

YS996



City road / Mixed road

The main features:

Superior driving performance, excellent stability in running, low noise, well heat dispersion

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RACE	STEERING/IM	MAXIMUM PRESSURE (kpa)	MAXIMUM LOAD (kg)	SECTION WIDTH (mm)	SHOULDER (mm)	TREAD DEPTH (mm)	
12.00R24	20	K	8.5	900/900	450x4125	315	1226	16.5

ST932



Highway/ City road

The main features:

Superior anti-irregular wearing performance, excellent stability in running, low noise, superior lateral spreads slippery resistance, well heat dispersion.

Application condition:

Suitable for city road and ordinary grade pavement, for middle and long distance vehicles.

SIZE	PLACING SPEED/RACE	STEERING/IM	MAXIMUM PRESSURE (kpa)	MAXIMUM LOAD (kg)	SECTION WIDTH (mm)	SHOULDER (mm)	TREAD DEPTH (mm)	
3356R22.5	20	K	11.75	900/900	450x4125	389	1072	16.0

ST916



Highway/ City road

The main features:

Excellent traction performance, water draining performance, high speed running, well loading capacity.

Application condition:

Suitable for city road and ordinary grade pavement, for middle and long distance vehicles.

SIZE	PLACING SPEED/RACE	STEERING/IM	MAXIMUM PRESSURE (kpa)	MAXIMUM LOAD (kg)	SECTION WIDTH (mm)	SHOULDER (mm)	TREAD DEPTH (mm)	
3356R22.5	20	K	11.75	900/900	450x4125	389	1072	16.5

YS518



Highway/ City road

The main features:

Excellent lateral spreads slippery resistance, low rolling resistance and the noise, superior stability in high-speed running.

Application condition:

Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RACE	STEERING/IM	MAXIMUM PRESSURE (kpa)	MAXIMUM LOAD (kg)	SECTION WIDTH (mm)	SHOULDER (mm)	TREAD DEPTH (mm)	
3150R22.5	20	L	9.00	850/850	400x3350	288	1089	17

YS926



Highway/ City road

The main features:

Superior anti-irregular wearing performance, excellent stability in running, low noise, well heat dispersion.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RACE	STEERING/IM	MAXIMUM PRESSURE (kpa)	MAXIMUM LOAD (kg)	SECTION WIDTH (mm)	SHOULDER (mm)	TREAD DEPTH (mm)	
11.00R20	18	L	8.00	530/530	3550/3250	293	1055	16.5
12.00R20	18	L	8.00	830/830	3750/3450	315	1125	17

YS829



Highway/ City road

The main features:

Superior anti-irregular wearing performance, excellent stability in running, low noise, superior lateral spreads slippery resistance, well heat dispersion.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RACE	STEERING/IM	MAXIMUM PRESSURE (kpa)	MAXIMUM LOAD (kg)	SECTION WIDTH (mm)	SHOULDER (mm)	TREAD DEPTH (mm)	
12R22.5	18	M	9.00	850/850	3550/3150	300	1084	14.5

ST939



Highway/ City road

The main features:

High abrasion, well resistance to impact, well sideslip resistance and heat dispersion, superior stability in high-speed running.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RACE	STEERING/IM	MAXIMUM PRESSURE (kpa)	MAXIMUM LOAD (kg)	SECTION WIDTH (mm)	SHOULDER (mm)	TREAD DEPTH (mm)	
11.00R22	18	K	8.00	830/830	3550/3250	293	1135	14.5
11.00R22	18	K	8.00	930/930	3750/3450	293	1135	14.5
12R22.5	18	M	9.00	850/850	3550/3150	300	1084	14.5
2956R22.5	18	M	9.00	850/850	3550/3150	296	1044	15.0
3150R22.5	18	M	9.00	825/825	3750/3350	312	1076	14.5
3150R22.5	20	M	9.00	850/850	4000/3350	312	1076	14.5

YS836



Highway/ City road

The main features:

High abrasion, well resistance to impact, well sideslip resistance and heat dispersion, superior stability in high-speed running.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RACE	STEERING/IM	MAXIMUM PRESSURE (kpa)	MAXIMUM LOAD (kg)	SECTION WIDTH (mm)	SHOULDER (mm)	TREAD DEPTH (mm)	
12R22.5	18	M	9.00	850/850	3550/3150	300	1084	14.5

YS981



Highway/ City road

The main features:

Superior braking performance, high abrasion, well heat dispersion, low noise, well resistance to impact, superior stability in high-speed running.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RATE	ENDURANCE	WEAR RESISTANCE (Tpa)	MIL/GRD (kg)	SECTIONW (mm)	SHOULDR (mm)	TREADPTD (mm)	
12R22.5	18	M	9.00	850/950	3550/3150	300	1084	21.5

ST907



Highway/ City road

The main features:

Superior driving and braking performance, high abrasion, low heating generation, high tear and cut resistance, superior adhesion, well heat dispersion and resistance to impact.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RATE	ENDURANCE	WEAR RESISTANCE (Tpa)	MIL/GRD (kg)	SECTIONW (mm)	SHOULDR (mm)	TREADPTD (mm)	
12R22.5	18	M	9.00	850/950	3550/3150	300	1084	19.0

ST936



Highway/ City road

The main features:

High abrasion, well eccentric wear resistance, well heat dispersion and resistance to impact, superior stability in high-speed running.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RATE	ENDURANCE	WEAR RESISTANCE (Tpa)	MIL/GRD (kg)	SECTIONW (mm)	SHOULDR (mm)	TREADPTD (mm)	
11R22.5	16	M	8.25	830/930	3000/2725	279	1050	14.5
11R24.5	16	M	8.25	830/930	3250/3000	279	1104	14.5

ST906



Highway/ City road

The main features:

Superior driving and braking performance, high abrasion, low heating generation, superior adhesion, excellent lateral spreads slippery resistance, low noise, reducing vehicle parts loss.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PLACING SPEED/RATE	ENDURANCE	WEAR RESISTANCE (Tpa)	MIL/GRD (kg)	SECTIONW (mm)	SHOULDR (mm)	TREADPTD (mm)	
10.00R20	18	L	7.5	930/930	3250/3000	278	1054	17
11R22.5	16	M	8.25	830/930	3000/2725	279	1050	20.5
11R24.5	16	M	8.25	830/930	3250/3000	279	1104	20.5

ST955



Highway/ City road

The main features:

Superior anti-irregular wearing performance and stability in running, low noise, well heat dispersion.

Application condition: Suitable for highway, ordinary grade pavement. For middle and long distance vehicles.

SIZE	PLACING SPEED/RATE	ENDURANCE	WEAR RESISTANCE (Tpa)	MIL/GRD (kg)	SECTIONW (mm)	SHOULDR (mm)	TREADPTD (mm)	
13R22.5	18	K	9.75	875/975	4000/3350	320	1124	14.5

ST957



Highway/ City road

The main features:

Unique steel belt structure, with a high abrasion and low heating generation cap tread, superior ground gripping ability, well resistance to impact.

Application condition: Suitable for highway, ordinary grade pavement.

SIZE	PLACING SPEED/RATE	ENDURANCE	WEAR RESISTANCE (Tpa)	MIL/GRD (kg)	SECTIONW (mm)	SHOULDR (mm)	TREADPTD (mm)	
2560R22.5	18	M	9.00	850/950	3550/3150	298	1044	21.5
3150R22.5	20	M	9.00	850/950	4000/3350	312	1076	21.5
13R22.5	18	K	9.75	875/975	4000/3350	320	1124	21.5
12.00R24	20	K	8.50	900/900	4500/4125	315	1226	16.0
11R22.5	16	M	8.25	830/930	3000/2725	279	1054	20.0

YS851



City road / Mixed road

The main features:

Superior driving and braking performance, high tear and cut resistance, high abrasion, well loading capacity.

Application condition: Suitable for mixed roads, ordinary grade pavement.

SIZE	PLACING SPEED/RATE	ENDURANCE	WEAR RESISTANCE (Tpa)	MIL/GRD (kg)	SECTIONW (mm)	SHOULDR (mm)	TREADPTD (mm)	
10.00R20	16	L	7.5	900/900	3250/3000	278	1054	17.0
11.00R20	16	L	8.0	930/930	3550/3250	293	1085	16.0
12.00R20	20	K	8.5	830/930	3750/3450	315	1125	18.0

The main features:

Superior abrasion, well heat dispersion, excellent driving and braking performance, well loading capacity.

Application condition: Suitable for well paved roads and mixed roads. For short and middle distance vehicles.

SIZE	PLACING SPEED/RATE	ENDURANCE	WEAR RESISTANCE (Tpa)	MIL/GRD (kg)	SECTIONW (mm)	SHOULDR (mm)	TREADPTD (mm)	
7.50R16LT	14	L	6.00	770/770	1500/1200	215	805	12.2
8.25R16LT	16	L	6.50	770/770	1600/1600	225	855	14.0
9.00R20	16	K	7.0	900/900	2800/2650	259	1019	15.0
10.00R20	16	L	7.5	930/930	3250/3000	278	1054	16.0
11.00R20	16	L	8.0	930/930	3550/3250	293	1055	16.5
11R22.5	16	M	8.25	830/930	3000/2725	279	1054	15.0
12.00R20	18	L	8.5	830/930	3750/3450	315	1125	17.0
12.00R24	20	K	8.5	900/900	4500/4125	315	1226	15.5
12R22.5	18	M	9.0	850/950	3550/3150	300	1074	16.5
13R22.5	18	K	9.75	875/975	4000/3350	320	1124	21.5
3150R22.5	20	L	9.00	850/950	4000/3350	312	1076	19.0
2560R22.5	18	M	9.00	850/950	3550/3150	298	1044	14.5

ST903



Highway / City road

The main features:

Superior driving and braking performance, high abrasion, high tear and cut resistance, low heating generation, superior adhesion, well resistance to impact, well heat dispersion.
Application condition: Suitable for highway, ordinary grade pavement.

SIZE	PLACING SPEED	ENGINE	MAX.PRESSURE (kpa)	MAX.WEIGHT (kg)	SECTION (mm)	SWIFT (mm)	TREAD LIFE (mm)	
9.00R20	16	K	7.0	9000900	2800/2850	259	1019	14.5
10.00R20	18	L	7.5	9300930	3250/3300	278	1054	16.0
11.00R20	18	L	8.0	9300930	3500/3550	293	1086	16.5
12.00R20	18	L	8.5	9300930	3750/3450	315	1126	17.0
12.00R24	20	K	8.5	9000900	4500/4125	315	1226	15.5

ST966



Highway / City road

The main features:

Unique steel belt structure, high abrasion, low heating generation, superior adhesion, high tear resistance, well loading capacity.

Application condition: Suitable for highway, ordinary grade pavement.

SIZE	PLACING SPEED	ENGINE	MAX.PRESSURE (kpa)	MAX.WEIGHT (kg)	SECTION (mm)	SWIFT (mm)	TREAD LIFE (mm)	
11.00R20	18	L	8.0	9300930	3500/3250	293	1085	17.5
12.00R20	18	L	8.5	9300930	3750/3450	315	1125	18.0
12.00R25	18	M	9.0	8500850	3800/3150	300	1084	17.5

ST928



City road / Mixed road

The main features:

Superior anti-irregular wearing performance and stability in running, well heat dispersion.

Application condition: Suitable for rough roads and ordinary grade pavement. For short and middle distance vehicles.

SIZE	PLACING SPEED	ENGINE	MAX.PRESSURE (kpa)	MAX.WEIGHT (kg)	SECTION (mm)	SWIFT (mm)	TREAD LIFE (mm)	
7.50R16LT	14	L	6.000	770770	1500/1250	215	805	14.5
8.25R16LT	16	L	6.50H	770770	1800/1600	235	855	15.5
10.00R20	18	L	7.5	9000900	3250/3200	278	1054	19.0
11.00R20	18	L	8.0	9000900	3500/3250	293	1085	20.0
12.00R20	18	L	8.5	9300930	3750/3450	315	1125	21.0

ST899



City road / Mixed road

The main features:

Superior driving and braking performance, high abrasion, superior adhesion, well loading capacity.

Application condition: Suitable for rough roads and ordinary grade pavement.

SIZE	PLACING SPEED	ENGINE	MAX.PRESSURE (kpa)	MAX.WEIGHT (kg)	SECTION (mm)	SWIFT (mm)	TREAD LIFE (mm)	
10.00R20	18	L	7.5	9300930	3250/3200	278	1054	18.0
11.00R20	18	L	8.0	9300930	3500/3250	293	1085	19.0
12.00R20	18	L	8.5	9300930	3750/3450	315	1125	20.5
12.00R20	20	K	8.5	9000900	4000/3650	315	1125	20.5

ST986



Rough road/Mine road

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance, high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PLACING SPEED	ENGINE	MAX.PRESSURE (kpa)	MAX.WEIGHT (kg)	SECTION (mm)	SWIFT (mm)	TREAD LIFE (mm)	
7.50R16LT	12	L	6.000	670670	1400/1250	215	805	17.0
7.50R16LT	14	L	6.000	770770	1500/1320	215	805	17.0
8.25R16LT	14	L	6.50H	670670	1700/1500	235	855	17.0
8.25R16LT	16	L	6.50H	770770	1800/1600	235	855	17.0
9.00R20	18	K	7.0	9000900	2800/2650	259	1019	22.5
10.00R20	18	L	7.5	9300930	3000/2725	278	1054	24.5
10.00R20	18	L	7.5	9300930	3250/3000	278	1054	24.5
11.00R20	18	L	8.0	9300930	3350/3075	293	1085	24.5
11.00R20	18	L	8.0	9300930	3550/3250	293	1085	24.5
12.00R20	20	K	8.5	9300930	3750/3450	315	1125	25.0

ST865



Rough road/Mine road

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance, high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PLACING SPEED	ENGINE	MAX.PRESSURE (kpa)	MAX.WEIGHT (kg)	SECTION (mm)	SWIFT (mm)	TREAD LIFE (mm)	
7.50R16LT	12	L	6.000	670670	1400/1250	215	805	17.0
7.50R16LT	14	L	6.000	770770	1500/1320	215	805	17.0
8.25R16LT	14	L	6.50H	670670	1700/1500	235	855	17.0
8.25R16LT	16	L	6.50H	770770	1800/1600	235	855	17.0
9.00R20	18	K	7.0	9000900	2800/2650	259	1019	22.5
10.00R20	18	L	7.5	9300930	3000/2725	278	1054	24.5
10.00R20	18	L	7.5	9300930	3250/3000	278	1054	24.5
11.00R20	18	L	8.0	9300930	3350/3075	293	1085	24.5
11.00R20	18	L	8.0	9300930	3550/3250	293	1085	24.5
12.00R20	20	K	8.5	9300930	3750/3450	315	1125	25.0

YS852



Rough road/Mine road

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance, high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PLACING SPEED	ENGINE	MAX.PRESSURE (kpa)	MAX.WEIGHT (kg)	SECTION (mm)	SWIFT (mm)	TREAD LIFE (mm)	
7.50R16LT	12	L	6.000	670670	1400/1250	215	805	17.0
7.50R16LT	14	L	6.000	770770	1500/1320	215	805	17.0
8.25R16LT	14	L	6.50H	670670	1700/1500	235	855	17.0
8.25R16LT	16	L	6.50H	770770	1800/1600	235	855	17.0
9.00R20	18	K	7.0	9000900	2800/2650	259	1019	22.0
10.00R20	18	L	7.5	9300930	3000/2725	278	1054	23.0
10.00R20	18	L	7.5	9300930	3250/3000	278	1054	23.0
11.00R20	18	L	8.0	9300930	3350/3075	293	1085	23.0
11.00R20	18	L	8.0	9300930	3550/3250	293	1085	23.0
12.00R20	20	K	8.5	9000900	4000/3650	315	1125	23.5

YS891



City road / Mixed road

The main features:

Superior driving and braking performance, high tear and cut resistance, high abrasion, well loading capacity.

Application condition: suitable for mixed roads, ordinary grade pavement

SIZE	PLACING SPEED	ENGINE	MAX.PRESSURE (kpa)	MAX.WEIGHT (kg)	SECTION (mm)	SWIFT (mm)	TREAD LIFE (mm)	
3150R22.5	20	L	9.00	8500850	4000/3350	312	1076	19.5
13R22.5	18	K	9.75	8750875	4000/3350	320	1124	17.5
12.00R20	20	K	8.5	9000900	4000/3650	315	1125	17.5

ST986



Rough road/Mine road

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance , high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PL-ATING	SPEED/RACE	STEERING	MAX LOADS (kg)	MAX LGD (kg)	RECOVER (mm)	SWIFT (mm)	TRUCKS (mm)
7.50R16L 12	L	6.00G	670/670	1400/1250	215	805	17.0	
7.50R16L 14	L	6.00G	770/770	1500/1320	215	805	17.0	
8.25R16L 14	L	6.50H	670/670	1700/1500	235	855	17.0	
8.25R16L 14	L	6.50H	770/770	1800/1600	235	855	17.0	
9.00R20	L	K	7.0	900/900	2800/2650	259	1019	22.5
10.00R20	16	L	7.5	830/830	3000/2725	278	1054	24.5
10.00R20	18	L	7.5	830/830	3250/3000	278	1054	24.5
11.00R20	16	L	8.0	830/830	3350/3075	293	1085	24.5
11.00R20	18	L	8.0	830/830	3550/3250	293	1085	24.5
12.00R20	20	K	8.5	830/830	3750/3450	315	1125	25.0

ST865



Rough road/Mine road

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance, high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PL-ATING	SPEED/RACE	STEERING	MAX LOADS (kg)	MAX LGD (kg)	RECOVER (mm)	SWIFT (mm)	TRUCKS (mm)
7.50R16 12	L	6.00G	670/670	1400/1250	215	805	17.0	
7.50R16L 14	L	6.00G	770/770	1500/1320	215	805	17.0	
8.25R16L 14	L	6.50H	670/670	1700/1500	235	855	17.0	
8.25R16L 14	L	6.50H	770/770	1800/1600	235	855	17.0	
9.00R20	L	K	7.0	900/900	2800/2650	259	1019	22.5
10.00R20	16	L	7.5	830/830	3000/2725	278	1054	24.5
10.00R20	18	L	7.5	830/830	3250/3000	278	1054	24.5
11.00R20	16	L	8.0	830/830	3350/3075	293	1085	24.5
11.00R20	18	L	8.0	830/830	3550/3250	293	1085	24.5
12.00R20	20	K	8.5	830/830	3750/3450	315	1125	25.0

YS852



Rough road/Mine road

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance, high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PL-ATING	SPEED/RACE	STEERING	MAX LOADS (kg)	MAX LGD (kg)	RECOVER (mm)	SWIFT (mm)	TRUCKS (mm)
7.50R16L 12	L	6.00G	670/670	1400/1250	215	805	17.0	
7.50R16L 14	L	6.00G	770/770	1500/1320	215	805	17.0	
8.25R16L 14	L	6.50H	670/670	1700/1500	235	855	17.0	
8.25R16L 14	L	6.50H	770/770	1800/1600	235	855	17.0	
9.00R20	16	K	7.0	900/900	2800/2650	259	1019	22.5
10.00R20	16	L	7.5	830/830	3000/2725	278	1054	24.5
10.00R20	18	L	7.5	830/830	3250/3000	278	1054	24.5
11.00R20	16	L	8.0	830/830	3350/3075	293	1085	24.5
11.00R20	18	L	8.0	830/830	3550/3250	293	1085	24.5
12.00R20	20	K	8.5	830/830	4000/3650	315	1125	25.0

YS891



City road / Mixed road

The main features:

Superior driving and braking performance, high tear and cut resistance, high abrasion, well loading capacity.

Application condition: suitable for mixed roads, ordinary grade pavement

SIZE	PL-ATING	SPEED/RACE	STEERING	MAX LOADS (kg)	MAX LGD (kg)	RECOVER (mm)	SWIFT (mm)	TRUCKS (mm)
315/90R22.5 20	L	8.0	830/830	4000/3250	312	1016	19.5	
13R22.5 18	K	9.75	875/875	4000/3250	320	1124	17.5	
12.00R20	20	K	8.5	900/900	4000/3650	315	1125	25.0

ST869



Rough road/Mine road

The main features:

The mixed pattern on tread with deep tread depth offer superior driving force and protection against puncture, high abrasion, excellent adhesion.

Application condition: Suitable for mountain roads and mine areas.

SIZE	PL-ATING	SPEED/RACE	STEERING	MAX LOADS (kg)	MAX LGD (kg)	RECOVER (mm)	SWIFT (mm)	TRUCKS (mm)
10.00R20 16	L	L	7.5	830/830	3000/2725	278	1054	20.0
10.00R20 18	L	L	7.5	830/830	3250/3000	278	1054	20.0
10.00R20 16	L	L	8.0	830/830	3350/3075	293	1085	20.5
11.00R20 16	L	L	8.0	830/830	3550/3250	293	1085	20.5
12.00R20 18	L	L	8.5	830/830	3750/3450	315	1125	21.0
13R22.5 18	K	L	9.75	875/875	4000/3650	320	1124	21.5

YS856



City road / Mixed road

The main features:

Superior driving and braking performance, high tear and cut resistance, high abrasion, well loading capacity.

Application condition: Suitable for mixed roads and ordinary grade pavement

SIZE	PL-ATING	SPEED/RACE	STEERING	MAX LOADS (kg)	MAX LGD (kg)	RECOVER (mm)	SWIFT (mm)	TRUCKS (mm)
10.00R20 16	L	L	7.5	830/830	3000/2725	278	1054	17.0
10.00R20 18	L	L	7.5	830/830	3250/3000	278	1054	17.0
11.00R20 16	L	L	8.0	830/830	3350/3075	293	1085	19.0
11.00R20 18	L	L	8.0	830/830	3550/3250	293	1085	19.0
12.00R20 18	L	L	8.5	900/900	4000/3650	315	1125	19.0

ST995



Rough road/Mine road

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance , high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PL-ATING	SPEED/RACE	STEERING	MAX LOADS (kg)	MAX LGD (kg)	RECOVER (mm)	SWIFT (mm)	TRUCKS (mm)
10.00R20 16	L	L	7.5	830/830	3000/2725	278	1054	24.5
10.00R20 18	L	L	7.5	830/830	3250/3000	278	1054	24.5
11.00R20 16	L	L	8.0	830/830	3350/3075	293	1085	24.5
11.00R20 18	L	L	8.0	830/830	3550/3250	293	1085	24.5
12.00R20 20	K	L	8.5	900/900	4000/3650	315	1125	25.0

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance , high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PL-ATING	SPEED/RACE	STEERING	MAX LOADS (kg)	MAX LGD (kg)	RECOVER (mm)	SWIFT (mm)	TRUCKS (mm)
7.50R16L 12	L	6.00G	670/670	1400/1250	215	805	17.0	
7.50R16L 14	L	6.00G	770/770	1500/1320	215	805	17.0	
8.25R16L 14	L	6.50H	670/670	1700/1500	235	855	17.0	
8.25R16L 16	L	6.50H	770/770	1800/1600	235	855	17.0	
9.00R20 16	K	7.0	900/900	2800/2650	259	1019	22.0	
10.00R20 16	L	L	7.5	830/830	3000/2725	278	1054	22.5
10.00R20 18	L	L	7.5	830/830	3250/3000	278	1054	22.5
11.00R20 16	L	L	8.0	830/830	3350/3075	293	1085	22.5
11.00R20 18	L	L	8.0	830/830	3550/3250	293	1085	22.5
12.00R20 20	K	L	8.5	900/900	4000/3650	315	1125	23.0

ST869



Rough road/Mine road

The main features:

The mixed pattern on tread with deep tread depth offer superior driving force and protection against puncture, high abrasion, excellent adhesion.

Application condition: Suitable for mountain roads and mine areas.

SIZE	PL-LOADING	SPEED-RANGE	STD-LOAD/IN	MAX-LOAD/WEAR	MILEAGE/LS	SECTION	SHAFT	TK-GRIPS
			(kg)	(kg)	(mm)	(mm)	(mm)	(mm)
10.00R20 16	L	7.5	830R930	3300/2726	276	1054	20.0	
10.00R20 18	L	7.5	930R930	3260/3000	276	1054	20.0	
11.00R20 16	L	8.0	830R930	3360/3075	293	1085	20.5	
11.00R20 18	L	8.0	930R930	3560/3250	293	1085	20.5	
12.00R20 18	L	8.5	830R930	3760/3450	315	1125	21.0	
13R22.5 18	K	8.75	875R767	4000/3360	320	1124	21.5	

ST867



Highway/ City road

The main features:

Superior anti-irregular wearing performance, excellent stability in running, low noise, well heat dispersion.

Application condition: Suitable for highway, ordinary grade pavement. For middle and long distance vehicles.

SIZE	PL-LOADING	SPEED-RANGE	STD-LOAD/IN	MAX-LOAD/WEAR	MILEAGE/LS	SECTION	SHAFT	TK-GRIPS
			(kg)	(kg)	(mm)	(mm)	(mm)	(mm)
12R22.5 16	M	9.0	800R950	3550/3150	300	1064	19.5	

YS856



City road / Mixed road

The main features:

Superior driving and braking performance, high tear and cut resistance, high abrasion, well loading capacity.

Application condition: Suitable for mixed roads and ordinary grade pavement

SIZE	PL-LOADING	SPEED-RANGE	STD-LOAD/IN	MAX-LOAD/WEAR	MILEAGE/LS	SECTION	SHAFT	TK-GRIPS
			(kg)	(kg)	(mm)	(mm)	(mm)	(mm)
10.00R20 16	L	7.5	830R930	3300/2726	276	1054	19.5	
10.00R20 18	L	7.5	930R930	3260/3000	276	1054	19.5	
11.00R20 16	L	8.0	830R930	3360/3075	293	1085	19.0	
11.00R20 18	L	8.0	930R930	3560/3250	293	1085	19.0	
12.00R20 18	L	8.5	900R900	4000/3650	315	1125	19.0	

ST959



City Road / Rough road

The main features:

Deep tread depth offer excellent traction, adhesion, and well protection against puncture, superior driving and braking performance, high tear resistance.

Application condition: Suitable for rough roads and ordinary grade pavement.

SIZE	PL-LOADING	SPEED-RANGE	STD-LOAD/IN	MAX-LOAD/WEAR	MILEAGE/LS	SECTION	SHAFT	TK-GRIPS
			(kg)	(kg)	(mm)	(mm)	(mm)	(mm)
12.00R24 20	K	8.5	900R900	4500/4125	315	1226	21.0	

ST995



Rough road/Mine road

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance, high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PL-LOADING	SPEED-RANGE	STD-LOAD/IN	MAX-LOAD/WEAR	MILEAGE/LS	SECTION	SHAFT	TK-GRIPS
			(kg)	(kg)	(mm)	(mm)	(mm)	(mm)
10.00R20 16	L	7.5	830R930	3300/2726	276	1054	24.5	
10.00R20 18	L	7.5	930R930	3260/3000	276	1054	24.5	
11.00R20 16	L	8.0	830R930	3360/3075	293	1085	24.5	
11.00R20 18	L	8.0	930R930	3560/3250	293	1085	24.5	
12.00R20 20	K	8.5	900R900	4000/3650	315	1125	25.0	

YS859



City road / Mixed road

The main features:

Superior driving and braking performance, high abrasion, high tear and cut resistance, low heating, generation, superior adhesion, well resistance to impact, well heat dispersion.

Application condition: Suitable for highway, ordinary grade pavement.

SIZE	PL-LOADING	SPEED-RANGE	STD-LOAD/IN	MAX-LOAD/WEAR	MILEAGE/LS	SECTION	SHAFT	TK-GRIPS
			(kg)	(kg)	(mm)	(mm)	(mm)	(mm)
12.00R24 20	K	8.5	900R900	4500/4125	315	1226	15.5	

YS861



Rough road/Mine road

The main features:

Superior traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance, high abrasion, well loading capacity.

Application condition: Suitable for rough roads and mine areas.

SIZE	PL-LOADING	SPEED-RANGE	STD-LOAD/IN	MAX-LOAD/WEAR	MILEAGE/LS	SECTION	SHAFT	TK-GRIPS
			(kg)	(kg)	(mm)	(mm)	(mm)	(mm)
7.50R16L1 12	L	6.000	670/670	1500/1250	215	806	17.0	
7.50R16L1 14	L	6.000	770/770	1500/1320	215	806	17.0	
8.25R16L1 14	L	6.50H	670/670	1700/1500	235	855	17.0	
8.25R16L1 16	L	6.50H	770/770	1900/1600	235	855	17.0	
9.00R20 16	K	7.0	800R900	2800/2500	259	1019	22.0	
10.00R20 16	L	7.5	830R930	3300/2726	276	1054	22.5	
10.00R20 18	L	7.5	930R930	3260/3000	276	1054	22.5	
11.00R20 16	L	8.0	830R930	3360/3075	293	1085	22.5	
11.00R20 18	L	8.0	930R930	3560/3250	293	1085	22.5	
12.00R20 20	K	8.5	900R900	4000/3650	315	1125	23.0	

YS952



City road / Mixed road

The main features:

Superior anti-irregular wearing performance, excellent stability in running, low noise, well heat dispersion.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PL-LOADING	SPEED-RANGE	STD-LOAD/IN	MAX-LOAD/WEAR	MILEAGE/LS	SECTION	SHAFT	TK-GRIPS
			(kg)	(kg)	(mm)	(mm)	(mm)	(mm)
12.00R24 20	K	8.5	900R900	4500/4125	315	1226	15.5	

YS896



City road / Mixed road

The main features:

Excellent lateral spreads slippery resistance, low rolling resistance and noise, superior stability in high-speed running.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PL-RATING	SPEED-RANGE	STD-INDEX	MAX-LOAD-RESISTANCE (tpa)	MAX-LOAD (kg)	SECTION-WIDTH (mm)	WIDTH (mm)	TEAC-DEPTH (mm)
315/80R22.5 18	M	9.0	9.00	825/825	3750/3350	312	1076	14.5
315/85R22.5 20	M	9.0	9.00	850/850	4000/3350	312	1076	14.5

ST956



City road / Mixed road

The main features:

Superior braking performance, excellent drainage performance, excellent stability and self-cleaning capacity in rainy days.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PL-RATING	SPEED-RANGE	STD-INDEX	MAX-LOAD-RESISTANCE (tpa)	MAX-LOAD (kg)	SECTION-WIDTH (mm)	WIDTH (mm)	TEAC-DEPTH (mm)
315/70R22.5 16	M	9.0	850/850	3550/3150	312	1014	14.5	
315/70R22.5 18	M	9.0	900/900	3750/3300	312	1014	14.5	

ST969



City road / Mixed road

The main features:

Superior driving and braking performance, excellent traction and adhesion, well loading capacity.

Application condition: Suitable for mixed roads and ordinary grade pavement.

SIZE	PL-RATING	SPEED-RANGE	STD-INDEX	MAX-LOAD-RESISTANCE (tpa)	MAX-LOAD (kg)	SECTION-WIDTH (mm)	WIDTH (mm)	TEAC-DEPTH (mm)
315/70R22.5 18	M	9.0	9.00	900/900	3750/3300	312	1014	19.5

ST967



City road / Mixed road

The main features:

Superior driving and braking performance, high abrasion, high cut resistance, low heating generation, superior adhesion, excellent traction, well loading performance, long service life.

Application condition: Suitable for highway and ordinary grade pavement.

SIZE	PL-RATING	SPEED-RANGE	STD-INDEX	MAX-LOAD-RESISTANCE (tpa)	MAX-LOAD (kg)	SECTION-WIDTH (mm)	WIDTH (mm)	TEAC-DEPTH (mm)
296/80R22.5 18	M	9.0	9.00	850/850	3550/3150	298	1044	18.0
315/80R22.5 18	M	9.0	9.00	825/825	3750/3350	312	1076	18.0
315/80R22.5 20	M	9.0	9.00	850/850	4000/3350	312	1076	18.0

YS830



Highway / City road

The main features:

Superior driving and braking performance, excellent traction and adhesion, well loading capacity.

Application condition:

Suitable for mixed roads and ordinary grade pavement.

SIZE	PL-RATING	SPEED-RANGE	STD-INDEX	MAX-LOAD-RESISTANCE (tpa)	MAX-LOAD (kg)	SECTION-WIDTH (mm)	WIDTH (mm)	TEAC-DEPTH (mm)
12R22.5 18	M	9.0	9.00	850/850	3550/3150	300	1085	18.0

YS857



Highway / City road

The main features:

Superior anti-irregular wearing performance, excellent stability in running, low noise, superior lateral spreads slippery resistance, well heat dispersion.

Application condition:

Suitable for highway and ordinary grade pavement, for middle and long distance vehicles.

SIZE	PL-RATING	SPEED-RANGE	STD-INDEX	MAX-LOAD-RESISTANCE (tpa)	MAX-LOAD (kg)	SECTION-WIDTH (mm)	WIDTH (mm)	TEAC-DEPTH (mm)
11R22.5 16	M	8.25	830/830	3000/2725	279	1050	14.0	
12R22.5 18	M	9.0	850/850	3550/3150	300	1085	14.5	

YS988



Highway / City road

The main features:

Super traction and adhesion, excellent lateral spreads slippery resistance, high tear resistance, high abrasion.

Application condition:

Suitable for highway and ordinary grade pavement, for middle and long distance vehicles.

SIZE	PL-RATING	SPEED-RANGE	STD-INDEX	MAX-LOAD-RESISTANCE (tpa)	MAX-LOAD (kg)	SECTION-WIDTH (mm)	WIDTH (mm)	TEAC-DEPTH (mm)
12R22.5 18	M	9.0	9.00	850/850	3550/3150	300	1085	15.0

YS909



Highway / City road

The main features:

Superior anti-irregular wearing performance, excellent stability in running, low noise, superior lateral spreads slippery resistance, well heat dispersion.

Application condition:

Suitable for highway and ordinary grade pavement, for middle and long distance vehicles.

SIZE	PL-RATING	SPEED-RANGE	STD-INDEX	MAX-LOAD-RESISTANCE (tpa)	MAX-LOAD (kg)	SECTION-WIDTH (mm)	WIDTH (mm)	TEAC-DEPTH (mm)
12R22.5 18	M	9.0	9.00	850/850	3550/3250	300	1084	14.5