











PREMIUM TYRE MANUFACTURER SINCE 1975





ABOUT US

Hawk Tyre International Ltd , a global tire supplier integrating tire research and development, production and marketing, now mainly deals with segments including tractor and trailer tires. truck and bus tires, OTR tires, agricultural tires and industrial tires. Relying on over 40 years of tire man ufacturing experience and market accumulation, Hawk Tyre products feature high loading capacity, super wear-resistance, and great adaptation to complex road conditions. Credited with ISO9001, CCC, DOT, ECE, SMARTWAY, GCC, SNI and other international certifications, the company's brands "HAWKWAY" "SUPER-HAWK" "YINGBA" "MARVEMAX" are distributed to more than 80 countries in Southeast Asia, America, Australia and Africa etc, and all received with positive feedback by global partners.

Look forward to the future, Hawk Tyre will continue to improve the user experience towards the product and focus on providing all partners with full range customized services including professional pre-sales training,tracking guidance and advertisement support, after-sales assistance to solve problems. To achieve customer's satisfaction is our pursuit.









SIZE					F	PATTI	ERN					
11.00R20	HK701	HK707	HK710	HK732	HK733	HK750	HK802	HK808	HK828	HK852		
12.00R20	HK701	HK707	HK710	HK732	HK733	HK735	HK750	HK802	HK808	HK828	HK852	
12.00R24	HK707	HK802	HK808									
275/70R22.5	HK867											
295/80R22.5	HK802	HK810	HK839	HK859	HK862	HLS1						
315/80R22.5	HK802	HK810	HK859	HK862	HK870	HLS1						
11R22.5	HK802	HK810	HK859	HK863	HK865	HK867	HK869					
295/75R22.5	HK865											
12R22.5	HK723	HK730	HK755	HK782	HK802	HK810	HK825	HK863	HK870	HK886	HK896	
295/60R22.5	HK897											
13R22.5	HK701											



Product Categories

	ALL POSITION/STEER	DRIVE	TRAILER
HIGHWAY (Long Haul)	HK723 HK730 HK755 HLS1 HK862 HK863 HK865 HK867 HK886 HK896	НКВЗЭ НКВБЭ НКВ70	HK897
REGIONAL (Mixed Road)	HK701 HK735 HK802 HK810 KC071	HK732 HK733 HK750 HK782 HK828 HK859	
OFF THE ROAD	HK707 HK710 HK808		







HLS1



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	re(kpa)	Load Ca Single	pacity(kg) Dual
295/80R22.5	I 8PR	16.0	9.00	TL	152/149	М	1044	298	900	900	3550	3 2 5 0
315/80R22.5	20PR	16.0	9.00	TL	156/150	L	1096	318	850	850	4000	3 5 5 0

Performance Description:

- . Super Wide and Extremely wear-resistant, only fit for tractor and trailer.
- Special designed for long haul. Perform well on good road condistion high speed.
- . Contact Area I 0% bigger than regular design.
- Strong bead structure insures longer endurance and lifespan.



KC071



	Ply Rating	Tread Depth	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter	Section Width	Infla Pressu	tion re(kpa)	Load Cap	oacity(kg)
									Single	Dual	Single	Dual
12R22.5	I 8PR	22.5	9.00	TL	152/149	L	1085	300	930	930	3550	3 2 5 0

Performance Description:

- · Applicable for drive axle on unpaved road, only fit for tractor and trailer
- · Robust tread block provides outstanding traction on and mud road surface.
- Special groove design with stone ejector prevent from stone penetration.
- . Durable tyre carcass and improved tread compound help to resist.



HK723



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	tion re(kpa) Dual	Load Ca Single	pacity(kg) Dual
12R22.5	18PR	19.0	9.00	TL	152/149	L	1085	300	930	930	3550	3250

- . Only fit for tractor and trailer on express way and city roads.
- The wide and flat tread provides excellent wear resistance. The deep pattern offers long life.
- Four belts construction and closed shoulder resistant uneven wear.
- · Strong carcass and belts provide more load capacity.



HK701



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	re(kpa)	Load Ca Single	pacity(kg) Dual
11.00R20	18PR	17.0	8.00	TT	152/149	K	1085	293	930	930	3550	3 2 5 0
12.00R20	20PR	17.0	8.50	TT	156/153	K	1125	315	900	900	4000	3 650
13R22.5	20PR	19.0	9.75	TL	156/153	J	1136	320	930	930	4000	3 650

Performance Description:

- Applied for highway, urban and country road, all position, only fit for tractor and trailer.
- . Three rib pattern, extra sideslip resistance, delivers superior stability and drainage of driving.
- Super steel belt carcass construction enhances casing strength and maximizes tire load capacity.



HK707/HK707+





		Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	re(kpa)	Load Cap Single	acity(kg) Dual
Ī	11.00R20	I 8PR	25.0	8.00	TT	152/149	В	1085	295	930	930	3550	3250
	12.00R20	20PR	25.0	8.50	TT	156/153	В	1125	315	900	900	4000	3650
	12.00R24	24PR	25.0	8.50	TT	164/161	В	1226	315	900	900	5000	4625

Performance Description:

- . Applied for short-haul, low speed, and heavy load, only fit for tractor and trailer and mine truck.
- · Excellent stab-resistance, anti-eccentric worn, avulsion resistance
- · Aggressive lug pattern design provides excellent grip and traction performance.



HK730



Tyre Size	Ply Rating	Tread Depth	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width	Inflat Pressu	tion re(kpa)	Load Ca _l	oacity(kg)
12R22.5	18PR	18.0	9.00	TL	152/149	L	1085	300	930	930	3550	3250

Performance Description:

- . Super wide and extremely wear-resistant, only fit for tractor and trailer.
- Mixed highway and freeway for long distance and national transportation service.
- Contact area 10% bigger than regular design.
- Larger footprint for drive comfort and long tread wear.
- Enhanced channel siping and wide grooves allow for premium wet and dry traction.







HK732/HK732+



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	re(kpa)	Load Ca Single	pacity(kg) Dual
11.00R20	18PR	18.0	8.00	TT	152/149	K	1085	293	930	930	3550	3250
12.00R20	20PR	19.0	8.50	TT	156/153	K	1125	315	900	900	4000	3650

Performance Description:

- Applicable for driving wheels, only fit for tractor and trailer.
- · Unique pattern design offers good pulling force.
- Special tread compound offers excellent cut-resistance
- · Suitable for short distance on mining, bad roads and good roads.



HK733/HK733+



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	tion re(kpa) Dual	Load Ca Single	oacity(kg) Dual
11.00R20	18PR	17.0	8.00	TT	152/149	K	1094	293	930	930	3550	3250
12.00R20	20PR	17.0	8.50	П	156/153	K	1136	315	900	900	4000	3650

- · Super Wide and Extremely wear-resistant.
- . Applied for short-haul and heavy load, only fit for tractor and trailer.
- Special tread compound with high wear-resistant, suitable for mining application and construction sites.
- Aggressive block pattern design provides excellent grip and traction performance.



HK735/HK735+



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla: Pressu Single	tion re(kpa) Dual	Load Ca Single	pacity(kg) Dual
12.00R20	20PR	21.0	8.50	TT	156/153	K	1125	315	900	900	4000	3650

Performance Description:

- · Aggressive block design provides outstanding traction on rough roads, only fit for tractor and trailer
- . Suitable for all season and all position application on mud and sand terrain with some short on high-way use.
- Cool-running compound enhances toughness casing.



HK750/HK750+



Т	Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter	Section Width	Inflat Pressu	tion re(kpa)	Load Ca	pacity(kg) Dual
													Dual
	11.00R20	I 8PR	19.0	8.00	TT	152/149	K	1085	293	930	930	3550	3250
	12.00R20	20PR	20.0	8.50	TT	156/153	K	1125	315	900	900	4000	3650

- · Applied for short-haul, low speed, and heavy load, only fit for tractor and trailer.
- . Special tread compound with high cut-resistant, suitable for mining application and construction sites.
- Aggressive block pattern design provides excellent grip and traction performance.



HK755



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	tion re(kpa) Dual	Load Ca Single	pacity(kg) Dual
12R22.5	I 8PR	17.5	9.00	TL	152/149	L	1085	300	930	930	3550	3250

- Super Wide and Extremely wear-resistant, only fit for tractor and trailer.
 Special designed for long haul. Perform well on good road condition high speed.
- · Contact Area 10% bigger than regular design.
- · Larger footprint for drive comfort and long tread wear.
- · Strong bead structure insures longer endurance and lifespan.



HK782



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	tion re(kpa) Dual	Load Ca Single	pacity(kg) Dual
12R22.5	I 8PR	19.0	9.00	TL	152/149	L	1085	300	930	930	3550	3250

- · Applied for express way, highway and urban road, drive position, only fit for tractor and trailer.
- · Special tread compound design for lower heat build-up, excellent puncture and cut resistance and minimized gasoline consumption
- · Super steel belt carcass construction enhances casing strength and maximizes tyre load capacity.







HK802



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Inflat Pressu Single	re(kpa)	Load Ca Single	pacity(kg) Dual
11.00R20	18PR	15.5	8.00	TT	152/149	K	1 085	293	930	930	3550	3250
I 2.00R20	20PR	16.0	8.50	TT	156/153	K	1125	315	930	930	4000	3650
I 2.00R24	20PR	16.0	8.50	TT	160/157	K	I 226	315	930	930	4500	4125
11R22.5	16PR	17.5	8.25	TL	146/143	М	1 054	279	830	830	3000	2725
295/80R22.5	18PR	17.5	9.00	TL	152/149	М	1044	298	900	900	3550	3250
12R22.5	18PR	17.0	9.00	TL	152/149	L	1 085	300	930	930	3550	3150
3 I 5/8 OR22.5	20PR 22PR	17.5	9.00	TL	156/150	L	1 076	312	850 950	850 950	4000 5450	3350 5000

Performance Description:

- · Applied for express way and urban road, all position, only fit for tractor and trailer.
- . It delivers superior stability and drainage of driving.
- Super steel belt carcass construction enhances casing strength and maximizes tire load capacity.



HK808





Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single		Load Cap Single	oacity(kg) Dual
11.00R20	18PR	24.0	8.00	TT	152/149	В	1 093	288	930	930	3550	3250
12.00R20	20PR	24.0	8.50	TT	156/153	В	1131	311	900	900	4000	3650
I 2.00R24	20PR	25.0	8.50	TT	160/157	В	I 228	312	900	900	4500	4125

- . Applied for bad road conditions including mining application of heavy load, short haul, low speed.
- Only fit for tractor and trailer and mine truck.
- · Large lug pattern design provides excellent grip performance, wear-resistant compound design provide super tread life.
- Excellent stab-resistance, anti-eccentric worn, avulsion resistance and tread wear ability.



YB607/YB607+ ■ ■ ■





	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Inflat Pressui Single		Load Cap Single	acity(kg) Dual
11.00R20	I 8PR	25.0	8.00	TT	152/149	В	1085	295	930	930	3550	3250
12.00R20	20PR	25.0	8.50	TT	156/153	В	1125	315	900	900	4000	3650
I 2.00R24	24PR	25.0	8.50	TT	164/161	В	1226	315	900	900	5000	4625

- Applied for short-haul, low speed, and heavy load, only fit for tractor and trailer and mine truck.
- · Excellent stab-resistance, anti-eccentric worn, avulsion resistance
- Aggressive lug pattern design provides excellent grip and traction performance.



HK810/HK710



	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single		Load Cap Single	oacity(kg) Dual
11R22.5	I 6PR I 8PR	24.5	8.25	TL	146/143	G	1054	279	830	830	3000 3150	2725 2900
12R22.5	I 8PR	24.0	9.00	TL	152/149	L	1085	300	900	900	3550	3250
295/80R22.5	I 8PR	21.0	9.00	TL	152/149	L	1044	298	900	900	3550	3250
315/80R22.5	22PR	25.0	9.00	TL	167/164	D	1100	312	950	950	5450	5000
11.00R20	I 8PR	25.0	8.00	TT	152/149	В	1085	295	930	930	3550	3250
12.00R20	22PR	25.5	8.50	TT	158/155	В	1125	315	970	970	4250	3875

- · Applied for short-haul , low speed and heavy load, only fit for tractor and trailer.
- · Special tread compound with high wear-resistance, suitable for mining application and construction sites.
- · Aggressive lug pattern design provides excellent grip and traction performance.



HK828



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Inflat Pressu Single	re(kpa)	Load Ca _l Single	oacity(kg) Dual
11.00R20	18PR	19.0	8.00	TT	152/149	K	1096	293	930	930	3550	3250
12.00R20	20PR	19.5	8.50	TT	156/153	K	1136	315	930	930	4000	3650

Performance Description:

- Special tread compound and design enable low heat build-up, excellent puncture and cut resisitance and minimized gasoline consumption.
- · Super steel belt carcass construction enhances casing strength and maximizes tyre load capacity.
- · Four ribs with transverse deep grooves optimize speed and traction performance, provides excellent performance on wet road surface.
- · Suitable for general roads and good roads, only fit for tractor and trailer



HK839



Tyre Size	Ply Rating	Tread Depth	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width	Inflat Pressu	tion re(kpa)	Load Ca _l	pacity(kg)
									Single		Single	
295/80R22.5	I 8PR	19.0	9.00	TL	152/149	L	1044	298	900	900	3550	3250

Performance Description:

- · Applied for national highway, standard highway with normal condition, only fit for tractor and trailer.
- Driving wheel, good traction, braking and sideslip resistance.
- · Extra deep tread provides excellent grip and driving capacity and also enhance tyre safety and abrasion resistance performance.







HK859



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single		Load Ca _l Single	oacity(kg) Dual
11R22.5	I 6PR	23.5	8.25	TL	146/143	M	1054	279	830	830	3000	2725
295/80R22.5	I 8PR	19.0	9.00	TL	152/149	L	1044	298	900	900	3550	3250
315/80R22.5	20PR 22PR	20.5	9.00	TL	156/150	LC	1076	312	850 950	850 950	4000 5450	3350 5000

Performance Description:

- Open shoulder drive tire applied for urban and country road, drive position; only fit for tractor and trailer.
- Reinforced steel belt carcass enhances casing strength and maximizes load capacity.
- · Special wear-resistant tread design of low heat build-up.



HK867



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	re(kpa)	Load Cap Single	oacity(kg) Dual
275/70R22.5	16PR 18PR	15.0	8.25	TL	144/141	М	958	276	900	900	2800 3150	2575 2900
11R22.5	16PR	15.0	8.25	TL	146/143	М	1054	279	830	830	3000	2725

Performance Description:

- Applied for express way, highway and urban road, all position, only fit for tractor and trailer.
- Horizontal groove design between ribs prevents slippage and side-slippage.
- Strong bead structure insures longer endurance and lifespan.



HK862



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Inflat Pressu Single	re(kpa)	Load Ca Single	pacity(kg) Dual
295/80R22.5	18PR	15.0	9.00	TL	152/149	М	1044	298	900	900	3550	3250
3 I 5/80R22.5	20PR	15.0	9.00	TL	156/150	L	1076	312	850	850	4000	3350

Performance Description:

- Suitable for long journey, applied to steer wheels for highway and good road condition. Only fit for tractor and trailer.
- Unique tread design and compound for lower heat and lower rolling resistance and minimized gasoline consumption.
- Horizontal rib design offers the top guiding and stability at high speed service, which also provides the excellent stone ejection
 performance and super grip on wet road.



HK863



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	tion re(kpa) Dual	Load Ca _l Single	oacity(kg) Dual
11R22.5	16PR	15.0	8.25	TL	146/143	М	1054	279	830	830	3000	2725
12R22.5	18PR	15.0	9.00	TL	152/148	L	1095	300	850	850	3550	3 50

Performance Description:

- · Mixed highway and freeway for long distance and national transportation service, high speed.
- Special tread compound offers excellent performance of lower heat build-up and cut resistance, super grip on wet road and improved riding comfort.
- Only fit for tractor and trailer.



HK865



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single		Load Ca _l Single	oacity(kg) Dual
11R22.5	16PR	15.0	8.25	TL	146/143	М	1054	279	830	830	3000	2725
295/75R22.5	16PR	15.0	9.00	TL	146/143	L	1014	298	830	830	3000	2725
11R24.5	16PR	15.0	8.25	TL	149/146	L	1104	279	830	830	3250	3000

Performance Description:

- Smartway certified eco friendly all position or steer tire for long haul. Only fit for tractor and trailer.
- Optimum tread design guarantees even wear in trailer axle positions.
- · Rib stone rejectors preserve casing integrity.







HK869



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)		tion re(kpa) Dual	Load Cap Single	
11R22.5	I 6PR	21.0	8.25	TL	146/143	L	1065	279	830	830	3000	2725
295/75R22.5	I 6PR	22.0	8.25	TL	146/143	K	1020	298	830	830	3000	2725

Performance Description

- Smartway certified eco friendly all position or steer tire for long haul. Only fit for tractor and trailer.
- Optimum tread design guarantees even wear in drive axle positions.
- · Rib stone rejectors preserve casing integrity.



HK896



	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	tion re(kpa) Dual	Load Ca _l Single	oacity(kg) Dual
12R22.5	18PR	16.0	9.00	TL	152/149	L	1085	300	930	930	3550	3150

Performance Description:

- Designed for highway transportation with good road conditions. Only fit for tractor and trailer.
- Unique tread compound design with low rolling resistance, low heat build-up and minimized gasoline consumption.
- Enhanced channel siping and wide grooves allow for premium wet and dry traction.



HK897



	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	tion re(kpa) Dual	Load Cap Single	oacity(kg) Dual
295/60R22.5	I 8PR	15.5	9.00	TL	150/147	М	926	292	900	900	3350	3075

Performance Description:

- Computer designed tyre structure provides excellent footprint profile and ensures superior comfort.
- Special tread compound guarantees low rolling resistance help to reduce fuel consumption.
- Only fit for tractor and trailer.



HK870



Tyre Size	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	re(kpa)	Load Ca _l Single	oacity(kg) Dual
12R22.5	I 8PR	21.0	9.00	TL	152/149	L	1085	300	930	930	3550	3250
315/80R22.5	20PR	22.0	9.00	TL	156/150	L	1076	312	850	850	4000	3650

Performance Description:

- Applied for national highway, standard highway with normal condition, only fit for tractor and trailer.
- . Driving wheel, Good traction, braking and sideslip resistance.
- Extra deep tread provides excellent grip and driving capacity and also enhance tyre safty and abrasion resistance performance.



HK886



	Ply Rating	Tread Depth (mm)	Standard Rim	Tube Type	Load Index	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Infla Pressu Single	tion re(kpa) Dual	Load Cap Single	oacity(kg) Dual
12R22.5	I 8PR	18.0	9.00	TL	152/149	L	1085	300	930	930	3550	3250

Performance Description:

- Three ribs ensure even wear and comfortable riding. Only fit for tractor and trailer.
- Sipped zig-zag rib helps improve traction on wet and muddy surface.
- Deep circumferential grooves improve efficient water evacuation, lateral stability, and long tyre life.