



Truck and Bus Tire Catalog





Company Profile:

ONYX Tires, 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.

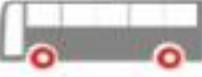
Changfeng takes pride in its experienced R&D team and advanced testing facilities, which assure the excellent and stable quality of its products. Many of Changfeng's manufacturing equipments are imported from Europe, United States and Japan.

Changfeng has built a strong quality assurance system and its products are accredited with certificates of ISO9001, TS16949/IATF16949, DOT, ECE, GCC, INMETRO, CCC, BIS, SNI, SONCAP, etc.



We export to more than 120 countries in the world

Version 2023

ONYX RADIAL PATTERN RANGE		LONG & REGIONAL HAUL		MIXED SERVICE		OFF ROAD	
ROAD							
POSITION							
ALL POSITION							
							
STEER/TRAILER							
							
DRIVE							
TRAILER							
		   		   			
		             					
		              		         		       	
		  				       	



Long
Haul



Regional
Haul



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



ALL POSITION



HO105

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



HO117

Features

- Three zigzag grooves 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



HO599+

Features

- Four circumferential 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



HO599

Features

- Four circumferential 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

Size	HO105	HO117	HO599+	HO599
7.50R16				125/121 L
9.00R20	144/142 K			
10.00R20	148/146 K			
11.00R20	152/149 K			
12.00R20	156/153 K		152/149 J	152/149 K
12.00R24	160/157 K			
12R22.5		152/149 L		



STEER/TRAILER



*HO101

Features

- Four wide circumferential 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



*HO102

Features

- Four wide circumferential 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



*HO104

Features

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

Benefits

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



*HO104+

Features

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

Benefits

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

Size	HO101	HO102	HO104	HO104+	Remarks
9.00R20			144/142 K		The symbol of "+" represents patterns applicable for all position bus.
10.00R20			149/146 K		
11.00R20			152/149 K		
12.00R20			156/153 K		
11R22.5	148/145 M	148/145 M	148/145 M		
12R22.5	152/149 M	152/149 M			
13R22.5		158/152 L(154/151 M)			
215/75R17.5		135/133 J			
255/70R22.5		140/137 L			
295/80R22.5		152/149 M			
315/70R22.5		154/150 L(152/148 M)			
315/80R22.5		158/152 L(154/151 M)		158/152 L(154/151 M)	



STEER/TRAILER



HO106

Features

- Four wide circumferential grooves
- Siped rib and shoulder design
- Specially designed compound

Benefits

- Ensure excellent water evacuation, even pressure distribution and heat dissipation
- Provide excellent heat dissipation
- Deliver lower rolling resistance



HO111

Features

- Solid rib design combined with multiple sipes
- Four wide circumferential 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



HO121

Features

- Four circumferential grooves
- Solid shoulder design
- Specially designed compound

Benefits

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



HO123

Features

- Four circumferential grooves
- Solid shoulder design
- Specially designed compound

Benefits

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

Size	HO106	HO111	HO121	HO123
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		149/148 L		
215/75R17.5		135/133 L		
235/75R17.5		143/141 L		
225/70R19.5		128/128 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			158/152 L(154/151 M)	
285/75R24.5		144/141 M		
285/75R24.5		147/144 L		



HO124

Features

- Solid rib design combined with multiple sipes
- Four wide circumferential 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



HO680

Features

- Solid rib design combined with multiple sipes
- Four wide circumferential 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



HO127

Features

- Solid rib design combined with multiple sipes
- Four wide circumferential 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



HO788

Features

- Four wide circumferential grooves
- Siped rib and shoulder design
- Reinforced carcass and wide tread
- Specialty 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

Size	HO124	HO680	HO127	HO788
7.50R16LT			125/121 L	
295/80R22.5				152/149 M
315/80R22.5	155/152 L(154/151 M)	155/152 L(154/151 M)		



HO689

Features

- Solid rib design combined with multiple sipes
- Four wide circumferential 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

Size	HO689
12.00R24	160/157 K



DRIVE



HO122

Features

- ▶ Three circumferential 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



HO368

Features

- ▶ Special tread compound
- ▶ Four circumferential 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 force



HO309

Features

- ▶ Asymmetric lug design
- ▶ Block pattern design
- ▶ Four circumferential 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 dissipation
- ▶ Ensure excellent handling and safe performance and provide outstanding loading capacity



HO310

Features

- ▶ Four circumferential grooves
- ▶ Block pattern design
- ▶ Special tread compound
- ▶ Solid shoulder design

Benefits

- ▶ 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	HO122	HO368	HO309	HO310
10.00R20		149/146 K		
12.00R24	160/157 K			160/157 K
11R22.5			148/145 M	
12R22.5			152/149 M	
13R22.5			158/152 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	158/152 L (154/151 M)		158/152 L (154/151 M)	



DRIVE



HO312

Features

- ▶ Block pattern design
- ▶ Solid shoulder design
- ▶ Four wide circumferential grooves

Benefits

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



HO308A

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



HO505

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



HO323

Features

- ▶ Block pattern design
- ▶ Open shoulder design
- ▶ Special tread compound

Benefits

- ▶ Provide excellent traction
- ▶ Improved heat dissipation to increase tire life
- ▶ Provide mileage performance

Size	HO312	HO308A	HO505	HO323
9.00R20		144/142 K		
10.00R20		149/146 K	149/146 K	
11R22.5	146/143 L	148/145 M		146/143 L
11R24.5	146/143 M			146/143 M
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
315/70R22.5		154/150 L (152/148 M)		
315/80R22.5		158/152 L (154/151 M)		
285/75R24.5	144/141 M			144/141 M
285/75R24.5	147/144 L			147/144 L



DRIVE



HO326

Features

- Asymmetric lug design
- Block pattern design
- Four circumferential 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 dissipation
- Ensure excellent handling and safe performance and provide outstanding loading capacity



HO328

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



HO331

Features

- Block pattern design
- Solid shoulder design
- Four wide circumferential grooves

Benefits

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



HO616

Features

- Asymmetric lug design
- Block pattern design
- Four circumferential 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 dissipation
- Ensure excellent handling and safe performance and provide outstanding loading capacity

Size	HO326	HO328	HO331	HO616
9.00R20				144/142 K
10.00R20				149/146 K
12.00R20				156/153 K
295/80R22.5	152/149 M			
315/70R22.5	154/150 L(152/148 M)			
315/80R22.5	158/152 L(154/151 M)	158/152 L(154/151 M)	158/152 L(154/151 M)	



DRIVE



HO626

Features

- Block pattern design
- Solid shoulder design
- Four wide circumferential grooves

Benefits

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



HO308A+

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



HO327

Features

- Block pattern design
- Solid shoulder design
- Four wide circumferential grooves

Benefits

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

Size	HO626	HO308A+	HO327
10.00R20	149/146 K		
12R22.5		152/149 M	
315/80R22.5			158/152 L(154/151 M)



TRAILER



HO107

Features

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

Benefits

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



HO118

Features

- Four circumferential 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



HO126

Features

- Four circumferential groove designs
- Reduced tire weight

Benefits

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

Size	HO107	HO118	HO126
11R22.5		148/145 M	146/143 L
12R22.5		152/149 M	
11R24.5			149/146 L
235/75R17.5	143/141 J		
295/75R22.5		144/141 M	
295/75R22.5		146/143 L	146/143 L
385/65R22.5	160 K		
285/75R24.5			147/144 L



Mixed Service



Operation:

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



ALL POSITION



HO301

Features

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

Benefits

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



HO301+

Features

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

Benefits

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



HO307

Features

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

Benefits

- Provide excellent anti-sideslip 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



HO105+

Features

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

Benefits

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

Size	HO301	HO301+	HO307	HO105+
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			
11R22.5	148/145 M			
12R22.5	152/149 M		152/149 L	
13R22.5	156/152 L(154/151 M)			
11R24.5	149/146 L			
315/80R22.5		156/152 L(154/151 M)		156/152 L(154/151 M)



DRIVE



HO302

Features

- 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 force
- Enhanced stability and resistance to abrasion
- Ensure excellent handling and safe performance and provide outstanding loading capacity



HO306

Features

- Lug and block pattern design
- Special tread compound

Benefits

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



HO311

Features

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

Benefits

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



HO313

Features

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

Benefits

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

Size	HO302	HO306	HO311	HO313
7.00R16LT		118/114 M		
7.50R16LT		122/118 M		122/118 M
8.25R16LT		128/124 M		128/124 M
8.25R20		139/137 L		139/137 K
9.00R20		144/142 K	144/142 K	144/142 K
10.00R20	149/146 K	149/146 K	149/146 K	149/146 K
11.00R20	152/149 J	152/149 K	152/149 K	152/149 K
12.00R20	156/153 K	156/153 K	156/153 K	156/153 K
11R22.5			148/145 L	
12R22.5	152/149 M		152/149 M	
13R22.5	156/152 L(154/151 M)			
295/80R22.5	152/149 K			
315/80R22.5	156/152 L(154/151 M)			



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

- 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
- Special groove design

Benefits

- Provide excellent driving force, cutting resistance and even wear
- Ensure excellent handling and safe performance and provide outstanding loading capacity
- Deliver stone-ejecting property



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

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

Benefits

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

Size	HO322	HO329	HO303	HO325
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 J	
11.00R20			152/149 J	
12.00R20			156/153 J	
12.00R24	160/157 K	160/157 K		160/157 K
11R22.5		148/145 L		
315/80R22.5	155/152 L(154/151 M)			

Size	HO302W	HO399
9.00R20		144/142 K
10.00R20		149/146 K
11.00R20		152/149 K
12.00R20		156/153 K
315/80R22.5	155/152 L(154/151 M)	



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

- 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



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



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



Operation:

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

Size	HO168	HO317	HO318	HO320
7.00R16LT	118/114 K			
7.50R16LT	122/118 J			
8.25R16LT	128/124 J			
8.25R20	139/137 C		139/137 C	
9.00R20	144/142 C		144/142 C	
10.00R20	149/146 C	149/146 K	149/146 C	
11.00R20	152/149 D	152/149 K	152/149 C	
12.00R20	156/153 C	156/153 K	156/153 C	
12.00R24		160/157 C		
11R22.5		148/145 C		
12R22.5		152/149 M		
295/80R22.5		152/149 F	152/149 C	152/149 C
315/80R22.5			155/152 L(154/151 M)	



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



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



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



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

Size	HO321	HO929
7.50R16	122/118 L	
8.25R16	128/124 L	
8.25R20	139/137 K	
9.00R20	144/142 D	
10.00R20	149/146 D	
11.00R20	152/149 C	152/149 J
12.00R20	156/153 C	

Size	HO826	HO332
12.00R24	160/157 K	
11R22.5	146/143 M	148/145 J
11R24.5		149/146 K
295/80R22.5	152/149 M	

PRODUCT RANGE



																	
DIMENSION		HO105	HO117	HO599+	HO599	HO101	HO102	HO104	HO104+	HO106	HO111	HO121	HO123	HO124	HO680	HO127	HO788
7.50R16LT	16PR			125/121 L												125/121 L	
9.00R20	16PR	144/142 K						144/142 K									
10.00R20	16PR	149/148 K						149/148 K									
11.00R20	16PR	152/149 K		152/149 J	152/149 K			152/149 K				152/149 K	152/149 K				
12.00R20	20PR	156/153 K						156/153 K									
12.00R24	20PR	160/157 K															
9.5R17.5	16PR											143/141 J					
11R22.5	16PR		132/149 L			148/145 M	148/145 M	148/145 M			148/143 L						
12R22.5	16PR					152/149 M	152/149 M										
13R22.5	20PR					155/152L/154/151 M											
11R24.5	14PR										145/143 M						
11R24.5	16PR										149/148 L						
215/75R17.5	16PR					135/133 J					135/133 L						
235/75R17.5	16PR										143/141 L						
225/70R19.5	14PR										128/128 L						
245/70R19.5	16PR										135/133 L						
255/70R22.5	16PR					140/137 L					140/137 L						
265/75R22.5	14PR										144/141 M						
265/75R22.5	16PR										148/143 L						
295/80R22.5	16PR					152/149 M			152/149 M		152/149 M						152/149 M
315/70R22.5	20PR					154/150L/152/148 M					154/150L/152/148 M						
315/80R22.5	20PR					156/152L/154/151 M			156/152L/154/151 M		156/152L/154/151 M			156/152L/154/151 M	156/152L/154/151 M		
285/75R24.5	14PR										144/141 M						
285/75R24.5	16PR										147/144 L						

PRODUCT RANGE



															
DIMENSION	HO689	HO122	HO368	HO309	HO310	HO312	HO308A	HO505	HO323	HO326	HO328	HO331	HO616	HO626	HO308A+
9.00R20 18PR							144/142 K						144/142 K		
10.00R20 18PR			149/140 K				149/140 K	149/140 K					149/140 K	149/140 K	
11.00R20 18PR														152/140 K	
12.00R20 20PR													155/153 K		
12.00R24 20PR	160/157 K	160/157 K			160/157 K										
11R22.5 16PR				148/145 M		148/143 L	148/145 M		148/143 L						
12R22.5 18PR				152/149 M											152/149 K
13R22.5 20PR				155/152 L (154/151 M)											
11R24.5 14PR						148/143 M			148/143 M						
11R24.5 16PR						149/140 L			149/140 L						
215/75R17.5 16PR				135/133 J											
235/75R17.5 16PR				143/141 J											
255/75R22.5 14PR						144/141 M			144/141 M						
255/75R22.5 16PR						148/143 L			148/143 L						
255/80R22.5 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)					
315/80R22.5 20PR		155/152 L (154/151 M)		155/152 L (154/151 M)			155/152 L (154/151 M)			155/152 L (154/151 M)	155/152 L (154/151 M)	155/152 L (154/151 M)	155/152 L (154/151 M)		
285/75R24.5 14PR						144/141 M			144/141 M						
285/75R24.5 16PR						147/144 L			147/144 L						

PRODUCT RANGE



															
DIMENSION	HO327	HO107	HO118	HO126											
11R22.5 18PR			148/145 M	148/143 L											
12R22.5 18PR			152/149 M												
11R24.5 16PR				149/145 L											
235/75R17.5 18PR		143/141 J													
295/75R22.5 14PR			144/141 M												
295/75R22.5 18PR			145/143 L	145/143 L											
385/65R22.5 20PR		160 K													
315/80R22.5 20PR	155/152L/154/151 M														
285/75R24.5 18PR				147/144 L											

PRODUCT RANGE



DIMENSION	HO301	HO301+	HO307	HO105+	HO302	HO306	HO311	HO313	HO322	HO329	HO303	HO325	HO302W	HO399
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 K	144/142 K				144/142 J		144/142 K	
10.00R20 18PR	149/146 K	149/146 K		149/146 K	149/146 K	149/146 K	149/146 K				149/146 J		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		152/149 K	
12.00R20 20PR	156/153 K	156/153 K		156/153 J	156/153 K	156/153 K	156/153 K				156/153 J		156/153 K	
12.00R24 20PR	160/157 K								160/157 K	160/157 K		160/157 K		
11R22.5 16PR	148/145 M					148/145 L				148/145 L				
12R22.5 16PR	152/149 M	152/149 L		152/149 M		152/149 M								
13R22.5 20PR	166/152 L/154/151 M			166/152 L/154/151 M										
11R24.5 16PR	149/146 L													
295/80R22.5 18PR				152/149 K										
315/80R22.5 20PR		166/152 L/154/151 M	166/152 L/154/151 M	166/152 L/154/151 M								166/152 L/154/151 M		

PRODUCT RANGE



DIMENSION	HO168	HO317	HO318	HO320	HO321	HO929	HO826	HO332										
7.00R16LT 14PR	118/114 K																	
7.50R16LT 14PR	122/118 J				122/118 L													
8.25R16LT 15PR	128/124 J				128/124 L													
8.25R20 15PR	139/137 C		139/137 C		139/137 K													
9.00R20 15PR	144/142 C		144/142 C		144/142 D													
10.00R20 15PR	149/148 C	149/148 K	149/148 C		149/148 D													
11.00R20 15PR	152/149 D	152/149 K	152/149 C		152/149 C	152/149 C												
12.00R20 20PR	156/153 C	156/153 K	156/153 C		156/153 C													
12.00R24 20PR		160/157 C					160/157 K											
11R22.5 15PR		143/145 C					145/143 M	143/145 J										
11R24.5 15PR								149/148 K										
12R22.5 15PR		152/149 M																
295/80R22.5 15PR		152/149 F	152/149 C	152/149 C			152/149 M											
315/80R22.5 20PR		156/152 L/154/151 M																

Technical File

Size	PR	Width	A/R	Rim	LOAD INDEX	STEEL RATING	PATTERN	M+S	APPLICATION	STANDARD MM	MAX LOADING MM/CL	MAX ENDURING MM/CL	MAX PRESSURE MPa/CL	MAX SPEED MPH	MAX SPEED KM/H	MAX TEMP °C	
4.00R-6.7	10	6.2		16	110-105	K	H0507	M+S	M	2.00F	1100	1000	770	770	11.0	160	700
7.00R-6.7	16	7		16	116-116	K	H0146	M+S	O	2.00F	1200	1160	770	770	12.0	200	770
7.00R-6.7	16	7		16	116-116	M	H0307	M+S	M	2.00F	1200	1160	770	770	12.0	200	770
7.00R-6.7	16	7		16	116-116	K	H0308	M+S	M	2.00F	1200	1160	770	770	14.0	200	770
7.00R-6.7	16	7		16	116-116	M	H0309	M+S	M	2.00F	1200	1160	770	770	14.0	200	770
7.00R-6.7	16	7.5		16	120-116	J	H0146	M+S	O	2.00S	1200	1200	770	770	14.0	210	800
7.00R-6.7	16	7.5		16	120-116	M	H0307	M+S	M	2.00S	1200	1200	770	770	15	210	800
7.00R-6.7	16	7.5		16	120-116	J	H0308	M+S	M	2.00S	1200	1200	770	770	15	210	800
7.00R-6.7	16	7.5		16	120-116	M	H0309	M+S	M	2.00S	1200	1200	770	770	16	210	800
7.00R-6.7	16	7.5		16	120-116	M	H0310	M+S	M	2.00S	1200	1200	770	770	16	210	800
7.00R-6.7	16	7.50		16	120-121	L	H0107	M+S	L&R	2.00S	1400	1400	870	870	15	210	800
7.00R-6.7	16	7.50		16	120-121	L	H0306	M+S	L&R	2.00S	1400	1400	870	870	15	210	1000
8.00R-6.7	16	8.05		16	126-126	J	H0107	M+S	O	2.00H	1600	1600	770	770	16	220	800
8.00R-6.7	16	8.05		16	126-126	M	H0146	M+S	M	2.00H	1600	1600	770	770	16	220	800
8.00R-6.7	16	8.05		16	126-126	J	H0307	M+S	M	2.00H	1600	1600	770	770	16	220	800
8.00R-6.7	16	8.05		16	126-126	M	H0308	M+S	M	2.00H	1600	1600	770	770	16	220	800
8.00R-6.7	16	8.05		16	126-126	M	H0309	M+S	M	2.00H	1600	1600	770	770	16	220	800
8.00R-6.7	16	8.05		16	126-126	M	H0310	M+S	M	2.00H	1600	1600	770	770	16	220	800
8.00R00	16	8.05		30	166-167	O	H0146	M+S	O	4.0	2400	2400	800	800	21	226	870
8.00R00	16	8.05		30	166-167	L	H0307	M+S	M	4.0	2400	2400	800	800	19.0	226	870
8.00R00	16	8.05		30	166-167	K	H0308	M+S	M	4.0	2400	2400	800	800	16	226	870
8.00R00	16	8.05		30	166-167	L	H0309	M+S	M	4.0	2400	2400	800	800	16.0	226	870
8.00R00	16	8.05		30	166-167	K	H0310	M+S	M	4.0	2400	2400	800	800	16	226	870
8.00R00	16	8.05		30	166-167	O	H0316	M+S	O	4.0	2400	2400	800	800	16	226	870
8.00R00	16	8		30	166-162	K	H0306	M+S	L&R	7.0	2400	2400	800	800	17	226	1010
8.00R00	16	8		30	166-162	K	H0146	M+S	L&R	7.0	2400	2400	800	800	15	226	1010
8.00R00	16	8		30	166-162	K	H0106	M+S	L&R	7.0	2400	2400	800	800	15	226	1010
8.00R00	16	8		30	166-162	K	H0107	M+S	L&R	7.0	2400	2400	800	800	15	226	1010
8.00R00	16	8		30	166-162	K	H0108	M+S	L&R	7.0	2400	2400	800	800	15	226	1010
8.00R00	16	8		30	166-162	O	H0146	M+S	O	7.0	2400	2400	800	800	21.0	226	1010
8.00R00	16	8		30	166-162	K	H0307	M+S	M	7.0	2400	2400	800	800	16.0	226	1010
8.00R00	16	8		30	166-162	J	H0308	M+S	M	7.0	2400	2400	800	800	17	226	1010
8.00R00	16	8		30	166-162	K	H0309	M+S	M	7.0	2400	2400	800	800	16	226	1010
8.00R00	16	8		30	166-162	K	H0310	M+S	M	7.0	2400	2400	800	800	16.0	226	1010
8.00R00	16	8		30	166-162	K	H0316	M+S	M	7.0	2400	2400	800	800	17	226	1010
8.00R00	16	8		30	166-162	O	H0316	M+S	M	7.0	2400	2400	800	800	17	226	1010
8.00R00	16	8		30	166-162	O	H0316	M+S	M	7.0	2400	2400	800	800	17	226	1010
8.00R00	16	8		30	166-162	K	H0316	M+S	L&R	7.0	2400	2400	800	800	16	240	1010
8.00R00	16	8		30	166-162	K	H0306	M+S	M	7.0	2400	2400	800	800	16	240	1010
10.00R00	16	10		30	186-186	K	H0106	M+S	L&R	7.0	3000	3000	800	800	16	276	1050
10.00R00	16	10		30	186-186	K	H0108	M+S	L&R	7.0	3000	3000	800	800	16.0	276	1050
10.00R00	16	10		30	186-186	O	H0146	M+S	O	7.0	3000	3000	800	800	21	276	1050
10.00R00	16	10		30	186-186	K	H0307	M+S	M	7.0	3000	3000	800	800	16.0	276	1050
10.00R00	16	10		30	186-186	K	H0308	M+S	M	7.0	3000	3000	800	800	16	276	1050
10.00R00	16	10		30	186-186	J	H0309	M+S	M	7.0	3000	3000	800	800	16	276	1050
10.00R00	16	10		30	186-186	K	H0310	M+S	M	7.0	3000	3000	800	800	17	276	1050
10.00R00	16	10		30	186-186	K	H0316	M+S	M	7.0	3000	3000	800	800	17	276	1050
10.00R00	16	10		30	186-186	K	H0316	M+S	M	7.0	3000	3000	800	800	17	276	1050
10.00R00	16	10		30	186-186	K	H0316	M+S	M	7.0	3000	3000	800	800	16	276	1050
10.00R00	16	10		30	186-186	K	H0317	M+S	O	7.0	3000	3000	800	800	20.0	276	1050
10.00R00	16	10		30	186-186	O	H0316	M+S	O	7.0	3000	3000	800	800	16	276	1050
10.00R00	16	10		30	186-186	K	H0306	M+S	L&R	7.0	3000	3000	800	800	21	276	1050
10.00R00	16	10		30	186-186	K	H0310	M+S	L&R	7.0	3000	3000	800	800	20.0	276	1050
10.00R00	16	10		30	186-186	K	H0316	M+S	L&R	7.0	3000	3000	800	800	16.0	276	1050
10.00R00	16	10		30	186-186	K	H0306	M+S	L&R	7.0	3000	3000	800	800	15	276	1050
10.00R00	16	10		30	186-186	K	H0306	M+S	M	7.0	3000	3000	800	800	16	276	1050
11.00R00	16	11		30	190-186	K	H0106	M+S	L&R	8.0	3000	3000	800	800	17	280	1060
11.00R00	16	11		30	190-186	K	H0108	M+S	L&R	8.0	3000	3000	800	800	17	280	1060
11.00R00	16	11		30	190-186	K	H0107	M+S	L&R	8.0	3000	3000	800	800	19.0	280	1060
11.00R00	16	11		30	190-186	K	H0108	M+S	L&R	8.0	3000	3000	800	800	16.0	280	1060
11.00R00	16	11		30	190-186	K	H0307	M+S	M	8.0	3000	3000	800	800	17	280	1060
11.00R00	16	11		30	190-186	J	H0308	M+S	M	8.0	3000	3000	800	800	16	280	1060

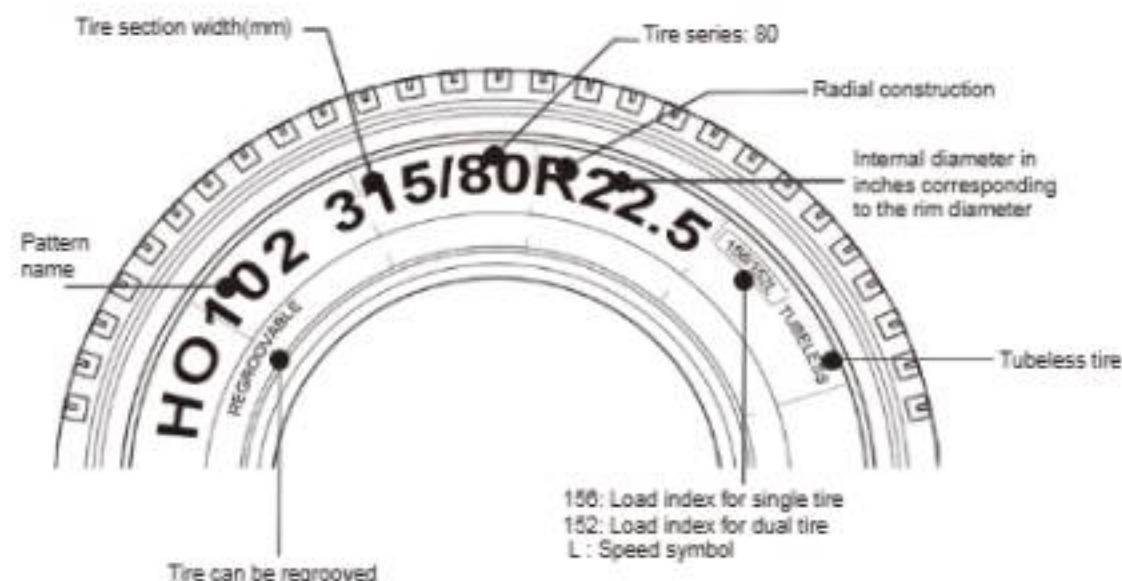
Size	PR	Width	A/R	Rim	LOAD INDEX	2015 SAFARI	PATTERN	M+S	APPLICATION	STANDARD TREAD	MAX LEADLINE TREAD (mm)	DRIVE	MAX FRICTION TREAD (mm)	DRIVE	STANDARD TREAD	APPROX WEIGHT	MAX CAPACITY
11.00R20	18	11	20	102-148	J	HO103	M+S	M	M	6.0	3000	2000	600	600	18	360	1060
11.00R20	18	11	20	102-148	K	HO104	M+S	M	M	6.0	3000	2000	600	600	17.5	360	1060
11.00R20	18	11	20	102-148	K	HO107	M+S	M	M	6.0	3000	2000	600	600	17.5	360	1060
11.00R20	18	11	20	102-148	K	HO111	M+S	M	M	6.0	3000	2000	600	600	18	360	1060
11.00R20	18	11	20	102-148	K	HO116	M+S	M	M	6.0	3000	2000	600	600	18	360	1060
11.00R20	18	11	20	102-148	K	HO117	M+S	D	D	6.0	3000	2000	600	600	21	360	1060
11.00R20	18	11	20	102-148	O	HO119	M+S	O	O	6.0	3000	2000	600	600	20	360	1060
11.00R20	18	11	20	102-148	O	HO121	M+S	O	O	6.0	3000	2000	600	600	20	360	1060
11.00R20	18	11	20	102-148	J	HO166+	M+S	LAR	LAR	6.0	3000	2000	600	600	17.5	360	1060
11.00R20	18	11	20	102-148	K	HO168	M+S	LAR	LAR	6.0	3000	2000	600	600	18.5	360	1060
11.00R20	18	11	20	102-148	K	HO169	M+S	M	M	6.0	3000	2000	600	600	20	360	1060
11.00R20	18	11	20	102-148	O	HO169	M+S	O	O	6.0	3000	2000	600	600	21.5	360	1100
11.00R20	18	11	20	102-148	O	HO169	M+S	O	O	6.0	3000	2000	600	600	18.5	360	1060
11.00R20	20	10	20	108-150	K	HO115	M+S	LAR	LAR	6.0	3700	2400	600	600	17.5	370	1100
11.00R20	20	10	20	108-150	K	HO116	M+S	LAR	LAR	6.0	3700	2400	600	600	17.5	370	1100
11.00R20	20	10	20	108-150	O	HO166	M+S	O	O	6.0	3700	2400	600	600	20	370	1100
11.00R20	20	10	20	108-150	K	HO167	M+S	M	M	6.0	3700	2400	600	600	17.5	370	1100
11.00R20	20	10	20	108-150	J	HO168	M+S	M	M	6.0	3700	2400	600	600	20	370	1100
11.00R20	20	10	20	108-150	J	HO169	M+S	M	M	6.0	3700	2400	600	600	20	370	1100
11.00R20	20	10	20	108-150	K	HO169	M+S	M	M	6.0	3700	2400	600	600	18.5	370	1100
11.00R20	20	10	20	108-150	K	HO167	M+S	M	M	6.0	3700	2400	600	600	18	370	1100
11.00R20	20	10	20	108-150	K	HO171	M+S	O	O	6.0	3700	2400	600	600	21.5	370	1100
11.00R20	20	10	20	108-150	O	HO166	M+S	O	O	6.0	3700	2400	600	600	20	370	1100
11.00R20	20	10	20	108-150	O	HO167	M+S	O	O	6.0	3700	2400	600	600	20	370	1100
11.00R20	20	10	20	108-150	O	HO168	M+S	O	O	6.0	3700	2400	600	600	20	370	1100
11.00R20	20	10	20	108-150	K	HO169	M+S	LAR	LAR	6.0	4000	2600	600	600	18.5	370	1100
11.00R20	20	10	20	108-150	K	HO169	M+S	M	M	6.0	4000	2600	600	600	21	370	1100
11.00R24	22	10	24	162-127	K	HO112	M+S	LAR	LAR	6.0	4200	2700	600	600	15.5	370	1100
11.00R24	22	10	24	162-127	K	HO101	M+S	M	M	6.0	4200	2700	600	600	16	370	1100
11.00R24	22	10	24	162-127	K	HO115	M+S	LAR	LAR	6.0	4200	2700	600	600	20	370	1100
11.00R24	22	10	24	162-127	K	HO112	M+S	M	M	6.0	4200	2700	600	600	16	370	1100
11.00R24	22	10	24	162-127	K	HO116	M+S	M	M	6.0	4200	2700	600	600	16	370	1100
11.00R24	22	10	24	162-127	K	HO115	M+S	M	M	6.0	4200	2700	600	600	16.5	370	1100
11.00R24	22	10	24	162-127	O	HO117	M+S	M	M	6.0	4200	2700	600	600	18.5	370	1100
11.00R24	22	10	24	162-127	K	HO166	M+S	LAR	LAR	6.0	4200	2700	600	600	16	370	1100
11.00R24	22	10	24	162-127	K	HO168	M+S	O	O	6.0	4200	2700	600	600	20	360	1000
11.00R24	22	10	24	162-127	K	HO115	M+S	O	O	6.0	4200	2700	600	600	16	370	1100
6.00R12	18	8.5	17.5	102-141	J	HO110	M+S	LAR	LAR	6.75	2700	2275	675	675	10	340	840
11R10.5	18	11	20.5	168-145	M	HO110	M+S	LAR	LAR	6.00	3150	2600	600	600	10	270	1000
11R10.5	18	11	20.5	168-145	M	HO113	M+S	LAR	LAR	6.00	3150	2600	600	600	10	270	1000
11R10.5	18	11	20.5	168-145	M	HO116	M+S	LAR	LAR	6.00	3150	2600	600	600	10	270	1000
11R10.5	18	11	20.5	168-145	L	HO111	M+S	LAR	LAR	6.00	3000	2700	600	600	10	270	1000
11R10.5	18	11	20.5	168-145	M	HO116	M+S	LAR	LAR	6.00	3150	2600	600	600	11.5	270	1000
11R10.5	18	11	20.5	168-145	M	HO107	M+S	M	M	6.00	3150	2600	600	600	13.5	270	1000
11R11.5	18	11	22.5	168-145	M	HO166L	M+S	LAR	LAR	6.00	3150	2600	600	600	20	270	1000
11R11.5	18	11	22.5	168-145	M	HO113	M+S	LAR	LAR	6.00	3150	2600	600	600	18.5	270	1000
11R11.5	18	11	22.5	168-145	L	HO110	M+S	LAR	LAR	6.00	3000	2700	600	600	21.5	270	1000
11R11.5	18	11	22.5	168-145	L	HO116	M+S	LAR	LAR	6.00	3000	2700	600	600	21.5	270	1000
11R11.5	18	11	22.5	168-145	L	HO116	M+S	LAR	LAR	6.00	3000	2700	600	600	21.5	270	1000
11R11.5	18	11	22.5	168-145	M	HO113	M+S	O	O	6.00	3000	2700	600	600	20.5	270	1000
11R11.5	18	11	22.5	168-145	J	HO103	M+S	O	O	6.00	3150	2600	600	600	20.5	270	1000
11R11.5	18	11	22.5	168-145	O	HO117	M+S	O	O	6.00	3150	2600	600	600	20	270	1000
11R11.5	18	11	22.5	168-145	L	HO111	M+S	O	O	6.00	3150	2600	600	600	18.5	270	1000
11R12.5	18	10	22.5	192-148	M	HO110	M+S	LAR	LAR	6.00	3600	3000	600	600	16.5	300	1000
11R12.5	18	10	22.5	192-148	M	HO113	M+S	LAR	LAR	6.00	3600	3000	600	600	16.5	300	1000
11R12.5	18	10	22.5	192-148	M	HO117	M+S	LAR	LAR	6.00	3600	3000	600	600	19	300	1000
11R12.5	18	10	22.5	192-148	M	HO116	M+S	LAR	LAR	6.00	3600	3000	600	600	12.5	300	1000
11R12.5	18	10	22.5	192-148	M	HO110	M+S	M	M	6.00	3600	3000	600	600	19	300	1000
11R12.5	18	10	22.5	192-148	M	HO103	M+S	M	M	6.00	3600	3000	600	600	20	300	1000

Technical File

Size	PR	Width	A/R	Rin	LOAD INDEX	3"X5" RATING	PATTERN	M+S	APPLICATION	STANDARD PSI	MAX LOADING SINGLE	MAX LOADING DUAL	MAX RESURFING SINGLE	MAX RESURFING DUAL	TIRE TREAD DEPTH	WORN TREAD	GRAB BAR
10R10.2	14	10		33.5	102+148	M	HO-10	M+S	LAR	8.00	2000	2000	800	800	16.0	300	1060
10R10.2	14	10		33.5	102+148	L	HO-17	M+S	LAR	8.00	2000	2000	800	800	16	300	1060
10R10.2	14	10		33.5	102+148	M	HO-19	M+S	LAR	8.00	2000	2000	800	800	16.0	300	1060
10R10.2	14	10		33.5	102+148	M	HO-20	M+S	M	8.00	2000	2000	800	800	16	300	1060
10R10.2	14	10		33.5	102+148	M	HO-22	M+S	M	8.00	2000	2000	800	800	16	300	1060
10R10.2	14	10		33.5	102+148	L	HO-27	M+S	M	8.00	2000	2000	800	800	16	300	1060
10R10.2	14	10		33.5	102+148	M	HO-28	M+S	LAR	8.00	2000	2000	800	800	17.0	300	1060
10R10.2	14	10		33.5	102+148	M	HO-31	M+S	M	8.00	2000	2000	800	800	16.0	300	1060
10R10.2	14	10		33.5	102+148	M	HO-33A+	M+S	LAR	8.00	2000	2000	800	800	16	300	1060
10R10.2	14	10		33.5	102+148	M	HO-37	M+S	LAR	8.00	2000	2000	800	800	16	300	1060
10R10.2	20	10		33.5	104+150+151+151	LAR	HO-10	M+S	LAR	8.75	2000	2000	800	800	17	300	1100
10R10.2	20	10		33.5	104+150+151+151	LAR	HO-27	M+S	M	8.75	2000	2000	800	800	16.0	300	1100
10R10.2	20	10		33.5	104+150+151+151	LAR	HO-28	M+S	M	8.75	2000	2000	800	800	16	300	1100
10R10.2	20	10		33.5	104+150+151+151	LAR	HO-28	M+S	LAR	8.75	2000	2000	800	800	16	300	1100
10R10.2	10	11		34.5	106+150	M	HO-11	M+S	LAR	8.00	2000	2700	700	700	15	270	1100
10R10.2	10	11		34.5	106+150	M	HO-15	M+S	LAR	8.00	2000	2700	700	700	15.0	270	1100
10R10.2	10	11		34.5	106+150	M	HO-23	M+S	LAR	8.00	2000	2700	700	700	15	260	1060
10R10.2	14	11		34.5	106+150	L	HO-11	M+S	LAR	8.00	2000	2000	800	800	16	270	1100
10R10.2	14	11		34.5	106+150	L	HO-27	M+S	M	8.00	2000	2000	800	800	16.0	270	1100
10R10.2	14	11		34.5	106+150	L	HO-15	M+S	LAR	8.00	2000	2000	800	800	16.0	270	1100
10R10.2	14	11		34.5	106+150	L	HO-23	M+S	M	8.00	2000	2000	800	800	16	300	1100
10R10.2	14	11		34.5	106+150	K	HO-28	M+S	O	8.00	2000	2000	800	800	16.0	300	1100
2107SR-10.2	14	21.0	70	17.0	102+120	J	HO-10	M+S	LAR	8.00	2700	2000	800	800	15	210	700
2107SR-10.2	14	21.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.00	2700	2000	800	800	15	210	700
2107SR-10.2	14	21.0	70	17.0	102+120	J	HO-28	M+S	LAR	8.00	2700	2000	800	800	15	210	700
2107SR-10.2	14	20.0	70	17.0	102+120	J	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	J	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-23	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-27	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-28	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-11	M+S	LAR	8.75	2700	2070	870	870	15	200	700
2107SR-10.2	14	20.0	70	17.0	102+120	L	HO-15	M+S	LAR	8.75							

Technical File

Size	PR	Width	AIR	Flow	LOAD INDEX	STRESS (PSI)	PATTERN	M-F	APPLICATION	STANDARD USE	MAX LOAD/1000 LBS	MAX PRESSURE/1000 LBS	MAX PRESSURE/1000 LBS	THICK (IN)	SPRINKLER	OTHER USE	
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10	M-F	LAR	0.00	2750	3300	400	400	15	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10	M-F	LAR	0.00	2750	3300	400	400	15.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10A	M-F	LAR	0.00	2750	3300	400	400	16	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10B	M-F	LAR	0.00	2750	3300	400	400	16.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10C	M-F	LAR	0.00	2750	3300	400	400	17	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10D	M-F	LAR	0.00	2750	3300	400	400	17.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10E	M-F	LAR	0.00	2750	3300	400	400	18	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10F	M-F	LAR	0.00	2750	3300	400	400	18.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10G	M-F	LAR	0.00	2750	3300	400	400	19	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10H	M-F	LAR	0.00	2750	3300	400	400	19.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10I	M-F	LAR	0.00	2750	3300	400	400	20	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10J	M-F	LAR	0.00	2750	3300	400	400	20.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10K	M-F	LAR	0.00	2750	3300	400	400	21	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10L	M-F	LAR	0.00	2750	3300	400	400	21.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10M	M-F	LAR	0.00	2750	3300	400	400	22	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10N	M-F	LAR	0.00	2750	3300	400	400	22.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10O	M-F	LAR	0.00	2750	3300	400	400	23	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10P	M-F	LAR	0.00	2750	3300	400	400	23.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10Q	M-F	LAR	0.00	2750	3300	400	400	24	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10R	M-F	LAR	0.00	2750	3300	400	400	24.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10S	M-F	LAR	0.00	2750	3300	400	400	25	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10T	M-F	LAR	0.00	2750	3300	400	400	25.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10U	M-F	LAR	0.00	2750	3300	400	400	26	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10V	M-F	LAR	0.00	2750	3300	400	400	26.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10W	M-F	LAR	0.00	2750	3300	400	400	27	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10X	M-F	LAR	0.00	2750	3300	400	400	27.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10Y	M-F	LAR	0.00	2750	3300	400	400	28	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10Z	M-F	LAR	0.00	2750	3300	400	400	28.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10A	M-F	LAR	0.00	2750	3300	400	400	29	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10B	M-F	LAR	0.00	2750	3300	400	400	29.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10C	M-F	LAR	0.00	2750	3300	400	400	30	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10D	M-F	LAR	0.00	2750	3300	400	400	30.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10E	M-F	LAR	0.00	2750	3300	400	400	31	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10F	M-F	LAR	0.00	2750	3300	400	400	31.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10G	M-F	LAR	0.00	2750	3300	400	400	32	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10H	M-F	LAR	0.00	2750	3300	400	400	32.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10I	M-F	LAR	0.00	2750	3300	400	400	33	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10J	M-F	LAR	0.00	2750	3300	400	400	33.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10K	M-F	LAR	0.00	2750	3300	400	400	34	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10L	M-F	LAR	0.00	2750	3300	400	400	34.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10M	M-F	LAR	0.00	2750	3300	400	400	35	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10N	M-F	LAR	0.00	2750	3300	400	400	35.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10O	M-F	LAR	0.00	2750	3300	400	400	36	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10P	M-F	LAR	0.00	2750	3300	400	400	36.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10Q	M-F	LAR	0.00	2750	3300	400	400	37	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10R	M-F	LAR	0.00	2750	3300	400	400	37.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10S	M-F	LAR	0.00	2750	3300	400	400	38	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10T	M-F	LAR	0.00	2750	3300	400	400	38.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10U	M-F	LAR	0.00	2750	3300	400	400	39	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10V	M-F	LAR	0.00	2750	3300	400	400	39.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10W	M-F	LAR	0.00	2750	3300	400	400	40	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10X	M-F	LAR	0.00	2750	3300	400	400	40.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10Y	M-F	LAR	0.00	2750	3300	400	400	41	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10Z	M-F	LAR	0.00	2750	3300	400	400	41.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10A	M-F	LAR	0.00	2750	3300	400	400	42	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10B	M-F	LAR	0.00	2750	3300	400	400	42.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10C	M-F	LAR	0.00	2750	3300	400	400	43	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10D	M-F	LAR	0.00	2750	3300	400	400	43.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10E	M-F	LAR	0.00	2750	3300	400	400	44	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10F	M-F	LAR	0.00	2750	3300	400	400	44.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10G	M-F	LAR	0.00	2750	3300	400	400	45	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10H	M-F	LAR	0.00	2750	3300	400	400	45.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10I	M-F	LAR	0.00	2750	3300	400	400	46	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10J	M-F	LAR	0.00	2750	3300	400	400	46.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10K	M-F	LAR	0.00	2750	3300	400	400	47	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10L	M-F	LAR	0.00	2750	3300	400	400	47.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10M	M-F	LAR	0.00	2750	3300	400	400	48	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-100-10-100	L/M	HO-10N	M-F	LAR	0.00	2750	3300	400	400	48.5	3-1/2	10-1/2
3-1/2" x 10-1/2" x 10	30	3-1/2	70	11.5	25-10												



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

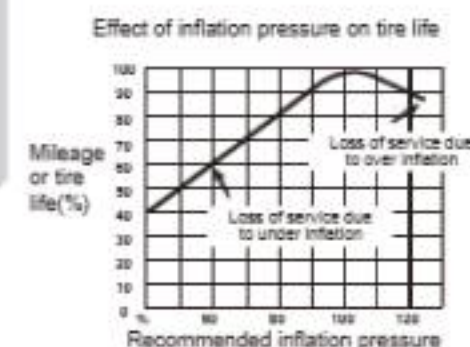
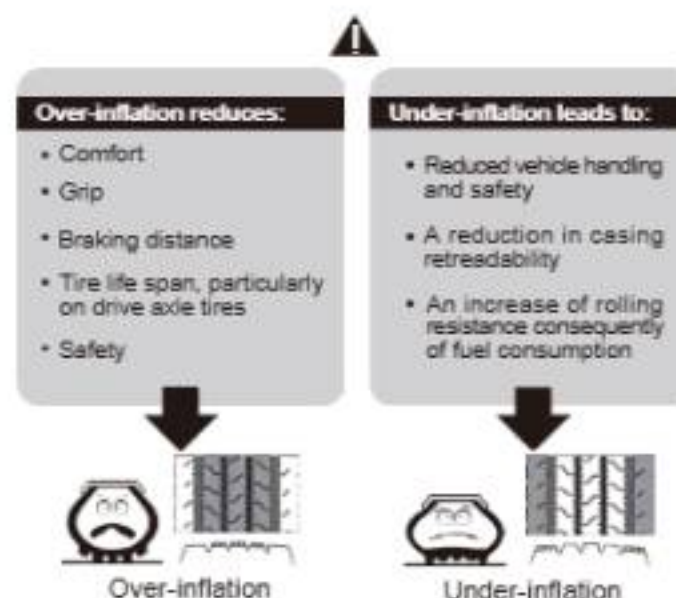
Speed Symbols

SI	km/h
B	50
C	60
D	65
E	70
F	80
G	90
J	100
K	110
L	120
M	130
N	140
P	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

- 1 Weigh your vehicle and its load, axle by axle, to determine tire pressure
- 2 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
- 3 Important safety instruction: pressure increases when the vehicle is in motion, never reduce the pressure of a hot tire
- 4 Pressure gauges must be accurate, handled with care and calibrated regularly



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



[illegible]