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Company Profile:

HIFLY Tires, enjoying high popularity in the domestic and international market, is one of the major brands developed by Shandong Hengfeng Rubber & Plastic Co., Ltd. .

Shandong Hengfeng Rubber & Plastic Co., Ltd., one of the leading tire manufacturers in China, was established in 1995 and covers an area of about 1.6 square kilometers, with the total assets of over RMB 5 billion and more than 6000 employees. The company owns four plants in Dongying city, Shandong province, China, one TBR factory with annual production capacity of 4 million tires, one PCR factory with annual production capacity of 14 million tires, one tire manufacturing equipment factory and one power plant.

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

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

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



We export to more than 80 countries in the world



Qualifications:



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- Highways and long distance
- · Well paved road conditions
- Constant and high speed with minimal braking and accelerating







Long Haul



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 wide circumferencial 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



Features

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

- > 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	*HH101	*HH102	HH106	HH111	Demerk
11R22.5	148/145M	148/145M		146/143L	Remark
11R24.5				146/143M	The symbol of "*" represents
12R22.5	152/149M	152/149M			patterns applicable for all position bus.
13R22.5		156/152L			position bus.
215/75R17.5		135/133J		135/133J	
225/70R19.5				128/126L	
235/75R17.5				143/141J	
245/70R19.5				135/133L	
255/70R22.5				140/137L	
285/75R24.5				144/141M	
295/75R22.5				144/141M	
295/80R22.5		152/149M	152/149M		
315/70R22.5		154/150L			
315/80R22.5		156/152L			









- 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 dissipation
- Ensure excellent handling and safe performance and provide outstanding loading capacity



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

Size	HH309	HH312
11R22.5	148/145M	146/143L
11R24.5		146/143M
12R22.5	152/149M	
13R22.5	156/152L	
215/75R17.5	135/133J	
235/75R17.5	143/141J	
285/75R24.5		144/141M
295/75R22.5		144/141M
295/80R22.5	152/149M	
315/70R22.5	154/150L	
315/80R22.5	156/152L	







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 wide circumferencial 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



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

Size	*HH101	*HH102	HH106	HH118
11R22.5	148/145M	148/145M		148/145M
11R24.5				
12R22.5	152/149M	152/149M		152/149M
13R22.5		156/152L		
215/75R17.5		135/133J		
295/80R22.5		152/149M	152/149M	
315/70R22.5		154/150L		
315/80R22.5		156/152L		

Remark

The symbol of "*" represents patterns applicable for all position bus.









- Regional highways and city streets
- Mainly used on paved roads, occasionally run on unpaved roads
- Frequent braking, accelerating and turning









HH104

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

- Specially designed compound
- Extra wide footprint with square shoulder
- Four circumferencial grooves
- > Asymmetric lug design

Benefits

- Deliver lower rolling resistance
- Enhanced stability and resistance to abrasion
- Ensure excellent water evacuation, even pressure distribution and heat dissipation
- Combine regular wear with excellent traction





- 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

- 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

Size	*HH104	HH105	*HH108	HH599+
9.00R20	144/142K	144/142K		
10.00R20	149/146K	149/146K		
11.00R20	152/149K	152/149K		152/149J
12.00R20	154/149K	154/149K		
11R22.5	148/145M		148/145M	
12R22.5			152/149M	
13R22.5			156/152L	
295/80R22.5			152/149M	
315/80R22.5	156/152L		156/152L	

Remark

The symbol of "*" represents patterns applicable for all position bus.









- 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

- ► Four circumferencial 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	HH308	HH308A	HH310
10.00R20		149/146K	
12.00R24			160/157K
11R22.5	146/143K	148/145M	
12R22.5	152/149L	152/149M	
13R22.5	156/152K		
295/80R22.5	152/149K		
315/70R22.5		154/150L	
315/80R22.5	156/152K	156/152L	







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

- 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 force



Features

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

- 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	HH105	HH368	HH599+
9.00R20	144/142K		
10.00R20	149/146K	149/146K	
11.00R20	152/149K		152/149.
12.00R20	154/149K		
295/80R22.5		152/149M	









- 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

- 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

- ► 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

10.00R20 149/146K 149/146K 11.00R20 152/149K 152/149K 152/149J 12.00R20 154/149K 154/149K 11R22.5 148/145M	Size	*HH104	HH105	HH599+
11.00R20 152/149K 152/149K 152/149K 12.00R20 154/149K 154/149K 11R22.5 148/145M	9.00R20	144/142K	144/142K	
12.00R20 154/149K 154/149K 11R22.5 148/145M	10.00R20	149/146K	149/146K	
11R22.5 148/145M	11.00R20	152/149K	152/149K	152/149J
	12.00R20	154/149K	154/149K	
315/80R22.5 156/152L	11R22.5	148/145M		
	315/80R22.5	156/152L		

Remark

The symbol of "*" represents patterns applicable for all position bus.







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
- Extra wide footprint with square shoulder
- Siped rib and shoulder design

Benefits

- ► Ensure excellent water evacuation, even pressure distribution and heat dissipation
- Enhanced stability and resistance to abrasion
- Provide excellent heat dissipation

Size	HH107	*HH109
11R22.5		148/145M
12R22.5		152/149M
13R22.5		156/152L
235/75R17.5	143/141J	
295/80R22.5		152/149M
315/80R22.5		156/152L
385/65R22.5	160K	

Remark

The symbol of "*" represents patterns applicable for all position bus.









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











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

- Inter-connected block pattern
- Reinforced carcass and bead design
- Special groove design

Benefits

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



Features

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

- 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

Size	HH301	HH301+	HH303	HH307
7.00R16	118/114M		118/114K	
7.50R16	122/118M		122/118J	
8.25R16	128/124M		128/124J	
8.25R20	139/137L		139/137K	
9.00R20	144/142K		144/142J	
10.00R20	149/146K		149/146J	149/146K
11.00R20	152/149K		152/149J	152/149K
12.00R20	154/149K		154/149J	154/149K
12.00R24	160/157K			
11R22.5	148/145M			
12R22.5	152/149M			152/149M
13R22.5	156/152L			
315/80R22.5		156/152L		









- 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



Features

- Lug and block pattern design
- Special tread compound

Benefits

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



Features

Special tread compound

Lug and block pattern design



Benefits

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

Size	HH302	HH306	HH311
7.00R16		118/114M	
7.50R16		122/118M	
8.25R16		128/124M	
9.00R20		144/142K	
10.00R20		149/146K	149/146K
11.00R20	152/149J	152/149K	152/149K
12.00R20	154/149J	154/149K	154/149K
13R22.5	156/152G		
315/80R22.5	156/152L		



Siped pattern and shoulder design





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



Features

- Special tread compound
- Lug and special block pattern design

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

HH313	HH329
	149/146K
152/149K	152/149K
154/149K	154/149K
	160/157K
	152/149K









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









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

- 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	HH317	HH318
10.00R20	149/146K	
11.00R20	152/149K	152/1490
12.00R20	154/149K	154/1490
295/80R22.5		152/1490





Technical File



	1000000	PLY	n anarmani	SPEED	STANDARD	MAX LC	AD(KG)	MAX PRES	SURE(KPA)	TREAD	SECTION	OUTER
	SIZE	RATING	LOAD INDEX	RATING	RIM	SINGLE	DUAL	SINGLE	DUAL	DEPTH (mm)	(mm)	DIAMETER (mm)
HH404	11R22.5	16	148/145	М	8.25	3150	2900	850	850	15	279	1054
HH101	12R22.5	18	152/149	M	9.00	3550	3250	930	930	16.5	300	1085
	11R22.5	16	148/145	М	8.25	3150	2900	850	850	15	279	1054
	12R22.5	18	152/149	М	9.00	3550	3250	930	930	16.5	300	1085
	13R22.5	20	156/152	L	9.75	4000	3550	860	860	17	320	1124
HH102	215/75R17.5	16	135/133	J	6.00	2180	2060	850	850	12	212	767
	295/80R22.5	18	152/149	М	9.00	3550	3250	900	900	15	298	1044
	315/70R22.5	20	154/150	L L	9.00	3750	3350	900	900	15	312	1014
	315/80R22.5	20	156/152	L	9.00	4000	3550	860	860	14.5	312	1076
HH106	295/80R22.5	18	152/149	М	9.00	3550	3250	900	900	15	298	1044
	11R22.5	16	146/143	L	8.25	3000	2725	830	830	15	279	1054
нн111	11R24.5	14	146/143	М	8.25	3000	2725	720	720	15	279	1104
	215/75R17.5	16	135/133	J	6.00	2180	2060	850	850	12	212	767
	225/70R19.5	14	128/126	Ĺ	6.75	1800	1700	760	760	13	226	811
	235/75R17.5	16	143/141	J	6.75	2725	2575	875	875	15	233	797
	245/70R19.5	16	135/133	L	7.50	2180	2060	830	830	13	248	839
	255/70R22.5	16	140/137	L	7.50	2500	2300	830	830	13	255	930
	285/75R24.5	14	144/141	М	8.25	2800	2575	760	760	15.5	283	1050
	295/75R22.5	14	144/141	М	9.00	2800	2575	760	760	15.5	298	1014
	11R22.5	16	148/145	М	8.25	3150	2900	850	850	16.5	279	1054
	12R22.5	18	152/149	М	9.00	3550	3250	930	930	17.5	300	1085
	13R22.5	20	156/152	L	9.75	4000	3550	860	860	18	320	1124
	215/75R17.5	16	135/133	J	6.00	2180	2060	850	850	14	212	767
HH309	235/75R17.5	16	143/141	J	6.75	2725	2575	875	875	15	233	797
	295/80R22.5	18	152/149	М	9.00	3550	3250	900	900	20.5	298	1044
	315/70R22.5	20	154/150	L	9.00	3750	3350	900	900	21	312	1014
	315/80R22.5	20	156/152	Ĺ	9.00	4000	3550	860	860	20	312	1076
	11R22.5	16	146/143	L	8.25	3000	2725	830	830	21.5	279	1054
11110-10	11R24.5	14	146/143	м	8.25	3000	2725	720	720	21.5	279	1104
HH312	285/75R24.5	14	144/141	M	8.25	2800	2575	760	760	22	283	1056
	295/75R22.5	14	144/141	M	9.00	2800	2575	760	760	22	298	1020
	11R22.5	16	148/145	M	8.25	3150	2900	850	850	11.5	279	1054
HH118	12R22.5	18	152/149	M	9.00	3550	3250	930	930	12.5	300	1085



Technical File



6	(10) (10) (10) (10) (10) (10) (10) (10)	PLY	Statistic mountain	SPEED	STANDARD	MAX LC	AD(KG)	MAX PRES	SURE(KPA)	TREAD	SECTION	OUTE
	SIZE RATIN	RATING	LOAD INDEX	RATING	RIM	SINGLE	DUAL	SINGLE	DUAL	DEPTH (mm)	(mm)	DIAMET (mm)
	9.00R20	16	144/142	к	7.0	2800	2650	900	900	15	259	1019
	10.00R20	18	149/146	к	7.5	3250	3000	930	930	15	278	1054
1111404	11.00R20	18	152/149	К	8.0	3550	3250	930	930	17	293	1085
HH104	12.00R20	18	154/149	K	8.5	3790	3270	840	770	17.5	315	1125
	11R22.5	16	148/145	М	8.25	3150	2900	850	850	15	279	1054
	315/80R22.5	20	156/152	L	9.00	4000	3550	860	860	14.5	312	1076
44405	9.00R20	16	144/142	к	7.0	2800	2650	900	900	15	259	1019
	10.00R20	18	149/146	K	7.5	3250	3000	930	930	16.5	278	1054
HH105	11.00R20	18	152/149	К	8.0	3550	3250	930	930	17	293	1085
	12.00R20	18	154/149	К	8.5	3790	3270	840	770	17.5	315	1125
	11R22.5	16	148/145	M	8.25	3150	2900	850	850	17	279	1054
HH108	12R22.5	18	152/149	M	9.00	3550	3250	930	930	17.5	300	1085
	13R22.5	20	156/152	L	9.75	4000	3550	860	860	18	320	1124
	295/80R22.5	18	152/149	М	9.00	3550	3250	900	900	17.5	298	1044
	315/80R22.5	20	156/152	L	9.00	4000	3550	860	860	18	312	1076
HH599+	11.00R20	18	152/149	J	8.0	3550	3250	930	930	17.5	293	1085
	11R22.5	16	146/143	К	8.25	3000	2725	830	830	19	279	1054
	12R22.5	18	152/149	L	9.00	3550	3250	930	930	20	300	1085
HH308	13R22.5	20	156/152	К	9.75	4000	3550	860	860	21	320	1124
	295/80R22.5	18	152/149	к	9.00	3550	3250	900	900	20	298	1044
	315/80R22.5	20	156/152	К	9.00	4000	3550	860	860	21	312	1076
	10.00R20	18	149/146	к	7.5	3250	3000	930	930	23	278	1055
	11R22.5	16	148/145	M	8.25	3150	2900	850	850	20	279	1054
	12R22.5	18	152/149	М	9.00	3550	3250	930	930	16	300	1085
HH308A	12R22.5	18	152/149	М	9.00	3550	3250	930	930	20	300	1085
	315/70R22.5	20	154/150	L	9.00	3750	3350	900	900	20	312	1014
	315/80R22.5	20	156/152	Ľ	9.00	4000	3550	860	860	23	312	1076
HH310	12.00R24	20	160/157	К	8.5	4500	4125	900	900	20	315	1225
	10.00R20	18	149/146	к	7.5	3250	3000	930	930	21	278	1054
HH368	295/80R22.5	18	152/149	M	9.00	3550	3250	900	900	18	298	1044
	235/75R17.5	16	143/141	J	6.75	2725	2575	875	875	13	233	797
HH107	385/65R22.5	20	160	ĸ	11.75	4500	-	900	-	17	389	1072
	11R22.5	16	148/145	М	8.25	3150	2900	850	850	16	279	1054
	12R22.5	18	152/149	M	9.00	3550	3250	930	930	16.5	300	1085
HH109	13R22.5	20	156/152	Ť	9.75	4000	3550	860	860	17	320	1124
	295/80R22.5	18	152/149	M	9.00	3550	3250	900	900	16.5	298	1044
	315/80R22.5	20	156/152	Ë	9.00	4000	3550	860	860	17	312	1076







Technical File





		PLY		SPEED	STANDARD	MAX LC	AD(KG)	MAX PRES	SURE(KPA)	TREAD	SECTION	OUTER
	SIZE	RATING	LOAD INDEX	RATING	RIM	SINGLE	DUAL	SINGLE	DUAL	DEPTH (mm)	(mm)	DIAMETEI (mm)
	7.00R16	14	118/114	M	5.50F	1320	1180	770	770	14	200	775
	7.50R16	14	122/118	M	6.00G	1500	1320	770	770	13	215	805
	8.25R16	16	128/124	M	6.50H	1800	1600	770	770	15	235	855
	8.25R20	16	139/137	L	6.5	2430	2300	930	930	13.5	232	971
	9.00R20	16	144/142	ĸ	7.0	2800	2650	900	900	15.5	259	1019
	10.00R20	18	149/146	к	7.5	3250	3000	930	930	16.5	278	1054
HH301	11.00R20	18	152/149	ĸ	8.0	3550	3250	930	930	17	293	1085
	12.00R20	18	154/149	ĸ	8.5	3790	3270	840	770	17.5	315	1125
	12.00R24	20	160/157	ĸ	8.5	4500	4125	900	900	16	315	1225
	11R22.5	16	148/145	M	8.25	3150	2900	850	850	15	279	1054
	12R22.5	18	152/149	M	9.00	3550	3250	930	930	16	300	1085
	13R22.5	20	156/152	ĩ	9.75	4000	3550	860	860	16.5	320	1124
H301+	315/80R22.5	20	156/152	ī	9.00	4000	3550	860	860	16.5	312	1076
	7.00R16	14	118/114	ĸ	5.50F	1320	1180	770	770	14	200	775
	7.50R16	14	122/118	J	6.00G	1500	1320	770	770	15	215	805
	8.25R16	16	128/124	Ĵ	6.50H	1800	1600	770	770	16	235	855
	8.25R20	16	139/137	ĸ	6.5	2430	2300	930	930	16	236	974
HH303	9.00R20	16	144/142	Ĵ	7.0	2575	2430	790	790	17	259	1019
	10.00R20	18	149/146	J	7.5	3250	3000	930	930	18	278	1013
	11.00R20	18	152/149	100	8.0	3550	3250	930	930	19	293	1034
							3250		770	20		1
	12.00R20	18	154/149	J	8.5	3790	2 Con 17 Con 19 C	840	- 0002.020	2 (2 (2 (4 ())))	315	1125
	10.00R20	18	149/146	K	7.5	3250	3000	930	930	17	278	1054
HH307	11.00R20	18	152/149	K	8.0	3550	3250	930	930	17.5	293	1085
	12.00R20	18	154/149	K	8.5	3790	3270	840	770	18	315	1125
	12R22.5	18	152/149	M	9.00	3550	3250	930	930	16	300	1085
	11.00R20	18	152/149	J	8.0	3550	3250	930	930	18	293	1085
HH302	12.00R20	18	154/149	J	8.5	3790	3270	840	770	20	315	1125
	13R22.5	20	156/152	G	9.75	4000	3550	875	875	20	320	1124
	315/80R22.5	20	156/152		9.00	4000	3550	860	860	20	312	1076
	7.00R16	14	118/114	M	5.50F	1320	1180	770	770	12	200	775
	7.50R16	14	122/118	М	6.00G	1500	1320	770	770	14	215	805
	8.25R16	16	128/124	M	6.50H	1800	1600	740	740	15	235	855
HH306	9.00R20	16	144/142	K	7.0	2800	2650	900	900	16	259	1019
	10.00R20	18	149/146	ĸ	7.5	3250	3000	930	930	16.5	278	1054
	11.00R20	18	152/149	K	8.0	3550	3250	930	930	17.5	293	1085
	12.00R20	18	154/149	K	8.5	3790	3270	840	770	18.5	315	1125
	10.00R20	18	149/146	K	7.5	3250	3000	930	930	17	278	1054
HH311	11.00R20	18	152/149	к	8.0	3550	3250	930	930	18	293	1085
	12.00R20	18	154/149	к	8.5	3790	3270	840	770	19	315	1125
HH313	11.00R20	18	152/149	К	8.0	3550	3250	930	930	19	293	1085
	12.00R20	18	154/149	К	8.5	3790	3270	840	770	20	315	1125
	10.00R20	18	149/146	К	7.5	3250	3000	930	930	21	278	1054
1H329	11.00R20	18	152/149	к	8.0	3550	3250	930	930	18	293	1085
- X	12.00R20	18	154/149	к	8.5	3790	3270	840	770	18.5	315	1125
	12.00R24	20	160/157	к	8.5	4500	4125	900	900	19	315	1225
	10.00R20	18	149/146	к	7.5	3250	3000	930	930	20.5	278	1065
HH317	11.00R20	18	152/149	к	8.0	3550	3250	930	930	21	293	1096
	12.00R20	18	154/149	к	8.5	3730	3270	840	770	21.5	315	1136
	11.00R20	18	152/149	С	8.0	3550	3250	930	930	24	293	1085
HH318	12.00R20	18	154/149	C	8.5	3790	3270	840	770	25	315	1125
	295/80R22.5	18	152/149	С	9.00	3550	3250	900	900	21.5	298	1044



Technical File



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 tyres 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
к	110
L	120
М	130
N	140
Р	150
Q	160
R	170

Load Capacity Index

Ш	KG	Ц	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





Tire Usage Tips:

Important instructions for safe inflation



Effect of inflation pressure on tire life



ADVICE BEFORE INFLATION



- 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 tyre.
- Pressure gauges:must be accurate, handled with care and calibrated regularly





Caution:

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





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