.5	14	11		24.5	146/143	M	HF111		L&R	8.25	3000	2725	720	720	15	279	1104
11R24.5	14	11		24.5	146/143	M	HF312		L&R	8.25	3000	2725	720	720	21.5	279	1104
11R24.5	14	11		24.5	146/143	L	SDL230	M+S	L&R	8.25	3000	2725	720	720	21.5	279	1116
11R24.5	14	11		24.5	146/143	M	SAR532	M+S	L&R	8.25	3000	2725	720	720	15	279	1104
11R24.5	14	11		24.5	146/143	М	STL331	M+S	L&R	8.25	3000	2725	720	720	11	279	1104
11R24.5	14	11		24.5	146/143	М	SSL129	M+S	L&R	8.25	3000	2725	720	720	15	279	1104
11R24.5	14	11		24.5	146/143	М	HF323	M+S	L&R	8.25	2800	2575	760	760	22	283	1062
11R24.5	16	11		24.5	149/146	L	HF111		L&R	8.25	3250	3000	830	830	15	279	1104
11R24.5	16	11		24.5	149/146	L	HF702	M+S	М	8.25	3250	3000	830	830	15.5	279	1104
11R24.5	16	11		24.5	149/146	L	HF312		L&R	8.25	3250	3000	830	830	21.5	279	1104
11R24.5	16	11		24.5	149/146	L	SDL230	M+S	L&R	8.25	3250	3000	830	830	21.5	279	1116
11R24.5	16	11		24.5	149/146	L	SAR532	M+S	L&R	8.25	3250	3000	830	830	15	279	1104
11R24.5	16	11		24.5	149/146	L	SDR233	M+S	L&R	8.25	3250	3000	830	830	21.5	279	1116
11R24.5	16	11		24.5	149/146	K	SAM537	M+S	М	8.25	3250	3000	830	830	17.5	279	1104
11R24.5	16	11		24.5	149/146	L	HF323	M+S	M	8.25	3250	3000	830	830	21.5	279	1116
11R24.5	16	11		24.5	149/146	L	HF126	M+S	М	8.25	3250	3000	830	830	10	302	1104
215/75R17.5	16	215	75	17.5	135/133	J	HF660	M+S	L&R	6.00	2180	2060	850	850	12	212	767
215/75R17.5		215	75	17.5	135/133	L	HF111	M+S	L&R	6.00	2180	2060	850	850	13	212	767
215/75R17.5		215	75	17.5	135/133	J	HF628	M+S	L&R	6.00	2180	2060	850	850	14	212	767
215/75R17.5		215	75	17.5	135/133	J	SAL535	M+S	L&R	6.00	2180	2060	850	850	11.5	212	767
225/75R17.5	14	225	75	17.5	129/127	M	SAR518	M+S	L&R	6.75	1850	1750	725	725	13	226	783
					-												
235/75R17.5	16	235	75	17.5	143/141	J	ST022	M+S	L&R	6.75	2725	2575	875	875	13	233	797
235/75R17.5	16	235	75	17.5	143/141	L	HF111	M+S	L&R	6.75	2725	2575	875	875	13	233	797
235/75R17.5	16	235	75	17.5	143/141	J	HF628	M+S	L&R	6.75	2725	2575	875	875	15	233	797
235/75R17.5	16	235	75	17.5	143/141	J	SAL535	M+S	L&R	6.75	2725	2575	875	875	11.5	233	797
245/70R17.5	16	245	70	17.5	136/134	M	SAR518		L&R	7.50	2240	2120	850	850	13	248	789
245/70R17.5	18	245	70	17.5	143/141(146/146)	J(F)	SAR518		L&R	7.50	2725	2575	875	875	13	248	789
435/50R19.5	20	435	50	19.5	160	J	STL357		L&R	14.00	4500	-	900	-	13.5	438	931
225/70R19.5		225	70	19.5	128/126	L	HF111		L&R	6.75	1800	1700	760	760	13	226	811
225/70R19.5	14	225	70	19.5	128/126	M	SAL535	M+S	L&R	6.75	1800	1700	760	760	11.5	226	811
245/70R19.5	14	245	70	19.5	133/131	M	SAL535	M+S	L&R	7.50	2060	1950	760	760	11.5	248	839
245/70R19.5	_	245	70	19.5	135/133	L	HF111		L&R	7.50	2180	2060	830	830	13	248	839
245/70R19.5	16	245	70	19.5	136/134	M	SAR518	M+S	L&R	7.50	2240	2120	825	825	14	248	839
																	20-
245/70R19.5	18	245	70	19.5	141/140	J	SAR518	M+S	L&R	7.50	2575	2500	850	850	14	248	839
005/705/0	40	007	70	40 -	440****		045513		165	7	0500	0000		7	4.	000	007
265/70R19.5	16	265	70	19.5	140/138	M	SAR518	M+S	L&R	7.50	2500	2360	775	775	14	262	867
265/700405	10	205	70	10.5	142/444		CDDOCE	Mic	L&R	7.50	2725	2575	050	050	10	202	067
265/70R19.5 265/70R19.5		265 265	70	19.5 19.5	143/141 143/141	J	SDR255 SAR518	M+S M+S	L&R L&R	7.50 7.50	2725 2725	2575 2575	850 850	850 850	16	262 262	867 867
203// UK 19.5	10	200	70	19.5	145/141	J	SARSIO	IVI+O	Lak	7.50	2120	23/3	000	650	14	202	007

Technical File

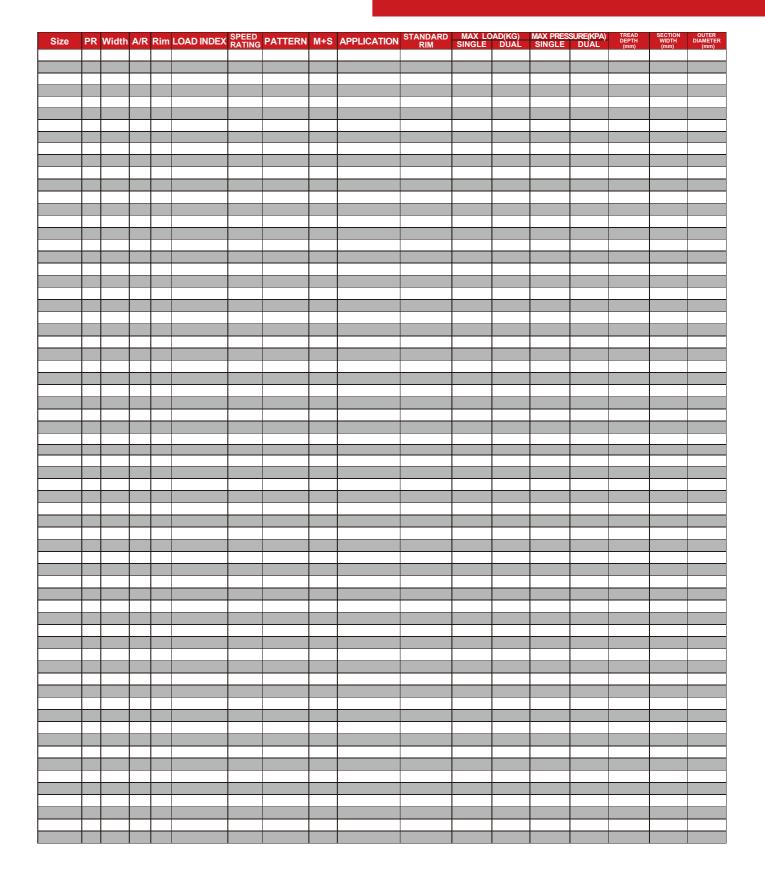
	Size	PR	Width	A/R	Rim	LOAD INDEX	RATING	PATTERN	M+S	APPLICATION	STANDARD RIM	SINGLE	DUAL	SINGLE	DUAL	DEPTH (mm)	WIDTH (mm)	DIAMETER (mm)
2007016225 16 205 70 225 1607157 L 187600 LSR 7.50 2000 2000 500 100 110 2000 2000 2000 2000 110 2000 2000 2000 2000 2000 110 2000	285/70R19.5											3000	2800	850	850			895
2007016225 16 205 70 225 1607157 L 187600 LSR 7.50 2000 2000 500 100 110 2000 2000 2000 2000 110 2000 2000 2000 2000 2000 110 2000																		
	285/70R19.5	18	285	70	19.5	150/148	J	SAR518	M+S	L&R	8.25	3350	3150	900	900	14	283	895
Section Sect																		
250700025 10 200 70 22 160710 L SALSSS M-S LAR 7.50 200 200 600 600 600 15.5 250	255/70R22.5	16	255	70	22.5	140/137	L	HF660		L&R	7.50	2500	2300	830	830	14	255	930
The content of the	255/70R22.5	16	255	70	22.5	140/137	L	HF111		L&R	7.50	2500	2300	830	830	13	255	930
The content of the	255/70R22.5	16	255	70	22.5	140/137	L	SAL535	M+S	L&R	7.50	2500	2300	830	830	13.5	255	930
	275/70R22.5	16	275	70	22.5	148/145	М	SAR515	M+S	L&R	8.25	3150	2900	900	900	15.5	276	958
STATEMENT 18 27 70 25 152748 J SALSS M45 LSR 8.25 3590 3190 830 115 279							.l											958
Description	2707701422.0		2,0			110/110		0,10012		20.1	0.20	0.00	2000	000	000	10.0	2.0	000
Description	275/70P22 5	10	275	70	22.5	152/1/18	1	QAI 535	Mas	I &D	8.25	3550	3150	030	030	13.5	276	958
## 1997 FROM 199	213/10/122.3	10	213	70	22.5	132/140	J	SALJJJ	WITS	LOIN	0.23	3330	3130	930	930	10.0	210	930
## 1997 FROM 199	205/75/2025	44	205	75	22.5	444444		LIE444		Len	0.00	2000	2575	700	700	45.5	200	1011
SECTION 1985																		1014
SECTION 1									14:0									1026
SEPTIFEEDED 1																		1014
SEPSTREAZE 14 205 75 22.5 1444141 M																		1026
																		1014
286757822 5 16 296 775 22 5 146/143 L HF111 LAR 9.00 2000 2775 80 80 80 15 5 298 1 26675822 5 18 295 75 22 5 146/143 L HF111 LAR 9.00 3000 2775 80 80 80 15 5 298 1 26675822 5 18 295 75 22 5 146/143 L HF111 L LAR 9.00 3000 2775 80 80 80 11 208 26675822 5 18 295 75 22 5 146/143 L HF118 LAR 9.00 3000 2775 80 80 80 11 208 26675822 5 18 295 75 22 5 146/143 L HF118 LAR 9.00 3000 2775 80 80 80 11 208 26675822 5 18 295 75 22 5 146/143 L HF118 LAR 9.00 3000 2775 80 80 80 11 208 26675822 5 18 295 75 22 5 146/143 L SARASS MHS LAR 9.00 3000 2775 80 80 80 11 208 26675822 5 18 295 75 22 5 146/143 L SARASS MHS LAR 9.00 3000 2775 80 80 80 11 208 26675822 5 18 295 75 22 5 146/143 L SARASS MHS LAR 9.00 3000 2775 80 80 80 11 208 26675822 5 18 295 75 22 5 146/143 L HF128 MHS LAR 9.00 3000 2775 80 80 80 12 2 2 288 288 286 282 2 146/143 L HF128 MHS LAR 9.00 3000 2775 80 80 80 12 2 2 288 288 286 282 2 146/143 L HF128 MHS LAR 9.00 3000 2775 80 80 80 12 2 2 288 288 286 282 2 146/143 L HF128 MHS LAR 9.00 3000 2775 80 80 80 12 2 2 288 286 286 2 2 146/143 L HF128 MHS LAR 9.00 3000 2775 80 80 80 12 2 2 288 286 286 2 2 146/143 L HF128 MHS LAR 9.00 3000 2775 80 80 80 10 2 2 2 288 286 2875 8 2 2 146/143 L HF128 MHS LAR 9.00 3000 2775 80 80 80 10 2 2 2 288 286 2875 8 2 2 146/143 L HF128 MHS LAR 9.00 3000 3000 900 900 21 5 288 286 286 2872 8 18 295 80 22 5 157149 M HF128 MHS LAR 9.00 3500 3250 900 900 900 15 2 28 28 286 2872 8 18 295 80 22 5 157149 M HF128 MHS LAR 9.00 3500 3250 900 900 900 15 2 28 28 286 286 22 5 157149 M HF128 MHS LAR 9.00 3500 3250 900 900 900 15 2 28 28 286 286 22 5 157149 M HF128 MHS LAR 9.00 3500 3250 900 900 900 15 2 28 28 286 286 22 5 157149 M HF128 MHS LAR 9.00 3500 3250 900 900 900 15 2 28 28 286 286 22 5 157149 M HF128 MHS LAR 9.00 3500 3250 900 900 900 15 2 28 28 286 286 22 5 157149 M HF128 MHS LAR 9.00 3500 3250 900 900 900 15 2 28 28 286 286 22 5 157149 M HF128 MHS LAR 9.00 3500 3250 900 900 900 15 5 28 28 286 286 22 5 157149 M HF128 MHS LAR 9.00 3500 3250 900 900 900 15 5 28 28 28 286 286 2 157149 M HF128 MHS LAR	295/75R22.5	14	295									2800	2575	760			298	1014
STATESTICATE 16 295 75 22.5 146/143 L HF111 LAR 0.00 3000 2725 830 830 15.5 298																		1014
BERTSPEZE 16 296 76 225 146/143 L HF312 LAR 9.00 3000 2725 830 830 22 298	295/75R22.5	14	295	75	22.5	144/141	M	HF323	M+S	L&R	9.00	2800	2575	760	760	22	298	1026
BERTSPEZE 16 296 76 225 146/143 L HF312 LAR 9.00 3000 2725 830 830 22 298																		
1867FR22 5 16 296 75 225 146143 L	295/75R22.5	16	295	75	22.5	146/143	L	HF111		L&R	9.00	3000	2725	830	830	15.5	298	1014
	295/75R22.5	16	295	75	22.5	146/143	L	HF312		L&R	9.00	3000	2725	830	830	22	298	1026
	295/75R22.5	16	295	75	22.5	146/143	L	HF618	M+S	L&R	9.00	3000	2725	830	830	11	298	1014
	295/75R22.5	16	295	75	22.5	146/143	L	SDL230	M+S	L&R	9.00	3000	2725	830	830	21.5	298	1026
295/08/12/25 18 295 80 22.5 152/149 M HF680 M+S L8R 9.00 3550 3250 900 900 15 298 295/08/12/25 18 295 80 22.5 152/149 M HF680 M+S L8R 9.00 3550 3250 900 900 15 298 295/08/12/25 18 295 80 22.5 152/149 M HF680 M+S L8R 9.00 3550 3250 900 900 15 298 295/08/12/25 18 295 80 22.5 152/149 M HF680 M+S L8R 9.00 3550 3250 900 900 15 298 295/08/12/25 18 295 80 22.5 152/149 M HF680 M+S L8R 9.00 3550 3250 900 900 15 298 295/08/12/25 18 295 80 22.5 152/149 M HF682 M+S L8R 9.00 3550 3250 900 900 15 298 295/08/12/25 18 295 80 22.5 152/149 M HF682 M+S L8R 9.00 3550 3250 900 900 20.5 298 295/08/12/25 18 295 80 22.5 152/149 M HF682 M+S L8R 9.00 3550 3250 900 900 20.5 298 295/08/12/25 18 295 80 22.5 152/149 M HF682 M+S L8R 9.00 3550 3250 900 900 21.5 298 295/08/12/25 18 295 80 22.5 152/149 M HF686 M+S L8R 9.00 3550 3250 900 900 18 298 295/08/12/25 18 295 80 22.5 152/149 M HF686 M+S L8R 9.00 3550 3250 900 900 16 298 295/08/12/25 18 295 80 22.5 152/149 M HF826 M+S L8R 9.00 3550 3250 900 900 16 298 295/08/12/25 18 295 80 22.5 152/149 M HF826 M+S L8R 9.00 3550 3250 900 900 16 298 295/08/12/25 18 295 80 22.5 152/149 M HF826 M+S L8R 9.00 3550 3250 900 900 16 298 295/08/225 18 295 80 22.5 152/149 M HF826 M+S L8R 9.00 3550 3250 900 900 16 298 295/08/225 20 315 70 22.5 154/150(152/149) L(M) HF860 M+S L8R 9.00 3750 3350 900 900 16 298 295/08/225 20 315 70 22.5 154/150(152/149) L(M) HF860 M+S L8R 9.00 3750 3350 900 900 15 312 315/08/225 20 315 80 22.5 156/152(154/15	295/75R22.5	16	295	75	22.5	146/143	L	SAR532	M+S	L&R	9.00	3000	2725	830	830	15	298	1014
295-80R022.5 18 295 80 22.5 152/149 M HF628 M S L&R 9.00 3550 3250 900 900 15.5 298 25560R022.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 15.2 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 15.2 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 15.2 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 20.5 5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 20.5 5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 12.5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 12.5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 12.5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 12.5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16.2 298 25560R02.5 18 295 80 22.5 152/149 M SAR515 M S L&R 9.00 3550 3250 900 900 16. 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16. 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16. 298 35560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16. 298 35560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16. 298 35570R02.5 18 295 80 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 17.5 298 315/70R2.5 20 315 70 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/70R2.5 20 315 70 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/160R02.5 20 315 70 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/80R2.5 20 315 70 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/80R2.5 20 315 80 22.5 156/152/144/151) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/80R2.5 20 315 80 22.5 156/152/154/151) L/M HF688 M S L&R 9.00 4000 3550 880 880 16.5 312 315/80R2.5 20 315 80 22.5 156/152/154/151) L/M HF688 M S L&R 9.00 4000 3550 88	295/75R22.5	16	295	75	22.5	146/143	L	HF323	M+S	L&R	9.00	3000	2725	830	830	22	298	1026
295-80R022.5 18 295 80 22.5 152/149 M HF628 M S L&R 9.00 3550 3250 900 900 15.5 298 25560R022.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 15.2 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 15.2 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 15.2 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 20.5 5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 20.5 5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 12.5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 12.5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 12.5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 12.5 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16.2 298 25560R02.5 18 295 80 22.5 152/149 M SAR515 M S L&R 9.00 3550 3250 900 900 16. 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16. 298 25560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16. 298 35560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16. 298 35560R02.5 18 295 80 22.5 152/149 M HF688 M S L&R 9.00 3550 3250 900 900 16. 298 35570R02.5 18 295 80 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 17.5 298 315/70R2.5 20 315 70 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/70R2.5 20 315 70 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/160R02.5 20 315 70 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/80R2.5 20 315 70 22.5 154/150/152/148) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/80R2.5 20 315 80 22.5 156/152/144/151) L/M HF688 M S L&R 9.00 3750 3350 900 900 15.5 312 315/80R2.5 20 315 80 22.5 156/152/154/151) L/M HF688 M S L&R 9.00 4000 3550 880 880 16.5 312 315/80R2.5 20 315 80 22.5 156/152/154/151) L/M HF688 M S L&R 9.00 4000 3550 88	295/75R22.5	16	295	75	22.5	146/143	L	HF126	M+S	L&R	9.00	3000	2725	830	830	10	298	1014
95960822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 16.5 298 95/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 15 298 295/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 15 298 295/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 15 298 295/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 20.5 298 25/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 20.5 298 25/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 16 298 25/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 16 298 25/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 16 298 25/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 16 298 25/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 16 298 25/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 16 298 35/60822.5 18 295 80 22.5 152/149 M HF600 MHS LAR 9.00 3550 3250 900 900 16 298 315/70822.5 20 315 70 22.5 154/150/152/149 LIM) HF600 MHS LAR 9.00 3550 3250 900 900 17.5 298 315/70822.5 20 315 70 22.5 154/150/152/149 LIM) HF600 MHS LAR 9.00 3750 3350 900 900 17.5 298 315/70822.5 20 315 70 22.5 154/150/152/149 LIM) HF600 MHS LAR 9.00 3750 3350 900 900 15.5 312 315/70822.5 20 315 70 22.5 154/150/152/149 LIM) HF600 MHS LAR 9.00 3750 3350 900 900 15.5 312 315/70822.5 20 315 70 22.5 154/150/152/149 LIM) HF600 MHS LAR 9.00 3750 3350 900 900 15.5 312 315/70822.5 20 315 70 22.5 154/150/152/149 LIM) HF600 MHS LAR 9.00 3750 3350 900 900 15.5 312 315/70822.5 20 315 70 22.5 154/150/152/149 LIM) HF600 MHS LAR 9.00 3750 3350 900 900 15.5 312 315/70822.5 20 315 70 22.5 154/150/152/149 LIM) HF600 MHS LAR 9.00 3750 3350 900 900 15.5 312 315/70822.5 20 315 80 22.5 156/152/154/151 LIM) HF600 MHS LAR 9.00 3750 3350 900 900 15.5 312 315/80822.5 20 315 80 22.5 156/152/154/151 LIM) HF600 MHS LAR 9.00 3750 3850 880 880 16.5 312 315/80822.5 20 315 80 22.5 156/152/154/151 LIM) HF600 MHS																		
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28580R22.5 18 295 80 22.5 152/149 M		_	295	80	22.5	152/149		HF121	M+S	L&R	9.00	3550	3250	900	900	16.5	298	1044
295/80R22.5 18 295 80 22.5 152/149 M HF628 M+S L&R 9.00 3550 3250 900 900 20.5 298 295/80R22.5 18 295 80 22.5 152/149 M HF688 M+S L&R 9.00 3550 3250 900 900 11.5 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M HF326 M+S L&R 9.00 3550 3250 900 900 16 298 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF626 M+S L&R 9.00 3550 3250 900 900 17.5 298 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 19.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 19.5 312 315/70R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 19.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 880 880 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M)	295/80R22.5	18	295	80	22.5	152/149	M	HF660	M+S	L&R	9.00	3550	3250	900	900	15	298	1044
295/80R22.5 18 295 80 22.5 152/149 M HF628 M+S L&R 9.00 3550 3250 900 900 20.5 298 295/80R22.5 18 295 80 22.5 152/149 M HF688 M+S L&R 9.00 3550 3250 900 900 11.5 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M HF326 M+S L&R 9.00 3550 3250 900 900 16 298 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF626 M+S L&R 9.00 3550 3250 900 900 17.5 298 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 19.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 19.5 312 315/70R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 3750 3350 900 900 19.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 880 880 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 880 880 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M)	295/80R22.5	18	295	80	22.5	152/149	M	HF688	M+S	L&R	9.00	3550	3250	900	900	15	298	1044
285/80R22.5 18 295 80 22.5 152/149 M HF688 M+S LAR 9.00 3550 3250 900 900 18 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S LAR 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S LAR 9.00 3550 3250 900 900 16 298 295/80R2.5 18 295 80 22.5 152/149 M SAR515 M+S LAR 9.00 3550 3250 900 900 16 298 295/80R2.5 18 295 80 22.5 152/149 M HF326 M+S LAR 9.00 3550 3250 900 900 16 298 3250 900 900 16 298 3250 900 900 16 298 3250 900 900 16 298 3250 900 900 16 298 3250 900 900 16 298 3250 900 900 16 298 3250 900 900 16 298 3250 900 900 16 298 3250 900 900 17.5 298 3250 900 900 17.5 298 3250 900 900 17.5 298 3250 900 900 17.5 298 3250 900 900 17.5 298 3250 900 900 17.5 298 3250 900 900 17.5 298 3250 900 900 17.5 298 3250 900 900 17.5 312 315/70R2.5 20 315 70 22.5 154/150(152/148) L(M) HF680 M+S LAR 9.00 3750 3350 900 900 15.5 312 315/70R2.5 20 315 70 22.5 154/150(152/148) L(M) HF638 M+S LAR 9.00 3750 3350 900 900 15.5 312 315/70R2.5 20 315 70 22.5 154/150(152/148) L(M) HF638 M+S LAR 9.00 3750 3350 900 900 20 312 315/70R2.5 20 315 70 22.5 154/150(152/148) L(M) HF638 M+S LAR 9.00 3750 3350 900 900 20 312 315/70R2.5 20 315 70 22.5 154/150(152/148) L(M) HF638 M+S LAR 9.00 3750 3350 900 900 21 312 315/70R2.5 20 315 80 22.5 156/152(154/151) L(M) HF638 M+S LAR 9.00 3750 3350 900 900 21 312 315/80R2.5 20 315 80 22.5 156/152(154/151) L(M) HF660 M+S LAR 9.00 4000 3550 860 860 14.5 312 315/80R2.2 5 20 315 80 22.5 156/152(154/151) L(M) HF121 M+S LAR 9.00 4000 3550 860 860 14.5 312 315/80R2.2 5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S LAR 9.00 4000 3550 860 860 15.5 312 315/80R2.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S LAR 9.00 4000 3550 860 860 15.5 312 315/80R2.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S LAR 9.00 4000 3550 860 860 15.5 312 315/80R2.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S LAR 9.00 4000 3550 860 860 15.5 312 315/80R2.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S LAR 9.00 4000 3550 860 860 15.5 312 315/80R2.5 20 315 80 22.5 156/152(154/151) L(M) HF324 M+S LAR 9.	295/80R22.5	18	295	80	22.5	152/149		HF628	M+S	L&R	9.00	3550	3250	900	900		298	1044
295/80R22.5 18 295 80 22.5 152/149 M HF688 M+S L&R 9.00 3550 3250 900 900 18 298 295/80R22.5 18 295 80 22.5 152/149 M SAR515 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M HF326 M+S L&R 9.00 3550 3250 900 900 16 298 295/80R22.5 18 295 80 22.5 152/149 M HF326 M+S L&R 9.00 3550 3250 900 900 17.5 298 295/80R22.5 18 295 80 22.5 152/149 M HF326 M+S L&R 9.00 3550 3250 900 900 17.5 298 295/80R22.5 20 315 70 22.5 154/150(152/148) L(M) HF680 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF683 M+S L&R 9.00 3750 3350 900 900 15.5 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF683 M+S L&R 9.00 3750 3350 900 900 20 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF683 M+S L&R 9.00 3750 3350 900 900 20 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF683 M+S L&R 9.00 3750 3350 900 900 21 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF683 M+S L&R 9.00 3750 3350 900 900 21 312 315/70R22.5 20 315 70 22.5 154/150(152/148) L(M) HF688 M+S L&R 9.00 3750 3350 900 900 21 312 315/70R22.5 20 315 80 22.5 154/150(152/148) L(M) HF680 M+S L&R 9.00 3750 3350 900 900 19.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 860 860 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 860 860 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S L&R 9.00 4000 3550 860 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S L&R 9.00 4000 3550 860 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S L&R 9.00 4000 3550 860 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF638 M+S L&R 9.00 4000 3550 860 860 860 16.5 312 315/80R22.5 20																		1044
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315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF606 M+S L&R 9.00 4000 3550 860 860 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF121 M+S L&R 9.00 4000 3550 860 860 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF122 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S L&R 9.00 4000 3550 860 860 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S L&R 9.00 4000 3550 860 860 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S M 9.00 4000 3550 860 860 17.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF768 M+S M 9.00 4000 3550 860 860 23 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF688 M+S L&R 9.00 4000 3550 860 860 23 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF638 M+S L&R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF322 M+S L&R 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF322 M+S M 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 860 860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 860 860 20 312 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000 3550 860 860 20 312 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000 3550 860 860 20 312 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00																		
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315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF124 M+S L8R 9.00 4000 3550 860 860 15.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) ST011 M+S M 9.00 4000 3550 860 860 17.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF68 M+S M 9.00 4000 3550 860 860 23 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF688 M+S L8R 9.00 4000 3550 860 860 23 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L8R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L8R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF322 M+S M 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF322 M+S M 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L8R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L8R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L8R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L8R 9.00 4000 3550 860 860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L8R 9.00 4000 3550 860 860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L8R 9.00 4000 3550 860 860 20 312 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L8R 9.00 4000 3550 860 860 20 312 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L8R 9.00 4000 3550 860 860 20 312 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L8R 9.00 4000 3550 860 860 20 312 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L8R 9.00 4000 3550 860 860 20 312 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L8R 9.00 4000 3550 860 860 20 312 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L8R 9.00 4000 3550 860 860 20 312 312 31	315/80R22.5	20	315	80				HF121	M+S	L&R	9.00	4000	3550	860	860	15.5	312	1076
315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) ST011 M+S M 9.00 4000 3550 860 860 17.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF68 M+S M 9.00 4000 3550 860 860 23 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF688 M+S L&R 9.00 4000 3550 860 860 23 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF322 M+S M 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR517 M+S M 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR517 M+S M 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR517 M+S M 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR517 M+S M 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAL536 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 L HF880 M+S L&R 9.00 4000 3550 860 860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152 L HF880 M+S L&R 9.00 4000 3550 860 860 20 312	315/80R22.5	20	315	80				HF122	M+S	L&R	9.00	4000	3550	860	860	16.5	312	1076
315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF688 M+S M 9.00 4000 3550 860 860 23 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF322 M+S M 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 177 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 177 312 315/80R22.5 20 315 80 22.5 156/152 K SAL536 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 40003550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 40003550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000 3550 860 860 20 312	315/80R22.5	20	315	80	22.5	156/152(154/151)	L(M)	HF124	M+S	L&R	9.00	4000	3550	860	860	15.5	312	1076
315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF638 M+S L&R 9.00 4000 3550 860 860 23 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF322 M+S M 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR517 M+S M 9.00 4000 3550 860 860 177 312 315/80R22.5 20 315 80 22.5 156/152 K SAR517 M+S M 9.00 4000 3550 860 860 177 312 315/80R22.5 20 315 80 22.5 156/152 K SAR516 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAL536 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 880/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 880/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000/3550 880/860 860 20 312	315/80R22.5	20	315	80	22.5	156/152(154/151)	L(M)	ST011	M+S	M	9.00	4000	3550	860	860	17.5	312	1076
315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF628 M+S L&R 9.00 4000 3550 860 860 20 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF322 M+S M 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR517 M+S M 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 17 312 315/80R22.5 20 315 80 22.5 156/152 K SAL536 M+S L&R 9.00 4125 3750 900 900 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000/3550 8820/7830 860/860 20 312	315/80R22.5	20	315	80	22.5	156/152(154/151)	L(M)	HF768	M+S	M	9.00	4000	3550	860	860	23	312	1076
315/80R22.5 20 315 80 22.5 156/152 (154/151) L(M) HF322 M+S M 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 17 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 17 312 315/80R22.5 20 315 80 22.5 156/152 K SAL536 M+S L&R 9.00 4125 3750 900 900 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 20 312 315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000/3550 860 860 20 312	315/80R22.5	20	315	80	22.5	156/152(154/151)	L(M)	HF638	M+S	L&R	9.00	4000	3550	860	860	23	312	1076
315/80R22.5 20 315 80 22.5 156/152 (154/151) L(M) HF322 M+S M 9.00 4000 3550 860 860 20.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 17 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 17 312 315/80R22.5 20 315 80 22.5 156/152 K SAL536 M+S L&R 9.00 4125 3750 900 900 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 20 312 315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000/3550 860 860 20 312	315/80R22.5	20	315	80	22.5	156/152(154/151)	L(M)	HF628	M+S	L&R	9.00	4000	3550	860	860	20	312	1076
315/80R22.5 20 315 80 22.5 156/152 K SAR515 M+S L&R 9.00 4000 3550 860 860 16.5 312 315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 17 312 315/80R22.5 20 315 80 22.5 157/154 K SAL536 M+S L&R 9.00 4125 3750 900 900 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 20 312				80	22.5													1076
315/80R22.5 20 315 80 22.5 156/152 K SAM517 M+S M 9.00 4000 3550 860 860 17 312 315/80R22.5 20 315 80 22.5 157/154 K SAL536 M+S L&R 9.00 4125 3750 900 900 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000/3550 8820/7830 860/860 20 312																		1076
315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4125 3750 900 900 16.5 312 315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000 3550 860 860 20 312					_													1076
315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF680 M+S L&R 9.00 4000/3550 8820/7830 860/860 125/125 14.5 312 315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000 3550 860 860 20 312																		1076
315/80R22.5 20 315 80 22.5 156/152 L HF326 M+S L&R 9.00 4000 3550 860 860 20 312																		
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315/80R22.5 20 315 80 22.5 156/152(154/151) L(M) HF768W M+S M 9.00 4000 3550 860 860 23 312	315/80R22.5	20	315	80	22.5	156/152(154/151)	L(M)	HF /68W	M+S	М	9.00	4000	3550	860	860	23	312	1082





Size	PR	Width	A/R	Rim I	LOAD INDEX	SPEED RATING	PATTERN	M+S	APPLICATION	STANDARD	MAX LO	AD(KG) DUAL	MAX PRES	SURE(KPA) DUAL	TREAD DEPTH	SECTION WIDTH	OUTER DIAMETE
85/55R22.5		385	55	22.5	160(158)	KATING K(L)	STL311	M+S	L&R	12.25	4500	DUAL -	900	DUAL	(mm) 15.5	(mm) 386	(mm) 996
00/00/122:0	20	000	- 00	22.0	100(100)	11(2)	012011		2011	12.20	1000				10.0	000	
85/65R22.5	20	385	65	22.5	160	К	ST022	M+S	L&R	11.75	4500	-	900	-	17	389	1072
85/65R22.5	20	385	65	22.5	160(158)	K(L)	STL311	M+S	L&R	11.75	4500	-	900	-	16	389	1072
85/65R22.5		385	65	22.5	160(158)	K(L)	STM313	M+S	M	11.75	4500	-	900	-	18.5	389	1072
						()									10.0		
25/65R22.5	20	425	65	22.5	165	К	STL311	M+S	L&R	12.25	5150	-	825	-	16	422	1124
45/65R22.5	20	445	65	22.5	169	К	STL311	M+S	L&R	13.00	5800	-	900	-	16	444	1150
85/75R24.5	14	285	75	24.5	144/141	М	HF111		L&R	8.25	2800	2575	760	760	15.5	283	1050
85/75R24.5		285	75	24.5	144/141	М	HF312		L&R	8.25	2800	2575	760	760	22	283	1056
85/75R24.5		285	75	24.5	144/141	L	SDL230	M+S	L&R	8.25	2800	2575	760	760	21.5	283	1062
85/75R24.5		285	75	24.5	144/141	М	SAR532	M+S	L&R	8.25	2800	2575	760	760	15	283	1050
85/75R24.5		285	75	24.5	144/141	М	SSL129	M+S	L&R	8.25	2800	2575	760	760	15	283	1050
85/75R24.5		285	75	24.5	144/141	М	STL331	M+S	L&R	8.25	2800	2575	760	760	11	283	1050
85/75R24.5		285	75	24.5	144/141	М	HF323	M+S	L&R	8.25	2800	2575	760	760	22	283	1062
00/10/124.0	17	200	70	24.0	144/141	141	111 020	WITE	Edit	0.20	2000	2010	700	700		200	1002
85/75R24.5	16	285	75	24.5	147/144	L	HF111		L&R	8.25	3075	2800	830	830	15.5	283	1050
85/75R24.5		285	75	24.5	147/144	L	HF312		L&R	8.25	3075	2800	830	830	22	283	1056
85/75R24.5		285	75	24.5	147/144	L	SDL230	M+S	L&R	8.25	3075	2800	830	830	21.5	283	1062
85/75R24.5		285	75	24.5	147/144	L	SAR532	M+S	L&R	8.25	3075	2800	830	830	15	283	1050
85/75R24.5	16	285	75	24.5	147/144	L	HF323	M+S	L&R	8.25	3075	2800	830	830	22	283	1062
85/75R24.5	16	285	75	24.5	147/144	L	HF126	M+S	L&R	8.25	3075	2800	830	830	10	283	1050
T225/75R15	12	225	75	15	121/117	М	STL325	M+S	L&R	6J	1450	1285	660	660	10	223	719
T235/85R16	12	235	85	16	129/125	L	STL323	M+S	L&R	6.50J	1850	1650	660	660	9.5	235	806
T235/85R16	14	235	85	16	129/125	L	STL323	M+S	L&R	6.50J	1850	1650	760	760	9.5	235	806
T235/85R16	14	235	85	16	132/127	L	STL323	M+S	L&R	6.50J	2000	1750	760	760	9.5	235	806
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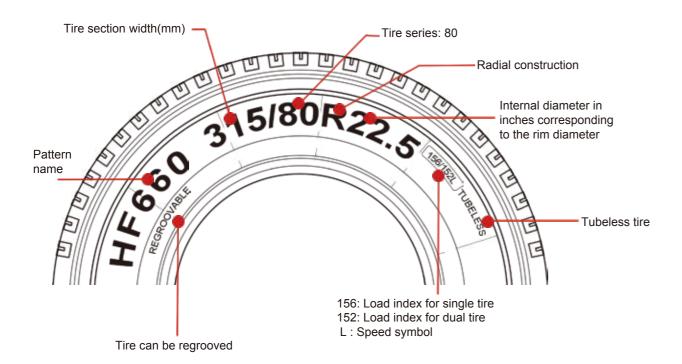
Technical File







Tire Usage Tips



Refer to the Speed Symbols and Load Capacity Index tables below



Before fitting, it is essential to check the different markings to ensure that the tires meet the maximum load and speed possibilities and/or the regulations in force

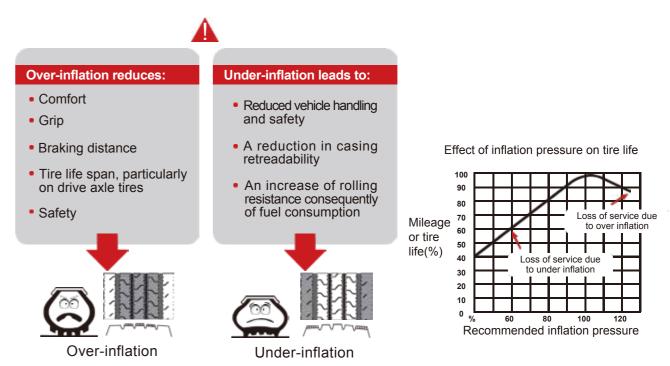
Speed Symbols

SI	km/h
В	50
С	60
D	65
E	70
F	80
G	90
J	100
K	110
L	120
М	130
N	140
Р	150
Q	160
R	170

Load Capacity Index

LI	KG	LI	KG	LI	KG
115	1215	136	2240	157	4125
116	1250	137	2300	158	4250
117	1285	138	2360	159	4375
118	1320	139	2430	160	4500
119	1360	140	2500	161	4625
120	1400	141	2575	162	4750
121	1450	142	2650	163	4875
122	1500	143	2725	164	5000
123	1550	144	2800	165	5150
124	1600	145	2900	166	5300
125	1650	146	3000	167	5450
126	1700	147	3075	168	5600
127	1750	148	3150	169	5800
128	1800	149	3250	170	6000
129	1850	150	3350	171	6150
130	1900	151	3450	172	6300
131	1950	152	3550	173	6500
132	2000	153	3650	174	6700
133	2060	154	3750	175	6900
134	2120	155	3875	176	7100
135	2180	156	4000	177	7300

Important instructions for safe inflation



ADVICE BEFORE INFLATION

- Weigh your vehicle and its load, axle by axle, to determine tire pressure
- Measure the pressure when cold (when the vehicle has been stationary for several hours):

pressures must be checked at regular intervals and during each service

- Important safety instruction: pressure increases when the vehicle is in motion, never reduce the pressure of a hot tire
- Pressure gauges:must be accurate, handled with care and calibrated regulaly





Caution

Driving with insufficient pressure can damage your tires. Have your tires fully checked over by an expert



