



ADVANCE INDUSTRIAL TYRES CATALOGUE

ABOUT US

Making Your Safety Our Priority Since 1958

Established in 1958, GTC (Guizhou Tyre Co., Ltd) is one of the Chinese leading tyre manufacturers, the home of ADVANCE brand with production bases in China and Vietnam.

GTC relies on the strong R&D strength and focuses on new industrialization and continuously drives the internationalized, intelligent, green and high-quality development.

GTC has a complete product specifications and models and the products have been popularly sold to 130+ countries and regions.

The company's products have been authenticated by ISO9001 quality system certificate, ISO/TS 16949 quality system certificate, 3C, DOT, E-MARK, GCC, SNI, BIS and INMETRO certificates.



NO.1

Leading Specialty Tyre
and TBR Manufacturer
in China



30

Ranked #30 worldwide in
Top Tyre Manufacturers
in 2023

WHY CHOOSE ADVANCE

■ One-stop Business Solutions Provider

4 major categories
9 subcategories
3000+ SKUs

■ Value Solutions Provider

The quality of the product is between tier **1&2**, the price of the product is between tier **3&4**

■ Technical Solutions Provider

≥3% R&D investment annually
1 national tyre technology R&D center and a postdoctoral workstation
30+ FE support in the field
1000+ R&D personnel undertaking high-quality products and technologies

■ Market Oriented & Best Customer Experience

Issuing PI: in **48h** after getting the orders
Leading time: **30-45** working days
Claim: reply in **7** working days
Warranty: **5** years from DOT

■ Intelligent Manufacturing

5G and **AI** built smart and lean production management processes.
Achieving intelligent manufacturing is our pursuit and strategy.

■ Sustainability

We are committed to reaching all **carbon neutral** and **social responsibility** goals.

■ Global Localized



■ Marketing



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Industrial Pneumatic Tyres

L589A

- Suitable for large tonnage forklifts;
- Flat and widened driving surface design, low grounding pressure, smooth driving;
- Special tread formula design, excellent wear performance;
- Moderate pattern depth, with high cost performance.



ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ACC963	8.25-20	14	A5	TT	235	974	25	830	4575*/3865	6.5	DG06C	14
11ACC962	9.00-20	14	A5	TT	259	1018	25	760	5195*/4385	7	DG07C	15

Industrial Pneumatic Tyres

LB-023

- Suitable for industrial vehicles such as diesel forklifts;
- Super deep pattern with a long service life;
- Enhanced sidewall design, better sidewall protection.



ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC932	6.00-9	10	A5	TT	160	535	25	850	1730*/1280	4.00E	DG02C	/
A3ACC928	6.50-10	12	A5	TT	177	588	25	900	2095*/1550	5.00F	DG02C	24
A3ACC929	7.00-12	14	A5	TT	192	670	25	1000	3085*/2285	5.00S	DG02C	21
A3ACC933	7.00-15	12	A5	TT	197	746	25	825	3140*/2655	5.5	DG04C	/
A3ACC935	7.50-16	12	A5	TT	212	798	25	775	3545*/2625	6.00G	DG05C	/
A3ACC931	8.15-15	12	A5	TT	221	711	25	700	2910*/2240	7	DG06C	17
A3ACC930	8.25-15	16	A5	TT	234	836	25	900	4470*/3310	6.5	DG06C	21



Industrial Pneumatic Tyres

LB-033

- Suitable for industrial vehicles such as diesel forklifts;
- Strong grip, widely used.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ACC817	4.00-8	8	A5	TT	112	415	25	930	745*/630	3.00D	DF05C	7
11ACC819	4.00-8	10	A5	TT	112	415	25	1000	950*/730	3.00D	DF05C	7
11ACC821	5.00-8	8	A5	TT	137	470	25	790	1000*/845	3.50D	DG02C	10
11ACC824	5.00-8	10	A5	TT	137	470	25	1000	1150*/970	3.50D	DG02C	10
11ACC828	6.00-9	10	A5	TT	160	540	25	860	1505*/1275	4.00E	DG02C	11
11ACC905	6.00-9	12	A5	TT	160	540	25	1030	1675*/1415	4.00E	DG02C	11
11ACC893	6.00-9	14	A5	TT	160	540	25	1050	1885*/1590	4.00E	DG02C	11
11ACC831	6.50-10	10	A5	TT	175	590	25	790	1655*/1400	5.00F	DG02C	11
11ACC834	6.50-10	12	A5	TT	175	590	25	1000	1895*/1600	5.00F	DG02C	11
11ACC894	6.50-10	14	A5	TT	175	590	25	1000	2340*/1800	5.00F	DG02C	11
11ACC836	7.00-9	10	A5	TT	190	590	25	860	1995*/1685	5.00S	DG02C	10
11ACC840	7.00-12	12	A5	TT	190	676	25	860	2375*/2005	5.00S	DG02C	12

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ACC842	7.00-12	14	A5	TT	190	676	25	1000	2590*/2185	5.00S	DG02C	12
11ACC844	7.00-15	10	A5	TT	200	750	25	720	2590*/2185	5.5	DG04C	14
11ACC846	7.00-15	12	A5	TT	200	750	25	860	2870*/2420	5.5	DG04C	14
11ACC848	7.00-15	14	A5	TT	200	750	25	1000	3140*/2655	5.5	DG04C	14
11ACC850	7.50-10	12	A5	TT	205	645	25	830	2350*/1985	5.50F	DG02C	15
TBA	7.50-15	10	A5	TT	215	780	25	660	2750*/2325	6	DG04C	15.5
11ACC852	7.50-15	12	A5	TT	215	780	25	790	3075*/2680	6.0	DG04C	15.5
11ACC854	7.50-15	14	A5	TT	215	780	25	925	3375*/3185	6.0	DG04C	15.5
11ACC861	8.25-12	12	A3	TT	210	728	25	700	2000	5.00S	DG03C	17
11ACC864	8.25-15	12	A5	TT	235	840	25	720	3490*/2945	6.5	DG06C	18
11ACC866	8.25-15	14	A5	TT	235	840	25	830	3775*/3185	6.5	DG06C	18
11ACC907	8.25-15	16	A5	TT	235	840	25	925	4050*/3450	6.5	DG06C	18
11ACC868	8.25-15	18	A5	TT	235	840	25	1000	4240*/3600	6.5	DG06C	18
11ACC801	18×7-8	14	A5	TT	173	465	25	970	1505*/1275	4.33R	JS1	12
11ACC802	18×7-8	16	A5	TT	173	465	25	1000	1695*/1450	4.33R	JS1	12
11ACC908	21×8-9	14	A5	TT	200	535	25	1000	2040*/1725	6.00E	DG05C	13
11ACC804	21×8-9	16	A5	TT	200	535	25	1000	2755*/2120	6.00E	DG05C	13
11ACC807	23×9-10	12	A5	TT	225	595	25	760	2345*/1980	6.50F	DG05C	13.5
11ACC808	23×9-10	14	A5	TT	225	595	25	900	2585*/2185	6.50F	DG05C	13.5
11ACC809	23×9-10	16	A5	TT	225	595	25	1030	2810*/2370	6.50F	DG05C	13.5
11ACC810	23×9-10	18	A5	TT	225	595	25	900	3160*/2430	6.50F	DG05C	13.5
11ACC855	28×9-15	12	A5	TT	220	710	25	830	2790*/2355	7	DG06C	16
11ACC857	28×9-15	14	A5	TT	220	710	25	970	3050*/2575	7.0	DG06C	16
11ACC898	28×9-15	16	A5	TT	220	710	25	1000	3115*/2630	7.0	DG06C	16
11ACC814	27×10-12	14	A5	TT	255	690	25	860	3285*/2775	8.00G	DG04C	15
11ACC895	27×10-12	16	A5	TT	255	690	25	1000	3585*/3030	8.00G	DG04C	15
11ACC906	250-15	16	A5	TT	250	735	25	930	3865*/3265	7.5	DG08C	19
11ACC912	250-15	18	A5	TT	250	735	25	1030	4110*/3470	7.5	DG08C	19
11ACC914	300-15	20	A5	TT	300	840	25	930	5940*/4990	8	DG08C	22



Industrial Pneumatic Tyres

LB-077

- Applicable for diesel forklift;
- Rock and non-directional tread pattern design provides excellent grip and traction performance;
- High strength carcass design plus excellent compound provides excellent puncture resistance, cut-resistant and abrasion resistance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11AZK038	12.00-24	24	B	TT	315	1245	50	650	4125	8.50	DG09C	27.5
11AZK060	12.00-24	28	B	TT	315	1245	50	750	4500	8.50	DG09C	27.5



Industrial Pneumatic Tyres

IND-3J

- Suitable for 7.5T-16T large tonnage forklift and other industrial vehicles;
- Flat and widened driving surface design, low grounding pressure, smooth driving;
- Special tread formula design, excellent wear performance;
- Moderate pattern depth, with high economy.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ACC973	8.25-20	14	A5	TT	235	974	25	830	4575*/3865	6.50	DG06C	18
11ACC996	8.25-20	18	A5	TT	235	974	25	1000	4365	6.5		17
11ACC978	9.00-20	14	A5	TT	259	1018	25	760	5195	7.00	DG07C	18
11ACC991	9.00-20	16	A5	TT	259	1018	25	860	5595*/4725	7.00	DG07C	18
11ACC995	9.00-20	18	A5	TT	259	1018	25	960	5955*/5030	7.00	DG07C	18
11ACC983	10.00-20	16	A5	TT	278	1055	25	790	6030*/5090	7.50	DG08C	21
11ACC980	10.00-20	18	A5	TT	278	1055	25	890	6475*/5470	7.50	DG08C	21
11ACC997	11.00-20	18	A5	TT	293	1085	25	850	6970*/5885	8.00	DG09C	22
11ACC998	11.00-20	20	A5	TT	293	1085	25	950	7200	8.00	DG09C	22
11ACC984	12.00-20	20	A5	TT	315	1125	25	1000	7400	8.50	DG09C	23
A3ACC921	355/65-15	26	A1	TL	316	848	5	1200	10000	9.75		23



Industrial Pneumatic Tyres

OB-502

- Suitable for industrial vehicles such as diesel forklifts;
- Unique deepening pattern and formula design;
- Provide excellent wear resistance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC851	5.00-8	8	A5	TT	137	470	25	1000	1150*/970	3.50D	DG02C	11
A3ACC850	5.00-8	10	A5	TT	137	470	25	790	1000*/845	3.50D	DG02C	11
A3ACC849	6.00-9	10	A5	TT	160	540	25	860	1505*/1275	4.00E	DG02C	12
A3ACC864	6.00-9	12	A5	TT	160	540	25	1030	1675*/1415	4.00E	DG02C	12
A3ACC848	6.50-10	10	A5	TT/TL	175	590	25	790	1655*/1400	5.00F	DG02C	13
11ACC964	6.50-10	10	A5	TT/TL	175	590	25	790	1655*/1400	5.00F	DG02C	13
A3ACC865	6.50-10	12	A5	TT	175	590	25	1000	1895*/1600	5.00F	DG02C	13
A3ACC847	6.50-10	14	A5	TT	175	590	25	1000	2340*/1800	5.00F	DG02C	13
11ACC871	7.00-9	10	A5	TT	190	590	25	860	1995*/1685	5.00S	DG02C	13
A3ACC846	7.00-12	12	A5	TT	190	676	25	860	2375*/2005	5.00S	DG02C	14
A3ACC845	7.00-12	14	A5	TT	190	676	25	1000	2590*/2190	5.00S	DG02C	14
A3ACC844	7.00-12	16	A5	TT	190	676	25	1000	2910*/2240	5.00S	DG02C	14
A3ACC843	7.00-15	12	A5	TT	200	750	25	860	2870*/2420	5.5	DG04C	17
A3ACC842	7.00-15	14	A5	TT	200	750	25	1000	3140*/2655	5.5	DG04C	17
11ACC948	7.50-15	12	A5	TT	215	780	25	790	3075*/2680	6	DG04C	17.5
A3ACC841	7.50-15	14	A5	TT	215	780	25	925	3285*/2775	6.0	DG04C	17.5

ADVANCE INDUSTRIAL PNEUMATIC TYRE

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC866	7.50-15	16	A5	TT	215	780	25	1000	3550*/2980	6.0	DG04C	17.5
A3ACC915	7.50-16	12	A5	TT	215	805	25	790	3195*/2700	6.00G	DG05C	17.5
11ACC870	8.25-12	12	A5	TT	210	728	25	700	2000	5.00S	DG03C	20
A3ACC839	8.25-15	14	A5	TT/TL	235	840	25	830	3775*/3185	6.5	DG06C	18
A3ACC835	8.25-15	16	A5	TT	235	840	25	925	4050*/3450	6.5	DG06C	18
11ACC931	9.00-16	14	A5	TT	255	890	25	760	4495*/3795	6.50H	DG05C	18
11ACC988	9.00-16	16	A5	TT	255	890	25	900	4930*/4165	6.50H	DG05C	18
11ACC941	9.00-20	14	A5	TT	259	1018	25	760	5195*/4385	7	DG07C	26
11ACC970	9.00-20	16	A5	TT	259	1018	25	860	5595*/4725	7.0	DG07C	26
11ACC994	9.00-20	176A4	A5	TT	259	1018	25	860	7100	7.0	DG07C	26
11ACC989	9.00-20	18	A5	TT	259	1018	25	960	5955*/5030	7.0	DG07C	26
A3ACC969	10.00-20	20	A5	TT	278	1073	25	1000	6900*/5830	7.50	DG08C	22
A3ACC987	12.00-20	20	A5	TT	315	1125	25	900	7400*/6325	8.50	DG09C	23
A3ACC988	12.00-20	24	A5	TT	315	1145	25	975	8500*/6540	8.50	DG09C	23
A3ACC861	16×6-8	16	A5	TT	152	425	25	1000	1495*/1150	4.33R	DG02C	12
A3ACC856	18×7-8	14	A5	TT	173	465	25	970	1505*/1275	4.33R	JS1	13
A3ACC855	18×7-8	16	A5	TT	173	465	25	1000	1695*/1450	4.33R	JS1	13
A3ACC858	21×8-9	14	A5	TT	200	535	25	1000	2040*/1725	6.00E	DG05C	15
A3ACC857	21×8-9	16	A5	TT	200	535	25	1000	2755*/2120	6.00E	DG05C	15
11ACC944	23×9-10	14	A5	TT	225	595	25	900	2585*/2185	6.50F	DG05C	15.5
A3ACC963	23×9-10	16	A5	TT	225	595	25	1030	2810*/2370	6.50F	DG05C	15.5
11ACC945	23×9-10	18	A5	TT	225	595	25	900	3160*/2430	6.50F	DG05C	15.5
11ACC992	23×10-10	14	A5	TT	255	620	25	900	2300*/1950	6.50F-10	Z1-01-1	/
A3ACC916	23×10-12	16	A5	TT	254	597	25	970	3220*/2720	8.00G	DG04C	14
A3ACC860	27×10-12	14	A5	TT	255	690	25	860	3285*/2775	8.00G	DG04C	18.4
A3ACC859	27×10-12	20	A5	TT	255	690	25	1000	4615	8.00G	DG04C	18.4
11ACC975	28×8-15	12	A5	TT	203	706	25	760	2355*/1985	6.50T	DG06C	19
A3ACC840	28×9-15	14	A5	TT/TL	220	710	25	970	3050	7.0	DG06C	18
11ACC965	28×9-15	14	A5	TT/TL	220	710	25	970	3050	7.0	DG06C	18
A3ACC836	28×9-15	16	A5	TT	220	710	25	1000	3115*/2575	7.0	DG06C	18
A3ACC852	250-15	16	A5	TT	250	735	25	930	3865*/3265	7.5	DG08C	18
A3ACC853	250-15	18	A3	TT	250	735	25	1030	2745	7.5	DG08C	18
A3ACC867	250-15	20	A5	TT	250	735	25	1030	5035*/3875	7.5	DG08C	18
A3ACC869	300-15	18	A5	TT	300	840	25	830	5530*/4870	8.0	DG08C	20
A3ACC854	300-15	20	A5	TT	300	840	25	930	5940*/4990	8.0	DG08C	20
A3ACC870	32×12.1-15	24	A5	TT	305	826	25	826	7800*/6000	9.75	DG04C	24
11ACC993	355/65-15	26	A5	TL	354	843	25	1200	8970*/6900	9.75	-	25
11ACC942	355/65-15	26	A5	TL	354	843	25	1200	8970*/6900	9.75	-	25



Industrial Pneumatic Tyres

OB-501

- Suitable for industrial vehicles and mining vehicles running on non-flat and runway;
- Can also be used for industrial diesel forklifts;
- Enhanced tyre side and rim protection design
- Excellent wear resistance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
TBA	5.00-8	8	A3	TT	131	469	15	790	655	3.00D	DG02C	11
A3ACC812	5.00-8	10	A3	TT	131	469	15	970	795	3.00D	DG02C	11
11ACC904	5.50-15	10	A5	TT	157	670	25	700	1910	4.50E	CJ01	12
A3ACC806	6.00-9	10	A3	TT	160	545	15	860	1010	4.00E	DG02C	15.7
A3ACC874	6.00-9	12	A3	TT	160	540	15	1030	1125	4.00E	DG02C	15.7
A3ACC807	6.50-10	10	A3	TT	178	597	15	830	1150	5.00F	DG02C	15.9
A3ACC822	6.50-10	12	A3	TT	178	597	15	970	1290	5.00F	DG02C	15.9
A3ACC878	6.50-10	14	A3	TT	178	597	9	1000	1320	5.00F	DG02C	15.9
A3ACC808	7.00-12	12	A3	TT	192	683	15	860	1630	5.00S	DG02C	17
A3ACC809	7.00-12	14	A3	TT	192	683	15	1000	1780	5.00S	DG02C	17
A3ACC832	7.00-12	16	A5	TT	190	676	25	1000	2910*/2240	5.00S	DG02C	17
A3ACC826	7.00-15	12	A3	TT	200	730	15	860	1870	5.5	DG04C	19
A3ACC813	7.00-15	14	A3	TT	200	730	25	1000	2065	5.5	DG04C	19
A3ACC828	7.50-15	12	A3	TT	215	808	15	790	2095	6.0	DG04C	17.8
A3ACC814	7.50-15	14	A3	TT	215	808	15	970	2275	6.0	DG04C	17.8
A3ACC905	7.50-15	16	A3	TT	215	808	15	1000	2355	6.0	DG04C	17.8

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC815	8.25-15	12	A3	TT	236	720	15	720	2365	6.5	-	18
A3ACC816	8.25-15	14	A3	TT	236	847	15	830	2555	6.5	DG06C	18
A3ACC875	8.25-15	16	A3	TT	236	847	15	970	2795	6.5	DG06C	18
A3ACC991	860/240-16	14	A3	TT	235	850	15	630	1500	6.50H	DG05C	21
A3ACC967	9.00-20	14	A5	TT	259	1038	25	800	5300	7	DG07C	21
A1AZO133	10.00-20	16	A5	TT	278	1073	25	790	6030*/5090	7.5-20	Z1-01-7	22
11ACC007	10.00-20	18	A5	TT	278	1073	25	890	6475*/5470	7.5-20	Z1-01-7	22
A3ACC871	16x6-8	10	A3	TT	152	401	15	860	725	4.33R	DG02C	12.7
A3ACC877	16x6-8	14	A3	TT	152	401	15	900	1060	4.33R	DG02C	12.7
A3ACC868	16x6-8	16	A3	TT	152	425	25	1000	905	4.33R	DG02C	12.7
A3ACC810	18x7-8	14	A5	TT	173	465	25	970	1505*/1275	4.33R	JS1	16.5
A3ACC811	18x7-8	16	A3	TT	168	465	15	1000	1035	4.33R	JS1	16.5
A3ACC827	18x7-8	18	A3	TT	168	465	25	1030	1310	4.33R	JS1	16.5
A3ACC998	21x8-9	16	A5	TT	200	535	25	1000	2755*/2120	6.00E	DG05C	
A3ACC801	23x9-10	18	A5	TT	225	595	25	900	3160*/2430	6.50F	DG05C	16.5
A3ACC802	250-15	16	A3	TT	250	735	15	930	2575	7.5	DG08C	19.1
A3ACC818	250-15	18	A5	TT	250	735	25	1030	4110*/3470	7.5	DG08C	19.1
A3ACC803	27x10-12	14	A3	TT	254	682	15	830	2110	8.00G	DG04C	22
TBA	27x10-12	16	A3	TT	254	682	25	1000	2390	8.00G	DG04C	22
A3ACC872	27x10-12	20	A5	TT	255	690	25	1000	4615	8.00G	DG04C	22
A3ACC879	28x9-15	12	A3	TT	221	706	15	830	1685	7.0	DG06C	17.3
A3ACC804	28x9-15	14	A3	TT	221	706	15	970	2050	7.0	DG06C	17.3
A3ACC831	28x9-15	16	A3	TT	221	706	25	1000	2085	7.0	DG06C	17.3
A3ACC880	28x12.5-15	24	A3	TT	304	711	15	1000	2600	9.75	DG04C	12.5
A3ACC820	300/75-15	18	A3	TT	300	840	15	790	3765	8.0	DG08C	25.4
A3ACC805	300/75-15	20	A3	TT	300	840	15	930	3045	8.0	DG08C	25.4
A3ACC876	300/75-15	22	A3	TT	300	840	15	1030	3230	8.0	DG08C	25.4
A3ACC908	32x12.1-15	22	A3	TT	304	825	15	1000	3290	9.75	DG04C	24
A3ACC873	32x12.1-15	24	A3	TT	304	825	15	1030	3355	9.75	DG04C	24
A3ACC970	10.00-20	20	A5	TT	278	1073	25	1000	6950	7.5	DG08C	21.5
A3ACC881	355/65-15	24	A3	TT	354	843	15	1000	7200	9.75	DG08C	25
11ACC011	12.00-20	20	A5	TT	315	1145	25	825	7750	8.5	DG09C	26
11ACC009	12.00-20	24	A5	TT	315	1145	25	975	7750	8.5	DG09C	26
11ACC010	12.00-20	28	A5	TT	315	1145	25	1100	9250	8.5	DG09C	26
11ACC015	12.00-20	32	A5	TT	315	1145	25	1250	9750	8.5	DG09C	26



Industrial Pneumatic Tyres

OB-520

- The traditional large block pattern design, the grounding impression is optimized on the basis of the classic pattern OB502, which improves the service life.
- As a high-end product in the same series of products, excellent tread rubber formula, improve wear resistance.
- High strength nylon skeleton material, for the body safety escort.
- Suitable for internal combustion forklift, electric forklift, port and other hard road.
- New appearance design, product performance is stable.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max.Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve
					mm	mm	km/h	kPa	kg		
TBA	5.00-8NHS	10	A5	TT	470	137	25	1000	1150	3.50D-8	Z1-01-1
11ACC613	6.00-9NHS	10	A5	TT	540	160	25	860	1505	4.00E-9	Z1-01-1
11ACC606	6.50-10NHS	10	A5	TT	590	175	25	790	1655	5.00F-10	Z1-01-1
11ACC607	7.00-12NHS	12	A5	TT	676	190	25	860	2375	5.00S-12	Z1-01-1
11ACC608	8.25-15NHS	14	A5	TT	840	235	25	830	3775	6.5-15	Z1-01-5
TBA	16×6-8NHS	16*	A5	TT	425	152	25	1000	1495	4.33R-8	Z1-01-1
11ACC611	18×7-8NHS	14	A5	TT	465	173	25	970	1505	4.33R-8	JS1
11ACC610	21×8-9NHS	14	A5	TT	535	200	25	1000	2040	6.00E-9	Z1-01-4
TBA	21×8-9NHS	16*	A5	TT	535	200	25	1000	2755	6.00E-9	Z1-01-4
11ACC612	23×9-10NHS	14	A5	TT	595	225	25	900	2585	6.50F-10	Z1-01-4
TBA	23×10-12NHS	16	A5	TT	597	254	25	970	3220	8.00G-12	JS2
11ACC605	28×9-15NHS	14	A5	TT	710	220	25	970	3050	7.0-15	Z1-01-5
TBA	250-15NHS	16	A5	TT	735	250	25	930	3865	7.5-15	Z1-01-7
TBA	300-15NHS	20	A5	TT	840	300	25	930	5940	8.0-15	Z1-01-7



Industrial Pneumatic Tyres

MB-242

- Suitable for industrial vehicles and mining vehicles running on non-flat and runway;
- Long gauge aspect ratio design can be replaced by a wide range;
- Special side and rim protection design;
- Excellent wear resistance.



Industrial Pneumatic Tyres

MB-413

- Suitable for industrial vehicles such as electric forklifts;
- Low rolling resistance bar design;
- Smooth driving and good performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC890	5.00-8	8	A3	TT	131	469	15	790	655	3.00D	DG02C	13
A3ACC891	5.00-8	10	A3	TT	131	469	15	970	795	3.00D	DG02C	13
A3ACC892	6.00-9	10	A3	TT	160	545	15	545	1010	4.00E	DG02C	13.7
A3ACC893	6.50-10	10	A3	TT	178	597	15	790	1150	5.00F	DG02C	15.9
A3ACC894	6.50-10	12	A3	TT	178	597	15	970	1290	5.00F	DG02C	15.9
A3ACC895	7.00-12	12	A3	TT	192	683	15	860	1630	5.00S	DG02C	15.9
A3ACC896	7.00-12	14	A3	TT	192	683	15	1000	1780	5.00S	DG02C	15.9
A3ACC897	7.00-15	12	A3	TT	199	731	15	860	1870	5.5	DG04C	20.8
A3ACC898	7.00-15	14	A3	TT	199	731	15	1000	2040	5.5	DG04C	20.8
A3ACC899	7.50-15	12	A3	TT	215	808	15	790	2090	6.0	DG04C	17.8
A3ACC900	7.50-15	14	A3	TT	215	808	15	970	2275	6.0	DG04C	17.8
A3ACC903	8.25-15	12	A3	TT	236	847	15	720	2360	6.5	DG06C	19
A3ACC904	8.25-15	14	A3	TT	236	847	15	830	2555	6.5	DG06C	19
A3GCC817	8.15x15NHS	12	A3	TT	MB-242	221	706	15	830	1870	7.0-15	Z1-01-5
A3GCC818	8.15x15NHS	14	A3	TT	MB-242	221	706	15	970	2050	7.0-15	Z1-01-5

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ACC979	4.00-8	8	A5	TT	112	415	25	930	745*/630	3.00D	DF05C	/
11ACC823	5.00-8	8	A5	TT	137	470	25	790	1000*/845	3.50D	DG02C	10.5
11ACC826	5.00-8	10	A5	TT	137	470	25	1000	1150*/970	3.50D	DG02C	10.5
11ACC922	6.00-9	10	A5	TT	160	540	25	860	1505*/1275	4.00E	DG02C	9.5
A3ACC940	6.00-9	12	A5	TT	160	540	25	1030	1675*/1415	4.00E	DG02C	9.5
11ACC956	6.50-10	10	A5	TT	175	590	25	790	1655*/1400	5.00F	DG02C	11
11ACC960	7.00-12	12	A5	TT	190	676	25	860	2375*/2005	5.00S	DG02C	13
11ACC966	16x6-8	16	A5	TT	152	425	25	1000	1495*/1150	4.33R	DG02C	9
11ACC911	18x7-8	14	A5	TT	173	465	25	970	1505*/1275	4.33R	JS1	9.5
A3ACC992	18x7-8	16	A5	TT	173	465	25	1000	1695*/1450	4.33R	JS1	9.5
11ACC805	21x8-9	14	A5	TT	200	535	25	1000	2040*/1725	6.00E	DG05C	12
11ACC806	21x8-9	16	A5	TT	200	535	25	1000	2755*/2120	6.00E	DG05C	12
11ACC886	23x9-10	16	A5	TT	225	595	25	1030	2810*/2370	6.50F	DG05C	12.5
11ACC892	23x9-10	18	A5	TT	225	595	25	900	3160*/2430	6.50F	DG05C	12.5
A3ACC993	23x10-12	18	A5	TT	254	597	25	1030	3355*/2835	8.00G	DG04C	12
A3ACC990	23x10-12	20	A5	TT	254	597	25	1000	3770*/2900	8.00G-12	JS2	12.5
11ACC958	28x9-15	14	A5	TT	220	710	25	970	3050*/2575	7.0	DG06C	13



Industrial Pneumatic Tyres

L-2B

- Suitable for sliding loader, shipper, off-road forklift, aerial work platform;
- The pattern is designed to provide excellent traction performance;
- Enhanced tyre side and rim protection design.



Industrial Pneumatic Tyres

L-2B+

- Suitable for sliding loader, shipper, off-road forklift, aerial work platform;
- The pattern is designed to provide excellent traction performance;
- There are strengthened tyre side and rim protection design.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC863	5.70-12	8	A2	TL	146	570	10	620	835	4.50	CF01	12.5
A3ACC838	10-16.5	8	A2	TL	264	773	10	410	1880	8.25	CJ07	16.5
A3ACC834	10-16.5	10	A2	TL	264	773	10	520	2135	8.25	CJ07	16.5
A3ACC837	12-16.5	10	A2	TL	264	831	10	450	2540	9.75	CJ07	20
A3ACC833	12-16.5	12	A2	TL	307	831	10	550	2865	9.75	CJ07	20
A3ACC922	14-17.5	14	A2	TL	349	921	10	550	3875	10.50	CJ01	24
A3ACC923	14-17.5	16	A2	TL	349	921	10	620	4125	10.50	CJ01	24
TBA	23×8.50-12	6	A2	TL	213	574	10	340	820	7.00	CF03	12.7
A3ACC829	23×8.50-12	8	A2	TL	213	574	10	450	960	7.00	CF03	12.7
TBA	23×8.50-12	10	A2	TL	213	574	10	550	1050	7.00	CF03	12.7
A3ACC830	27×8.50-15	8	A2	TL	216	660	10	410	1100	7JA	CJ01	12.7
A3ACC862	27×8.50-15	10	A2	TL	216	660	10	480	1200	7JA	CJ01	12.7
A3ACC986	27×10.50-15	8	A2	TL	259	691	10	410	1400	8LB	CJ01	13

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC941	10-16.5	8	A2	TL	264	773	10	410	1880	8.25	CJ07	16.5



Industrial Pneumatic Tyres

L-2D

- Suitable for sliding loader, shipper, off-road forklift, aerial work platform;
- Pattern oriented design, providing excellent traction performance;
- Enhanced tyre side and rim protection design;
- Lightweight and economical pattern design.



Industrial Pneumatic Tyres

L-2E

- Suitable for sliding loader, shipper, off-road forklift, aerial work platform;
- The pattern is designed to provide excellent traction performance;
- Enhanced tyre side and rim protection design.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC909	10-16.5	8	A2	TL	264	773	10	410	1880	8.25	CJ07	15.9
A3ACC910	10-16.5	10	A2	TL	264	773	10	520	2135	8.25	CJ07	15.9
A3ACC911	12-16.5	10	A2	TL	307	831	10	450	2540	9.75	CJ07	19
A3ACC912	12-16.5	12	A2	TL	307	831	10	550	2865	9.75	CJ07	19
A3ACC951	14-17.5	16	A2	TL	349	921	10	620	4125	10.50	CJ01	24
A3ACC955	15-19.5	16	A2	TL	389	1019	10	550	4935	11.75	CJ07	24

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC821	5.70-12	6	A2	TL	146	570	10	520	750	4.50	CF01	14
A3ACC968	10-16.5	10	A2	TL	264	773	10	520	2135	8.25	CJ07	16
A3ACC960	10-16.5	14	A2	TL	264	773	10	670	2485	8.25	CJ07	16
A3ACC962	12-16.5	14	A2	TL	307	831	10	620	3075	9.75	CJ07	/
A3ACC966	12-16.5	16	A2	TL	307	831	10	670	3320	9.75	CJ07	/
A3ACC949	14-17.5	14	A2	TL	349	921	10	550	3875	10.50	CJ01	25.4
A3ACC954	14-17.5	16	A2	TL	349	921	10	620	4125	10.50	CJ01	25.4
A3ACC953	15-19.5	14	A2	TL	389	1019	10	485	4565	11.75	CJ07	28.5
A3ACC950	15-19.5	16	A2	TL	389	1019	10	550	4935	11.75	CJ07	28.5
A3ACC956	15-19.5	20	A2	TL	389	1019	10	690	5630	11.75	CJ07	28.5
A3ACC944	33×15.50-16.5	12	A2	TL	394	838	10	420	3630	13.00	-	/
B3ACC782	RC385/65-22.5	12	A2	TL	389	1095	10	480	4375		11.75	26.5
A3ACC984	385/65-22.5	16	A2	TL	389	1095	10	690	5580	11.75	-	26.5



Industrial Pneumatic Tyres

I-3D

- Suitable for ATV vehicles;
- Flat and widened driving surface design, low grounding pressure, smooth driving;
- Special tread formula design, excellent wear performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ATV801	AT27×12.00-14	8	G	TL	292	700	90	45	450	9.5AT	-	20
11ATV803	AT355/50D14	10	G	TL	355	710	90	70	710	11.5AT	-	20



Industrial Pneumatic Tyres

I-3D+

- Suitable for small slip loader, fork loader;
- Provides excellent gripping, traction and good handling performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC999	26×12.00-12	8	A2	TL	307	648	10	340	1370	10.50		17



Industrial Pneumatic Tyres

L-2C

- Applicable for telescopic platforms;
- Deep tread design provides excellent traction;
- Wear resistance tread compound provides longer service life.



Industrial Pneumatic Tyres

LD180

- Backhoe excavator, small multi-purpose tractor tyre;
- Strengthen the tyre side and rim protection design;
- Directional pattern design to meet the requirements of tyre driving performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC964	14/55-24.5	14	A2	TL	955	350	10	530	3100	11.75	-	20
A1ACC073	18-625	16	A2	TL	1035	450	10	690	6900	15.00	-	24
A3ACC977	26x12-16.5	14	A2	TL	283	663	10	600	2000	10.50	-	15
A3ACC971	315/55D20	12	A2	TL	319	845	10	560	3550	11	-	20
A3ACC996	355/55D625	147A2	A2	TL	345	935	10	520	3100	11.75	-	19.5
A3ACC983	355/55D625	166A1	A1	TL	345	950	5	965	5300	11.75	-	19.5
A1ACC074	IN445/50D710	18	A2	TL	440	1210	10	590	7300	14.00	-	22

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC605	18x8.50-10NHS	4	A2	TL	195	470	10	150	375	7.00-I-70	-	13



Industrial Pneumatic Tyres

LD280

- Suitable for ATV vehicle;
- Flat and widened driving surface design, grounding pressure bottom, smooth driving;
- Special tread formula design make excellent wear performance.



Industrial Pneumatic Tyres

I-3K

- Suitable for ATV vehicles;
- Flat and widened driving surface design, grounding pressure bottom, smooth driving;
- Special tread formula design make excellent wear performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ATV805	AT31×11.00-19	8	G	TL	275	890	90	100	900	9.5AT		20

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ATV802	AT295/60D14	8	G	TL	295	710	90	100	690	9.5AT	-	20



Industrial Pneumatic Tyres

I-3L

- Suitable for ATV vehicle;
- Flat and widened driving surface design, grounding pressure bottom, smooth driving;
- Special tread formula design make excellent wear performance.



Industrial Pneumatic Tyres

RB453

- RV tyres;
- There are more cooling steel sheets on the pattern block, which is more suitable for the requirements of low heat generation of tyres in the highway environment;
- Irregular pattern design to meet the requirements of tyre noise reduction.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ATV804	AT31×12.00-19	8	G	TL	280	890	90	100	900	9.5AT		20

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3AQO811	7-14.5	12	G	TL	185	677	90	690	1060	-	-	12
A3AQO812	8-14.5	12	G	TL	203	707	90	690	1285	-	-	12
A3AQO813	9-14.5	12	G	TL	241	711	90	690	1500	-	-	12



Industrial Pneumatic Tyres

MB238

- Suitable for airport ground luggage cart;
- Flat and widened driving surface design, grounding pressure bottom, smooth driving;
- Special tread formula design, excellent wear performance;
- Enhanced tyre side and rim protection design.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC884	6.00-9	10	A5	TT	160	545	25	860	1515	4.00E	DG02C	18
A3ACC885	6.50-10	10	A5	TT	178	597	25	790	1725	5.00F	DG02C	19

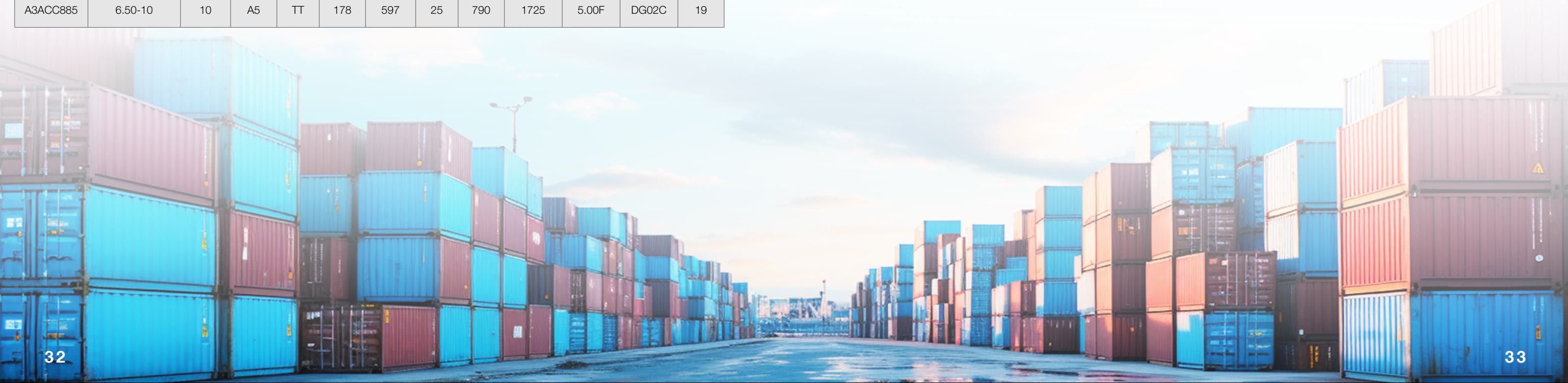


Industrial Pneumatic Tyres

RIB

- Special grass with smooth pattern design, can effectively protect the grass vegetation from damage, protect the ecological environment, reduce farm production costs, improve tyre life, reduce waste;
- Special tyre tread formula has good wear resistance;
- Wide driving surface design, with good gripping performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A1ACV806	15x6.00-6	4	A3	TL	155	366	15	210	257	4.50	CF01	4





Industrial Pneumatic Tyre

SM

- The special grass with smooth pattern design, can effectively protect the grass preparation from harm, protect the ecological environment, reduce farm production costs, improve the service life of tyres, reduce waste;
- The special tyre tread formula has good wear resistance;
- Wide driving surface wide design, with good gripping performance.



Industrial Pneumatic Tyre

TF919

- The special grass with smooth pattern design, can effectively protect the grass preparation from harm, protect the ecological environment, reduce farm production costs, improve the service life of tyres, reduce waste;
- The special tyre tread formula has good wear resistance;
- Wide driving surface wide design, with good gripping performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A1ACV815	13x5.00-6	4	A3	TL	122	320	15	280	200	3.50	CF01	3
11ACC982	21x8-12	10	A5	TL	200	535	25	350	1000	6		9.5

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A1ACV812	13x5.00-6	4	A3	TL	122	320	15	280	200	3.50	CF01	/
A1ACV805	15x6.00-6	4	A3	TL	155	366	15	210	257	4.50	CF01	6
A1ACV807	16x6.50-8	4	A3	TL	165	406	15	190	280	5.375	CF01	/
A1ACV803	18x8.50-8	4	A3	TL	213	450	15	150	375	7.00	CF01	7
A1ACV808	18x9.50-8	4	A3	TL	235	462	15	140	425	7.00	CF01	/
A1ACV810	20x8.00-8	4	A3	TL	204	508	15	150	437	6.50	CF01	/
A1ACV813	20x10.00-8	4	A3	TL	254	508	15	150	545	8.00	CF01	7
A1ACV802	23x10.50-12	4	A3	TL	264	579	15	140	600	8.50	CF01	/
A1ACV801	24x12.00-12	4	A3	TL	304	610	15	140	775	9.50	CF01	/



Industrial Pneumatic Tyres

L-4A

- Suitable for forestry shipping machine, slip loader, harvester;
- Super deep pattern, optional ordinary type and steel wire stab-proof tie reinforced tyre;
- Non-directional pattern design and excellent wear resistance;
- Enhanced tyre side and rim protection design.



Industrial Pneumatic Tyres

L-5

- Suitable for forestry shipping machine;
- Super deepened pattern, steel wire stab-proof layer reinforced tyre;
- Undirected pattern design and excellent service life;
- Enhanced tyre side and rim protection design.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC938	10-16.5 (steel reinforced)	10	A2	TL	264	773	10	520	2135	8.25	CJ07	27
A3ACC924	10-16.5	10	A2	TL	264	773	10	520	2135	8.25	CJ07	27
A3ACC937	10-16.5 (steel reinforced)	12	A2	TL	264	773	10	620	2375	8.25	CJ07	27
A3ACC926	10-16.5	12	A2	TL	264	773	10	620	2375	8.25	CJ07	27
A3ACC997	10-16.5 (steel reinforced)	14	A2	TL	264	773	10	670	2485	8.25	CJ07	27
A3ACC939	12-16.5 (steel reinforced)	12	A2	TL	307	831	10	550	2865	9.75	CJ07	33.5
A3ACC925	12-16.5	12	A2	TL	307	831	10	550	2865	9.75	CJ07	33.5
A3ACC936	12-16.5 (steel reinforced)	14	A2	TL	307	831	10	620	3075	9.75	CJ07	33.5
A3ACC927	12-16.5	14	A2	TL	307	831	10	620	3075	9.75	CJ07	33.5
A3ACC952	14-17.5	14	A2	TL	349	921	10	550	3875	10.50	CJ01	37.5
A3ACC948	14-17.5 (steel reinforced)	16	A2	TL	349	921	10	620	4125	10.50	CJ01	37.5
A3ACC947	14-17.5	16	A2	TL	349	921	10	620	4125	10.50	CJ01	37.5
A3ACC965	15-19.5 (steel reinforced)	14	A2	TL	389	1019	10	485	4565	11.75	CJ07	37.5
A3ACC957	15-19.5	14	A2	TL	389	1019	10	485	4565	11.75	CJ07	37.5

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC946	32×11-16.5	10	A2	TL	297	810	10	410	2420	8.25	CR03	38.5
A3ACC989	34×12.5-16.5	12	A2	TL	302	840	10	490	2630	9.75	-	41



Industrial Pneumatic Tyres

L-4B

- Suitable for forestry shipping machine;
- Super deepened pattern, steel wire stab-proof layer reinforced tyre;
- Undirected pattern design and excellent service life;
- Enhanced tyre side and rim protection design.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3ACC958	12-16.5	14	A2	TL	307	831	10	620	3075	9.75	CJ07	38.5



Industrial Pneumatic Tyres

GF929

- The special grass with smooth pattern design, can effectively protect the grass preparation from harm, protect the ecological environment, reduce farm production costs, improve the service life of tyres, reduce waste;
- The special tyre tread formula has good wear resistance;
- Wide driving surface wide design, with good gripping performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A1ACV804	18x8.50-8	4	A3	TL	213	450	15	150	375	7	CF01	6





Industrial Pneumatic Tyres

M211

- Suitable for other industrial vehicles.



Industrial Pneumatic Tyres

E256

- A bias pneumatic tyre specially developed for snow pavement, directional design makes the tyre better traction performance when used in snow;
- More small pattern grooves in the pattern block, bring better anti-skid performance to the tyre;
- There are more small pattern grooves on the pattern block, which brings better anti-skid performance to the tyre.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ACC981	9.00-16	14	A5	TT	255	890	25	760	4495	6.50H	DG05C	11

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3AGO805	12.5/70-16	8	A2	TL	316	848	10	260	1645	10.00	CR01	/
A3AGO806	15.5/60-18	8	A2	TL	404	937	10	220	2195	13.00	-	18



Industrial Pneumatic Tyres

L-2G

- Suitable for construction vehicles;
- Directional pattern design, so that the tyre has excellent traction performance;
- Bottom section design, wider tyre surface, smooth driving.



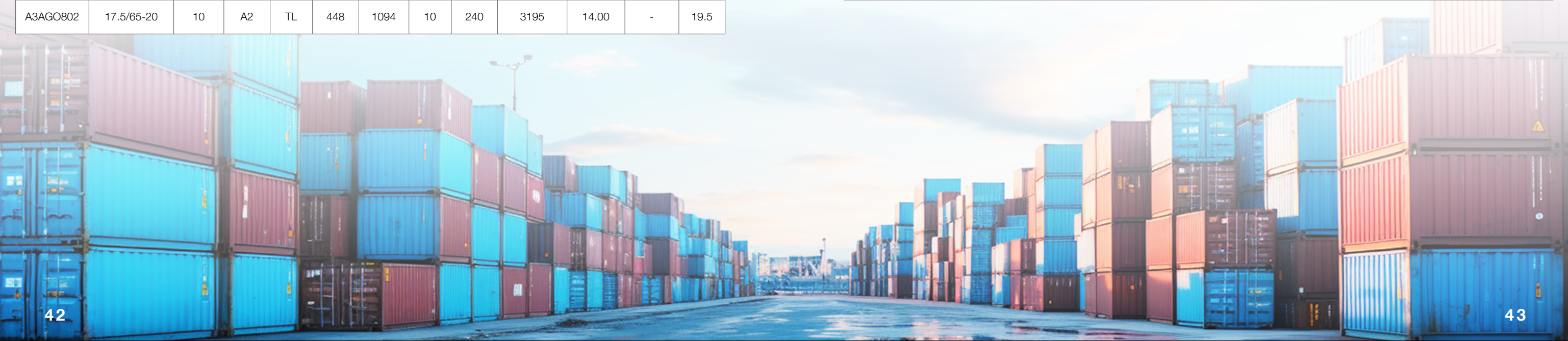
Industrial Pneumatic Tyres

SM10

- Suitable for Suitable for special vehicles

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
A3AGO801	12.5/70-16	8	A2	TL	316	848	10	260	1645	10.00	CR01	16
A3AGO803	15.5/60-18	8	A2	TL	404	937	10	220	2195	13.00	-	19
A3AGO802	17.5/65-20	10	A2	TL	448	1094	10	240	3195	14.00	-	19.5

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width	Overall Diameter	Max. Speed	Inflation Pressure	Max. Load	Design Rim Width	Tyre Valve	Tread Depth
					mm	mm	km/h	kPa	kg			mm
11ACC951	200-15	18	J	TT	200	730	100	980	1414	6.50T	-	9.5
11ACC601	240/85-15	143B	B	TT	240	800	50	830	2725	6.5	-	12.5





Solid Tyres for Pneumatic Tyres Rims

OB-501

- Block pattern, strong traction;
- Wide driving surface, good smoothness, safe vehicle operation;
- conomical tyres, low operating costs;
- Suitable for low use frequency, short use time and other working environment.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASH433	4.00-8/3.00	3.00D-8	104	399	950	730	14		√	√	
11ASS516	4.00-8/3.00	3.00D-8	104	399	950	730	14	√		√	
21ASH741	RC5.00-8/3.00	3.00D-8	124	443	1415	1090	16		√	√	
11ASS494	5.00-8/3.00	3.00D-8	124	443	1415	1090	16	√		√	
11ASH390	6.00-9/4.00	4.00E-9	137	521	1885	1450	17		√	√	
11ASS495	6.00-9/4.00	4.00E-9	137	521	1885	1450	17	√		√	
11ASH380	6.50-10/5.00	5.00F-10	151	565	2340	1800	19		√	√	
11ASS485	6.50-10/5.00	5.00S-12	151	565	2340	1800	21	√		√	
11ASH440	7.00-12/5.00	5.00S-12	168	651	2920	2240	21		√	√	
11ASS496	7.00-12/5.00	5.00S-12	168	651	2920	2240	21	√		√	
11ASS512	7.00-15/5.50	5.5-15	168	711	3445	2650	21	√		√	
21ASH773	RC7.50-15/5.50	5.5-15	193	732	3900	3000	21		√	√	
21ASS754	RC7.50-15/5.50	5.5-15	193	732	3900	3000	21	√		√	

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASS513	7.50-15/6.50	6.5-15	193	732	3900	3000	21	√		√	
11ASH424	8.25-15/6.50	6.5-15	208	802	4750	3650	24		√	√	
11ASS497	8.25-15/6.50	6.5-15	208	802	4750	3650	24	√		√	
21ASH733	RC15×4.5-8/3.00	3.00D-8	110	373	1040	800	15		√	√	
11ASS509	15×4.5-8/3.00	3.25I-8	110	373	1040	800	15	√		√	
11ASS577	15×4.5-8/3.25	3.00D-8	110	373	1040	800	15	√		√	
21ASH738	RC16×6-8/4.33	4.33R-8	141	405	1495	1150	13		√	√	
11ASS510	16×6-8/4.33	4.33R-8	141	405	1495	1150	13	√		√	
11ASH434	18×7-8/4.33	4.33R-8	147	450	2145	1650	19		√	√	
11ASS491	18×7-8/4.33	4.33R-8	147	450	2145	1650	19	√		√	
11ASH415	21×8-9/6.00	6.00E-9	190	521	2755	2120	19		√	√	
11ASS528	21×8-9/6.00	6.00E-9	190	521	2755	2120	19	√		√	
11ASH445	23×9-10/6.50	6.50F-10	200	563	3445	2650	16		√	√	
11ASS517	23×9-10/6.50	6.50F-10	200	563	3445	2650	16	√		√	
21ASH740	RC23×10-12/8.00	8.00G-12	246	574	3770	2900	17		√	√	
11ASS511	23×10-12/8.00	8.00G-12	246	574	3770	2900	17	√		√	
11ASH446	27×10-12/8.00	8.00G-12	247	657	3900	3000	23		√	√	
11ASS529	27×10-12/8.00	8.00G-12	247	657	3900	3000	23	√		√	
11ASH391	28×9-15/7.0	7.0-15	206	687	3900	3000	22		√	√	
11ASS498	28×9-15/7.0	7.0-15	206	687	3900	3000	22	√		√	
11ASH435	200/50-10/6.50	6.50F-10	196	450	2470	1900	17		√	√	
11ASS553	200/50-10/6.50	6.50F-10	196	450	2470	1900	17	√		√	
11ASH425	250-15/7.0	7.0-15	210	705	4745	3650	29		√	√	
11ASS499	250-15/7.0	7.0-15	210	705	4745	3650	29	√		√	
21ASH767	RC250-15/7.5	7.5-15	210	705	4745	3650	29		√	√	
11ASS507	250-15/7.5	7.5-15	210	705	4745	3650	29	√		√	
11ASH416	300-15/8.0	8.0-15	251	806	5850	4500	29		√	√	
11ASS527	300-15/8.0	8.0-15	251	806	5850	4500	29	√		√	
11ASH436	355/65-15/9.75	9.75-15	296	810	7800	6000	29		√	√	
11ASS586	355/65-15/9.75	9.75-15	296	810	7800	6000	29	√		√	



Solid Tyres for Pneumatic Tyres Rims

OB502

- Deepen pattern groove, block pattern, strong traction;
- With rim protection function to avoid rim damage;
- Widen the driving surface, driving more smooth, more safe vehicle operation;
- Three-stage tyre structure design, with good shock absorption performance, improve driving comfort;
- Suitable for high frequency using, long time of using, bad road conditions and other working environments.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h						
					DRIVER	STEER	mm				
11ASH317	5.00-8/3.00	3.00D-8	124	454	1415	1090	21		√	√	
11ASS318	5.00-8/3.00	3.00D-8	124	454	1415	1090	21	√		√	
11ASS320	5.00-8/3.50	3.50D-8	124	454	1415	1090	21	√		√	
11ASH279	6.00-9/4.00	4.00E-9	145	532	1885	1450	24		√	√	
11ASS264	6.00-9/4.00	4.00E-9	145	532	1885	1450	24	√		√	
11ASS520	6.00-15/4.50	4.50E-15	158	690	2370	1820	22	√		√	
11ASH283	6.50-10/5.00	5.00F-10	165	578	2340	1800	24		√	√	
11ASS263	6.50-10/5.00	5.00F-10	165	578	2340	1800	24	√		√	
11ASS265	7.00-12/5.00	5.00S-12	168	655	2920	2240	27	√		√	
11ASH288	7.00-12/5.00	5.00S-12	168	655	2920	2240	27		√	√	
11ASS334	7.00-15/5.50	5.5-15	188	725	3545	2725	24	√		√	
11ASH291	7.00-15/5.50	5.5-15	188	725	3545	2725	24		√	√	
11ASS336	7.50-15/5.50	5.5-15	204	746	3900	3000	27	√		√	
11ASH293	7.50-15/5.50	5.5-15	204	746	3900	3000	27		√	√	
11ASS338	7.50-15/6.50	6.5-15	204	746	3900	3000	27	√		√	

ADVANCE SOLID TYRES FOR PNEUMATIC TYRES RIMS

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASH295	7.50-15/6.50	6.5-15	204	746	3900	3000	27		√	√	
11ASS521	7.50-16/6.00	6.00G-16	200	790	3965	3050	28	√		√	
11ASS559	7.50-16/6.50	6.50H-16	200	790	3965	3050	28	√		√	
11ASS371	8.25-12/5.00	5.00S-12	202	719	3360	2585	31	√		√	
11ASS341	8.25-15/6.50	6.5-15	208	814	4750	3650	35	√		√	
11ASH299	8.25-15/6.50	6.5-15	208	814	4750	3650	35		√	√	
11ASS505	9.00-16/6.50	6.50H-16	220	870	4355	3350	35	√		√	
11ASS399	9.00-20/7.0	7.0-20	247	1009	5400	4500	39	√		√	
11ASS316	15×4.5-8/3.00	3.00D-8	114	380	1040	800	15	√		√	
11ASH274	15×4.5-8/3.00	3.00D-8	114	380	1040	800	15		√	√	
11ASS322	16×6-8/4.33	4.33R-8	161	417	1495	1150	16	√		√	
11ASH276	16×6-8/4.33	4.33R-8	161	417	1495	1150	16		√	√	
11ASH278	18×7-8/4.33	4.33R-8	156	456	2145	1650	17		√		√
11ASS315	18×7-8/4.33	4.33R-8	156	456	2145	1650	17	√		√	
11ASS325	21×8-9/6.00	6.00E-9	182	530	2755	2120	22	√		√	
11ASH281	21×8-9/6.00	6.00E-9	182	530	2755	2120	22		√	√	
11ASS330	23×9-10/6.50	6.50F-10	195	590	3445	2650	24	√		√	
11ASH272	23×9-10/6.50	6.50F-10	195	590	3445	2650	24		√	√	
11ASS562	23×10-12/8.00	8.00G-12	239	587	3770	2900	20	√		√	
11ASH383	23×10-12/8.00	8.00G-12	239	587	3770	2900	20		√	√	
11ASS332	27×10-12/8.00	8.00G-12	235	675	3900	3000	27	√		√	
11ASH273	27×10-12/8.00	8.00G-12	235	675	3900	3000	27		√	√	
11ASS266	28×9-15/7.0	7.0-15	220	698	3900	3000	31	√		√	
11ASH297	28×9-15/7.0	7.0-15	220	698	3900	3000	31		√	√	
11ASS328	200/50-10/6.50	6.50F-10	196	458	2470	1900	17	√		√	
11ASH285	200/50-10/6.50	6.50F-10	196	458	2470	1900	17		√	√	
11ASH301	250-15/7.0	7.0-15	230	725	4745	3650	26		√	√	
11ASS343	250-15/7.0	7.0-15	230	725	4745	3650	26	√		√	
11ASS345	250-15/7.5	7.0-15	230	725	4745	3650	26	√		√	
11ASH303	250-15/7.5	7.0-15	230	725	4745	3650	26		√	√	
11ASS347	300-15/8.0	8.0-15	259	825	5850	4500	35	√		√	
11ASH305	300-15/8.0	8.0-15	259	825	5850	4500	35		√	√	
11ASS629	315/45-12/10.00	10.00G-12	285	576	4485	3450	21	√		√	
11ASH326	315/45-12/10.00	10.00G-12	285	576	4485	3450	21		√	√	
11ASH475	355/50-15/9.75	9.75-15	295	716	5260	4045		√	√	√	√
11ASS403	355/50-20/10.0	10.0-20	323	843	8970	6900	25	√		√	
11ASS435	355/65-15/9.75	9.75-15	311	842	7800	6000	35	√		√	
11ASH426	355/65-15/9.75	9.75-15	311	842	7800	6000	35		√	√	



Solid Tyres for Pneumatic Tyres Rims

OB-503

- Block pattern, strong traction;
- Wide driving surface, good smoothness, safe vehicle operation;
- conomical tyres, low operating costs;
- Suitable for low use frequency, short use time and other working environment.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASH307	4.00-8/3.00	3.00D-8	104	399	950	730	14		√	√	
11ASS349	4.00-8/3.00	3.00D-8	104	399	950	730	14	√		√	
11ASH234	5.00-8/3.00	3.00D-8	124	443	1415	1090	16		√	√	
11ASS273	5.00-8/3.00	3.00D-8	124	443	1415	1090	16	√		√	
11ASH235	6.00-9/4.00	4.00E-9	137	521	1885	1450	17		√	√	
11ASS275	6.00-9/4.00	4.00E-9	137	521	1885	1450	17	√		√	
11ASH236	6.50-10/5.00	5.00F-10	151	565	2340	1800	19		√	√	
11ASS277	6.50-10/5.00	5.00F-10	151	565	2340	1800	19	√		√	
11ASH237	7.00-12/5.00	5.00S-12	168	651	2920	2240	21		√	√	
11ASS278	7.00-12/5.00	5.00S-12	168	651	2920	2240	21	√		√	
11ASH311	7.00-15/5.50	5.5-15	168	711	3545	2725	21		√	√	
11ASS353	7.00-15/5.50	5.5-15	168	711	3545	2725	21	√		√	
11ASH313	7.50-15/5.50	5.5-15	193	732	3900	3000	21		√	√	

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASS355	7.50-15/5.50	5.5-15	193	732	3900	3000	21	√		√	
11ASH315	7.50-15/6.50	6.5-15	193	732	3900	3000	21		√	√	
11ASS357	7.50-15/6.50	6.5-15	193	732	3900	3000	21	√		√	
11ASH238	8.25-15/6.50	6.5-15	208	802	4750	3650	24		√	√	
11ASS280	8.25-15/6.50	6.5-15	208	802	4750	3650	24	√		√	
11ASH239	15×4.5-8/3.00	3.00D-8	110	373	1040	800	15		√	√	
11ASS272	15×4.5-8/3.00	3.00D-8	110	373	1040	800	15	√		√	
11ASH240	16×6-8/4.33	4.33R-8	141	405	1495	1150	13		√	√	
11ASS283	16×6-8/4.33	4.33R-8	141	405	1495	1150	13	√		√	
11ASH241	18×7-8/4.33	4.33R-8	147	450	2145	1650	19		√	√	
11ASS274	18×7-8/4.33	4.33R-8	147	450	2145	1650	19	√		√	
11ASH242	21×8-9/6.00	6.00E-9	190	521	2755	2120	19		√	√	
11ASS276	21×8-9/6.00	6.00E-9	190	521	2755	2120	19	√		√	
11ASH243	23×9-10/6.50	6.50F-10	200	563	3445	2650	16		√	√	
11ASS286	23×9-10/6.50	6.50F-10	200	563	3445	2650	16	√		√	
11ASH244	23×10-12/8.00	8.00G-12	246	574	3770	2900	17		√	√	
11ASS287	23×10-12/8.00	8.00G-12	246	574	3770	2900	17	√		√	
11ASH309	27×10-12/8.00	8.00G-12	247	657	3900	3000	23		√	√	
11ASS351	27×10-12/8.00	8.00G-12	247	657	3900	3000	23	√		√	
11ASH245	28×9-15/7.0	7.0-15	206	687	3900	3000	22		√	√	
11ASS279	28×9-15/7.0	7.0-15	206	687	3900	3000	22	√		√	
11ASH325	28×12.5-15/9.75	9.75-15	299	692	5690	4375	23		√	√	
11ASS310	28×12.5-15/9.75	9.75-15	299	692	5690	4375	23	√		√	
11ASH246	140/55-9/4.00	4.00E-9	130	378	1170	900	14		√	√	
11ASS284	140/55-9/4.00	4.00E-9	130	378	1170	900	14	√		√	
11ASH247	200/50-10/6.50	6.50F-10	196	450	2470	1900	17		√	√	
11ASS285	200/50-10/6.50	6.50F-10	196	450	2470	1900	17	√		√	
11ASH248	250-15/7.0	7.0-15	210	705	4745	3650	29		√	√	
11ASS289	250-15/7.0	7.0-15	210	705	4745	3650	29	√		√	
11ASH249	250-15/7.5	7.5-15	210	705	4745	3650	29		√	√	
11ASS297	250-15/7.5	7.5-15	210	705	4745	3650	29	√		√	
11ASH250	300-15/8.0	8.0-15	251	806	5850	4500	29		√	√	
11ASS281	300-15/8.0	8.0-15	251	806	5850	4500	29	√		√	
11ASH251	355/65-15/9.75	9.75-15	296	810	7800	6000	29		√	√	
11ASS288	355/65-15/9.75	9.75-15	296	810	7800	6000	29	√		√	



Solid Tyres for Pneumatic Tyres Rims

OB-520

- Block pattern, strong traction;
- Wide driving surface, good smoothness, safe vehicle operation;
- Conomical tyres, low operating costs;
- Suitable for low use frequency, short use time and other working environment.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER	STEER					
TBA	5.00-8/3.00	3.00D-8	4.9	17.9	1060	815	18				
11ASS782	6.00-9/4.00	4.00E-09	5.8	20.7	1675	1290	21				
11ASS760	6.50-10/5.00	5.00F-10	6.5	22.8	2310	1775	24	√	√	√	√
11ASS761	7.00-12/5.00	5.00S-12	6.6	25.8	2635	2025	27	√		√	√
11ASS762	8.25-15/6.5	6.5-15	8.2	30.0	4310	3315	35	√		√	√
TBA	15x4.5-8/3.00	3.00D-8	4.5	15.0	850	655	13				
TBA	16x6-8/4.33	4.33R-8	6.5	16.4	1305	1005	15				
11ASS764	18x7-8/4.33	4.33R-8	6.1	18.0	2060	1585	16	√	√	√	√
TBA	21x8-9/6.00	6.00E-09	7.4	20.7	2455	1890	21				
11ASS766	23x9-10/6.50	6.50F-10	7.8	23.1	3160	2430	24	√	√	√	√
11ASS767	23x10-12/8.00	8.00G-12	9.6	23.0	3770	2900	20	√		√	√
11ASS759	28x9-15/7.0	7.0-15	8.7	27.5	3445	2650	31	√	√	√	√
TBA	250-15/7.0	7.0-15	9.1	28.5	4425	3405	25				
TBA	250-15/7.5	7.5-15	9.1	28.5	4745	3650	25				
TBA	300-15/8.0	8.0-15	10.2	32.5	5850	4500	29				
11ASS768	200/50-10/6.50	6.50F-10	7.8	18.0	2470	1900	17	√	√	√	√





Solid Tyres for Pneumatic Tyres Rims

PREMIA

- Interlocking pattern design, strong traction;
- Wide driving surface, good smoothness, safe vehicle operation;
- Three-stage tyre structure design, with good shock absorption performance;
- Suitable for all kinds of bad road conditions.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASH352	5.00-8/3.00	3.00D-8	122	448	1415	1090	18		√	√	
11ASS446	5.00-8/3.00	3.00D-8	122	448	1415	1090	18	√		√	
11ASH394	6.00-9/4.00	4.00E-9	143	527	1885	1450	23		√	√	
11ASS408	6.00-9/4.00	4.00E-9	143	527	1885	1450	23	√		√	
11ASH333	6.50-10/5.00	5.00F-10	167	570	2340	1800	25		√	√	
11ASS410	6.50-10/5.00	5.00F-10	167	570	2340	1800	25	√		√	
11ASH363	7.00-12/5.00	5.00S-12	169	654	2920	2240	25		√	√	
11ASS472	7.00-12/5.00	5.00S-12	169	654	2920	2240	25	√		√	
11ASS544	7.00-15/5.50	5.5-15	186	720	3545	2725	27	√		√	
11ASH376	8.25-15/6.50	6.5-15	207	814	4750	3650	33		√	√	
11ASS545	8.25-15/6.50	6.5-15	207	814	4750	3650	33	√		√	

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASH339	15×4.5-8/3.00	3.00D-8	115	376	1040	800	16		√	√	
11ASS426	15×4.5-8/3.00	3.00D-8	115	376	1040	800	16	√		√	
TBA	15×4.5-8/3.25	4.33R-8	115	376	1040	800	16	√		√	
11ASH364	16×6-8/4.33	4.33R-8	152	411	1495	1150	16		√	√	
11ASS536	16×6-8/4.33	4.33R-8	152	411	1495	1150	16	√		√	
11ASH344	18×7-8/4.33	4.33R-8	148	455	2145	1650	18		√	√	
11ASS447	18×7-8/4.33	4.33R-8	148	455	2145	1650	18	√		√	
11ASH366	21×8-9/6.00	6.00E-9	188	514	2755	2120	23		√	√	
11ASS538	21×8-9/6.00	6.00E-9	188	514	2755	2120	23	√		√	
11ASH347	23×9-10/6.50	6.50F-10	209	581	3445	2650	26		√	√	
11ASS448	23×9-10/6.50	6.50F-10	209	581	3445	2650	26	√		√	
11ASH371	23×10-12/8.00	8.00G-12	231	573	3770	2900	22		√	√	
11ASS543	23×10-12/8.00	8.00G-12	231	573	3770	2900	22	√		√	
11ASH337	27×10-12/8.00	8.00G-12	230	673	3900	3000	24		√	√	
11ASH393	28×9-15/7.0	7.0-15	210	691	3900	3000	25		√	√	
11ASS530	28×9-15/7.0	7.0-15	210	691	3900	3000	25	√		√	
11ASH369	28×12.5-15/9.75	9.75-15	282	682	5690	4375	31		√	√	
11ASS550	28×12.5-15/9.75	9.75-15	282	682	5690	4375	31	√		√	
11ASH382	140/55-9/4.00	4.00E-9	130	378	1170	900	15		√	√	
11ASS542	140/55-9/4.00	4.00E-9	130	378	1170	900	15	√		√	
11ASH335	200/50-10/6.50	6.50F-10	192	453	2470	1900	18		√	√	
11ASS412	200/50-10/6.50	6.50F-10	192	453	2470	1900	18	√		√	
11ASH375	250-15/7.0	7.0-15	214	711	4745	3650	27		√	√	
11ASS546	250-15/7.0	7.0-15	214	711	4745	3650	27	√		√	
11ASH432	250-15/7.5	7.5-15	214	711	4745	3650	27		√	√	
11ASS547	250-15/7.5	7.5-15	214	711	4745	3650	27	√		√	
11ASH373	300-15/8.0	8.0-15	242	810	5850	4500	32		√	√	
11ASS548	300-15/8.0	8.0-15	242	810	5850	4500	32	√		√	
11ASH384	355/65-15/9.75	9.75-15	302	814	7800	6000	31		√	√	
11ASS549	355/65-15/9.75	9.75-15	302	814	7800	6000	31	√		√	



Solid Tyres for Pneumatic Tyres Rims

K3

- Low rolling resistance formula, lower rolling resistance;
- With rim protection function to avoid rim damage;
- Wide driving surface, good smoothness, safe vehicle operation;
- Three-stage tyre structure design, with good shock absorption performance;
- Suitable for electric forklift trucks.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASS487	3.50-5/3.00	3.00SP-5	98	302	670	515	10	√		√	
11ASS486	4.00-4/2.50	2.50C-4	95	300	525	410	11	√		√	
11ASH381	4.00-8/3.00	3.00D-8	102	409	950	730	12		√	√	
11ASS470	4.00-8/3.00	3.00D-8	102	409	950	730	12	√		√	
11ASS422	5.00-8/3.00	3.00D-8	124	451	1415	1090	14	√		√	
11ASS437	5.00-8/3.50	3.50D-8	124	451	1415	1090	14	√		√	
11ASH398	6.00-9/4.00	4.00E-9	142	526	1885	1450	17		√	√	
11ASS441	6.00-9/4.00	4.00E-9	142	526	1885	1450	17	√		√	
11ASH399	6.50-10/5.00	5.00F-10	163	567	2340	1800	18		√	√	
11ASS433	6.50-10/5.00	5.00F-10	163	567	2340	1800	18	√		√	
11ASH400	7.00-12/5.00	5.00S-12	170	660	2920	2240	20		√	√	
11ASS443	7.00-12/5.00	5.00S-12	170	660	2920	2240	20	√		√	
11ASS514	7.00-15/5.50	5.5-15	183	723	3445	2650	19	√		√	
11ASS515	7.50-15/5.50	5.5-15	194	753	3900	3000	22	√		√	
11ASS457	8.25-15/6.50	6.5-15	209	815	4750	3650	24	√		√	
11ASS460	8.25-20/6.5	6.5-20	225	956	4380	3650	25	√		√	

ADVANCE SOLID TYRES FOR PNEUMATIC TYRES RIMS

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
TBA	8.25-20/7.0	7.0-20	225	956	4380	3650	25	√		√	
TBA	9.00-20/6.5	6.5-20	237	998	5400	4500	28	√		√	
11ASS464	9.00-20/7.0	7.0-20	237	998	5400	4500	28	√		√	
11ASH387	15×4.5-8/3.00	3.00D-8	104	379	1040	800	10		√	√	
11ASS418	15×4.5-8/3.00	3.00D-8	104	379	1040	800	10	√		√	
11ASH405	15×4.5-8/3.25	3.25I-8	104	379	1040	800	10		√	√	
11ASS423	15×4.5-8/3.25	3.25I-8	104	379	1040	800	10	√		√	
11ASH420	16×6-8/4.33	4.33R-8	146	416	1495	1150	16		√	√	
11ASS565	16×6-8/4.33	4.33R-8	146	416	1495	1150	16	√		√	
11ASH378	16×6-8 + /4.33	4.33R-8	157	416	1495	1150	16		√	√	
11ASS449	16×6-8 + /4.33	4.33R-8	157	416	1495	1150	16	√		√	
11ASH359	18×7-8/4.33	4.33R-8	148	455	2145	1650	15		√	√	
11ASS420	18×7-8/4.33	4.33R-8	148	455	2145	1650	15	√		√	
11ASH422	21×8-9/6.00	6.00E-9	184	527	2755	2120	17		√	√	
11ASS427	21×8-9/6.00	6.00E-9	184	527	2755	2120	17	√		√	
11ASH395	23×9-10/6.50	6.50F-10	188	581	3445	2650	18		√	√	
11ASS430	23×9-10/6.50	6.50F-10	188	581	3445	2650	18	√		√	
11ASH360	23×10-12/8.00	8.00G-12	233	584	3770	2900	18		√	√	
11ASS451	23×10-12/8.00	8.00G-12	233	584	3770	2900	18	√		√	
11ASH423	27×10-12/8.00	8.00G-12	233	670	3900	3000	21		√	√	
11ASS471	27×10-12/8.00	8.00G-12	233	670	3900	3000	21	√		√	
11ASH411	28×9-15/7.0	7.0-15	214	699	3900	3000	18		√	√	
11ASS434	28×9-15/7.0	7.0-15	214	699	3900	3000	18	√		√	
11ASH448	28×12.5-15/9.75	9.75-15	298	706	5690	4375	21		√	√	
11ASS650	28×12.5-15/9.75	9.75-15	298	706	5690	4375	21	√		√	
11ASH413	140/55-9/4.00	4.00E-9	129	380	1170	900	10		√	√	
11ASS493	140/55-9/4.00	4.00E-9	129	380	1170	900	10	√		√	
11ASH466	180/60-10/5.00	5.00F-10	153	455	2410	1850	15		√	√	
11ASS541	180/60-10/5.00	5.00F-10	153	455	2410	1850	15	√		√	
11ASH408	200/50-10/6.50	6.50F-10	189	456	2470	1900	16		√	√	
11ASS428	200/50-10/6.50	6.50F-10	189	456	2470	1900	16	√		√	
11ASH471	250-15/7.0	7.0-15	222	723	4745	3650	19		√	√	
11ASS445	250-15/7.0	7.0-15	222	723	4745	3650	19	√		√	
11ASS453	250-15/7.5	7.5-15	222	723	4745	3650	19	√		√	
11ASS463	300-15/8.0	8.0-15	250	824	5850	4500	24	√		√	
11ASH467	300-15/8.0(HDR)	8.0-15	250	824	5850	4500	24		√	√	
11ASH430	355/65-15/9.75	9.75-15	286	825	7800	6000	24		√	√	
11ASS504	355/65-15/9.75	9.75-15	286	825	7800	6000	24	√		√	



Solid Tyres for Pneumatic Tyres Rims

SLK

- Smooth design, good wear resistance, longer use time;
- Wide driving surface, good smoothness, safe vehicle operation;
- Three-stage tyre structure design, with good shock absorption performance;
- Suitable for port, airport, steel mill and other flat car.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h						
					DRIVER	STEER					
11ASS563	10.00-20/7.5	7.5-20	249	1032	6000	5000	35	√		√	



Solid Tyres for Pneumatic Tyres Rims

MIL

- Horizontal pattern design, strong traction;
- Wide driving surface, good smoothness, safe vehicle operation;
- Three-stage tyre structure design, with good shock absorption performance;
- Suitable for port, airport, steel mill and other flat car.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASS360	8.25-20/6.5	6.5-20	225	950	4380	3650	27	√		√	
11ASS361	8.25-20/7.0	7.0-20	225	950	4380	3650	27	√		√	
11ASS256	9.00-20/6.5	6.5-20	237	999	5400	4500	31	√		√	
11ASS257	9.00-20/7.0	7.0-20	237	999	5400	4500	31	√		√	
11ASS214	10.00-20/7.5	7.5-20	249	1012	6000	5000		√		√	
11ASS215	10.00-20/8.0	8.0-20	249	1012	6200	5165		√		√	
11ASS359	11.00-20/7.5	7.5-20	263	1048	6330	5275		√		√	
11ASS262	11.00-20/8.0	8.0-20	263	1048	6540	5450		√		√	
11ASS750	11.00-20/8.5	8.5-20	276	1070	6755	5630		√			√
11ASS216	12.00-20/8.0	8.0-20	276	1070	7320	6100		√		√	
11ASS363	12.00-20/8.5	8.5-20	276	1070	7560	6300		√		√	



Solid Tyres for Pneumatic Tyres Rims

BLK

- Large block design, horizontal pattern, strong traction;
- Widen the driving surface, driving smoothness is good, and the vehicle is safe;
- Three-stage tyre structure design, with good shock absorption performance;
- Suitable for transportation of molten steel, steel slag and other vehicles.



Solid Tyres for Pneumatic Tyres Rims

L077

- Large block design, horizontal pattern, strong traction;
- With rim protection function to avoid rim damage;
- Widen the driving surface, driving more smooth, more safe vehicle operation;
- Three-stage tyre structure design, with good shock absorption performance;
- Suitable for trailers, mining trucks, loaders and other vehicles.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth	Standard	Easi-Fit	Marking	No-Marking
			S.W.	O.D.	Up to 25km/h						
			mm	mm	DRIVER	STEER	mm				
11ASS556	12.00-20/8.0	8.0-20	1080	281	7320	6100	29	√		√	
11ASS461	12.00-20/8.5	8.5-20	1080	281	7560	6300	29	√		√	
11ASS462	12.00-24/8.5	8.5-24	1184	293	7740	6450	35	√		√	
11ASS474	14.00-24/10.0	10.0-24	1300	350	10315	8595	39	√		√	

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 10km/h DRIVER	STEER					
11ASS269	12.00-20/8.5	8.5-20	290	1103	6865	/	29	√		√	
11ASS397	12.00-24/8.5	8.5-24	303	1235	7305	/	31	√		√	
11ASS398	14.00-24/10.0	10.0-24	365	1360	10085	/	37	√		√	
11ASS390	16.00-25/11.25	11.25/2.0-25	430	1535	10000	/	116	√		√	
11ASS311	17.5-25/14.0	14.00/1.5-25	445	1350	8250	/	93	√		√	
11ASS314	18.00-25/13.0	13.00/2.5-25	500	1620	12000	/	126	√		√	
11ASS380	20.5-25/17.0	17.00/2.0-25	520	1490	11500	/	111	√		√	
11ASS372	21.00-25/15.0	15.00/3.0-25	570	1750	15000	/	141	√		√	
11ASS271	23.5-25/19.5	19.50/2.5-25	600	1610	13600	/	126	√		√	
11ASS394	26.5-25/22.0	22.00/3.0-25	675	1750	17000	/	144	√		√	
11ASS664	29.5-25/25.0	25.00/3.5-25	750	1855	19800	/	155	√		√	



Solid Tyres for Pneumatic Tyres Rims

LK500

- Large block design, puncture resistance, abrasion resistance;
- With rim protection function to avoid rim damage;
- Widen the driving surface, driving more smooth, more safe vehicle operation;
- Three-stage tyre structure design, with good shock absorption performance;
- Suitable for steel slag, iron filings and other harsh environment.



Solid Tyres for Pneumatic Tyres Rims

SSS

- Horizontal pattern, strong traction;
- With rim protection function to avoid rim damage;
- Widen the driving surface, driving more smooth, more safe vehicle operation;
- Suitable for loader, off-road forklift, aerial work platform.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h						
					DRIVER	STEER					
11ASS737	6.50-10/5.00	5.00F-10	165	580	2340	1800	25	√		√	
11ASS738	28×9-15/7.0	7.0-15	220	705	3900	3000	25	√		√	

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 16km/h DRIVER STEER						
11ASS732	18-24/15.0	15.0-24	450	1030	9750	/	29	√		√	
11ASS731	26×12-16.5/8.0	8.0-15	283	663	3250	/	24	√		√	
11ASS369	31×10-20/7.5	7.5-20	252	790	3100	/	34	√		√	
11ASS533	31×10-20/7.5	7.5-20	252	790	3100	/	34	√		√	
11ASS532	31×10-20/7.5	7.5-20	252	790	3100	/	34	√		√	
11ASS370	33×12-20/7.5	7.5-20	287	832	3435	/	34	√		√	
11ASS642	36×14-20/8.5	8.5-20	352	913	5235	/	40	√		√	
11ASS642	36×14-20/8.5	8.5-20	352	913	6175	/	40	√		√	



Solid Tyres for Pneumatic Tyres Rims

SAS

- Horizontal pattern, strong traction;
- With rim protection function to avoid rim damage;
- Widen the driving surface, driving more smooth, more safe vehicle operation;
- Tyre side hole structure design, with good shock absorption performance;
- Suitable for loader, off-road forklift, aerial work platform.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASS709	33x12-20/7.5	7.5-20	287	832	3380	/	45	√		√	



Solid Tyres for Pneumatic Tyres Rims

STS

- Horizontal pattern, strong traction;
- With rim protection function to avoid rim damage;
- Widen the driving surface, driving more smooth, more safe vehicle operation;
- Tyre side hole structure design, with good shock absorption performance;
- Suitable for loader, off-road forklift, aerial work platform.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASS716	8.25-16/5.50	5.5-16	196	801	3145	2420		√		√	



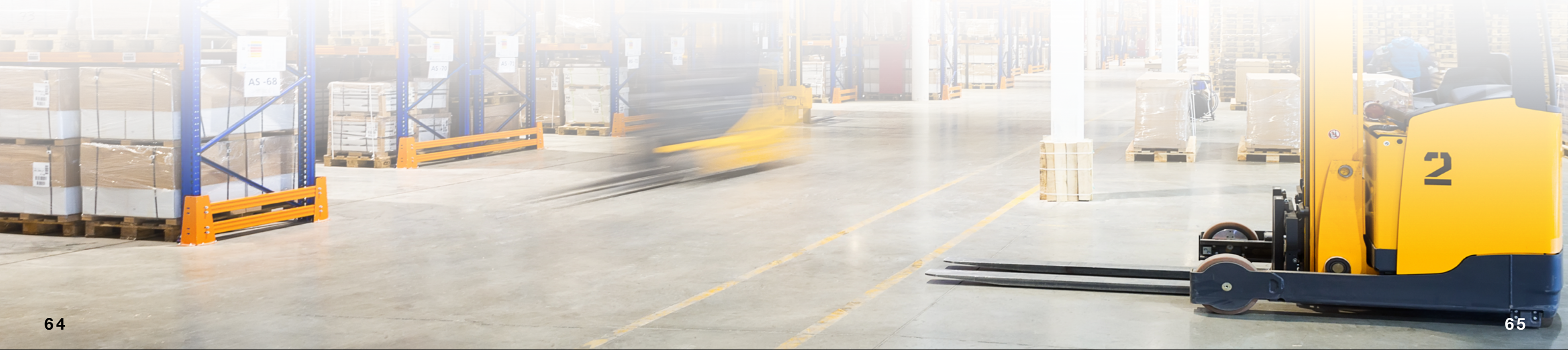


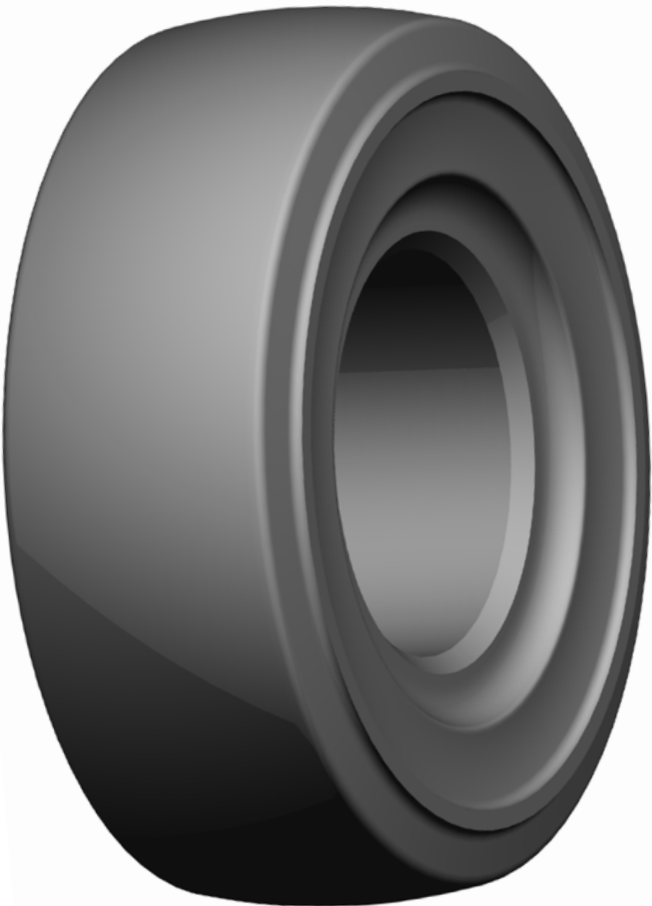
Solid Tyres for Pneumatic Tyres Rims

MK330

- Large block design, horizontal pattern, strong traction.
- With rim protection function to avoid rim damage.
- Widen the driving surface, driving more smooth, more safe vehicle operation.
- Suitable for modular car tyres.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking
			S.W. mm	O.D. mm	Up to 25km/h					
					DRIVER	STEER				
11ASS753	12.00-20/8.5	8.5-20	281	1080	7560	6300	29	√		√
11ASS749	370/65-24/12.00	12.00/1.7-24	370	1084	10590	8825	27	√		√





Pressed-on Solid

PL

- Smooth design, good wear resistance, longer use time;
- With rim protection function to avoid rim damage;
- Wide driving surface, good smoothness, safe vehicle operation;
- Three-stage tyre structure design, with good shock absorption performance;
- Suitable for bridge erecting machine tyres.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth	Standard	Easi-Fit	Marking	No-Marking
			S.W.	O.D.	Up to 25km/h						
			mm	mm	DRIVER	STEER	mm				
11ASS593	12.00-20/10.0	10.0-20	327	1084	10000	10000	33	√		√	
11ASS282	18/70-29/14.0	14.0-29	457	1360	17500	17500	90	√		√	
11ASS393	18×9-8/7.00	-	-	-	-	-	-	√		√	



Pressed-on Solid

FP

- High puncture resistance;
- Strong load capacity;
- The square section ensures the stability of the vehicle;
- Low rolling resistance, low operating cost;
- Suitable for airports, ports, coal mines, foundries, glass processing plants, garbage stations and other places.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASI358	12×5-7.125	5-7.125	127	305	1085	910		√		√	
11ASI213	28×10-22							√		√	



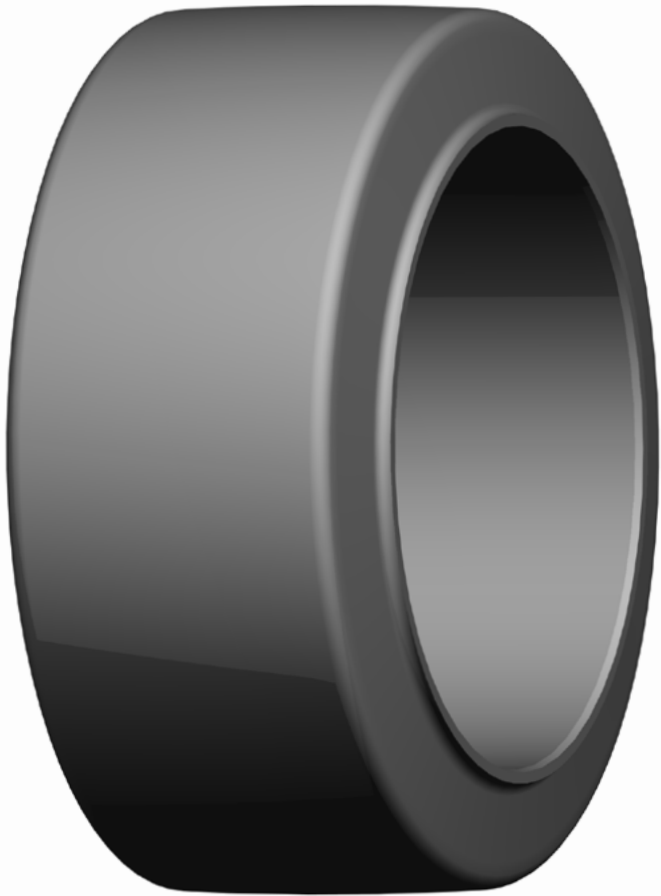
Pressed-on Solid

TR

- High puncture resistance;
- Strong load capacity;
- The square section ensures the stability of the vehicle;
- Low rolling resistance, low operating cost;
- Suitable for airports, ports, coal mines, foundries, glass processing plants, garbage stations and other places.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 16km/h DRIVER STEER						
11ASI357	12×5.5-8	5.5-8	140	305	1095	995	9	√		√	
11ASI370	13.5×5.5-8	5.5-8	140	343	1235	1125	12	√		√	
11ASI228	14×4.5-8	4.5-8	114	356	960	870	11	√		√	
11ASI430	14×5-10	5-10	127	356	1095	995	9	√		√	
11ASI237	15×5-11.25	5-11.25	127	381	1145	1040	8	√		√	
11ASI318	15×6-11.25	6-11.25	152	381	1415	1285	8	√		√	
11ASI414	15×8-11.25	8-11.25	203	381	1960	1780	9	√		√	
11ASI235	16×5-10.5	5-10.5	127	406	1240	1125	13	√		√	
11ASI236	16×6-10.5	6-10.5	152	406	1570	1430	13	√		√	
11ASI337	16×7-10.5	7-10.5	178	406	1905	1730	13	√		√	

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASI227	16.25×5-11.25	5-11.25	127	413	1250	1135	11	√		√	
11ASI238	16.25×6-11.25	6-11.25	152	413	1575	1430	12	√		√	
11ASI342	16.25×7-11.25	7-11.25	178	413	1900	1730	12	√		√	
11ASI344	18×5-12.125	5-12.125	127	457	1350	1225	13	√		√	
11ASI229	18×6-12.125	6-12.125	152	457	1720	1565	14	√		√	
11ASI230	18×7-12.125	7-12.125	178	457	2095	1905	14	√		√	
11ASI231	18×8-12.125	8-12.125	203	457	2470	2245	15	√		√	
11ASI332	18×9-12.125	9-12.125	229	457	2840	2580	15	√		√	
11ASI232	21×7-15	7-15	178	533	2355	2140	14	√		√	
11ASI233	21×8-15	8-15	203	533	2780	2525	15	√		√	
11ASI346	21×9-15	9-15	229	533	3200	2910	15	√		√	
11ASI239	22×8-16	8-16	203	559	2880	2615	15	√		√	
11ASI234	22×9-16	9-16	203	559	3315	3010	15	√		√	
11ASI289	22×10-16	10-16	254	559	3750	3410	16	√		√	
11ASI309	22×12-16	12-16	305	559	4625	4205	16	√		√	
11ASI308	22×14-16	14-16	356	559	5500	5000	17	√		√	
11ASI450	33×14-22	14-22	356	838	8070	6625	27	√		√	
TBA	450×300-305	300-305	300	450	3820	3470	10	√		√	



Pressed-on Solid

SM

- High puncture resistance;
- Strong load capacity;
- The square section ensures the stability of the vehicle;
- Low rolling resistance, low operating cost;
- Suitable for airports, ports, coal mines, foundries, glass processing plants, garbage stations and other places.

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 16km/h DRIVER STEER						
11ASI340	9x5-5	5-5	127	229	785	715	9	√		√	
11ASI302	10x4-6.5	4-6.5	102	254	635	580	8	√		√	
11ASI364	10x4.75-6.5	4.75-6.5	121	254	785	715	8	√		√	
11ASI303	10x5-6.5	5-6.5	127	254	830	755	8	√		√	
11ASI349	10.5x5-6.5	5-6.5	127	267	885	805	9	√		√	
11ASI428	12x4.5-8	4.5-8	114	305	860	780	9	√		√	
11ASI330	12x5-8	5-8	127	305	975	885	9	√		√	
11ASI352	13x4.5-8	4.5-8	114	330	920	835	11	√		√	
11ASI367	13.5x4.5-8	4.5-8	114	343	945	855	12	√		√	
11ASI278	13.5x5.5-8	5.5-8	140	343	1235	1125	12	√		√	
11ASI368	13.5x6.5-8	6.5-8	165	343	1530	1390	13	√		√	
11ASI267	14x4.5-8	4.5-8	114	356	960	870	11	√		√	
11ASI369	14x5-10	5-10	127	356	1095	995	9	√		√	
11ASI214	15x5-11.25	5-11.25	127	381	1145	1040	8	√		√	
11ASI317	15x6-11.25	6-11.25	152	381	1415	1285	8	√		√	
11ASI285	15x8-11.25	8-11.25	203	381	1960	1780	9	√		√	
11ASI216	16.25x5-11.25	5-11.25	127	413	1250	1125	11	√		√	
11ASI218	16.25x6-11.25	6-11.25	152	413	1575	1430	12	√		√	

ERP No.	Tyre Size	Approved Rim	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
			S.W. mm	O.D. mm	Up to 25km/h DRIVER STEER						
11ASI341	16.25x7-11.25	7-11.25	178	413	1900	1730	12	√		√	
11ASI215	16x5-10.5	5-10.5	127	406	1240	1125	13	√		√	
11ASI217	16x6-10.5	6-10.5	152	406	1570	1430	13	√		√	
11ASI336	16x7-10.5	7-10.5	178	406	1905	995	13	√		√	
11ASI343	18x5-12.125	5-12.125	127	457	1350	1225	13	√		√	
11ASI221	18x6-12.125	6-12.125	152	457	1720	1565	14	√		√	
11ASI219	18x7-12.125	7-12.125	178	457	2095	1905	14	√		√	
11ASI268	18x8-12.125	8-12.125	203	457	2470	2245	15	√		√	
11ASI331	18x9-12.125	9-12.125	229	457	2840	2580	15	√		√	
11ASI347	20x8-16	8-16	203	508	2475	2250	10	√		√	
11ASI371	21x6-15	6-15	152	533	1935	1760	14	√		√	
11ASI222	21x7-15	7-15	178	533	2355	2140	14	√		√	
11ASI226	21x8-15	8-15	203	533	2780	2525	15	√		√	
11ASI345	21x9-15	9-15	229	533	3200	2910	15	√		√	
11ASI269	22x8-16	8-16	203	559	2880	2615	15	√		√	
11ASI270	22x9-16	9-16	229	559	3315	3010	15	√		√	
11ASI429	22x10-16	10-16	254	559	3750	3410	16	√		√	
11ASI223	22x12-16	12-16	305	559	4625	4205	16	√		√	
11ASI224	22x14-16	14-16	356	559	5500	5000	17	√		√	
11ASI282	22x16-16	16-16	406	559	6375	5795	17	√		√	
11ASI225	28x10-22	10-22	254	711	4495	4085	15	√		√	
11ASI271	28x12-22	12-22	305	711	5545	5035	16	√		√	
11ASI324	28x14-22	14-22	356	711	6590	5990	17	√		√	
11ASI283	28x16-22	16-22	406	711	7640	6940	17	√		√	
11ASI397	33x14-22	14-22	356	838	8070	6625	27	√		√	
11ASI325	36x12-30	12-30	305	915	6695	6080	16	√		√	
11ASI220	250x105-170	105-170	105	250	645	585	7	√		√	
11ASI210	40x16-30	16-30	406	1016	12110	10175	26	√	√	√	
11ASI286	330x145-180	145-180	145	330	1375	1155	13	√		√	
11ASI288	330x145-194	145-194	145	330	1370	1150	12	√		√	
11ASI353	405x130-305	130-305	130	405	1240	1125	9	√		√	
11ASI350	405x220-305	220-305	220	405	2270	2065	10	√		√	
11ASI354	405x260-305	260-305	260	405	2705	2460	11	√		√	
11ASI355	425x200-305	200-305	220	425	2210	2005	12	√		√	
11ASI432	450x300-305	300-305	300	450	3820	3470	10	√		√	
11ASI338	540x200-410	200-410	200	540	2685	2440	13	√		√	
11ASI339	550x160-410	160-410	160	550	2095	1905	13	√		√	
11ASI451	620x230-475	230-475	230	620	3420	3105	22	√		√	
11ASI452	620x255-475	255-175	255	620	3850	3495	23	√		√	
11ASI281	645x250-410	250-410	250	645	4310	3915	22	√		√	
11ASI307	645x300-410	300-410	300	645	5430	4935	23	√		√	
11ASI348	660x250-480	250-480	250	660	4285	3895	17	√		√	



Cured-on Solid

RIB

- High puncture resistance;
- Strong load capacity;
- The square section ensures the stability of the vehicle;
- Low rolling resistance, low operating cost;
- Suitable for airports, ports, coal mines, foundries, glass processing plants, garbage stations and other places.



Cured-on Solid

C141

- High puncture resistance;
- Strong load capacity;
- The square section ensures the stability of the vehicle;
- Low rolling resistance, low operating cost;
- Suitable for airports, ports, coal mines, foundries, glass processing plants, garbage stations and other places.

ERP No.	Tyre Size	Tyre Dimensions		Max. Load (kg)		Tread Depth	Standard	Easi-Fit	Marking	No-Marking
		S.W. mm	O.D. mm	Up to 25km/h						
				DRIVER	STEER					
11ASS523	4.00-8/3.00	101	407	950	730	/	√		√	
11ASS578	15×4.5-8/3.00	103	371	1040	800	/	√		√	
TBA	15×4.5-8/3.25	103	371	1040	800	/	√		√	
11ASI388	600×190	190	600	3020	/	5	√			√
11ASI389	600×190	190	600	3020	/	5	√			√
11ASI360	10×5-6.25	127	254	845	765	/	√		√	

ERP No.	Tyre Size	Tyre Dimensions		Max. Load (kg)		Tread Depth	Standard	Easi-Fit	Marking	No-Marking
		S.W. mm	O.D. mm	Up to 25km/h						
				DRIVER	STEER					
11ASI421	230×80	80	230	430	/	4	√	-		√
11ASI438	230×100	-	-	-	-	-	√	-		√
11ASI434	250×80	80	250	455	/	4	√	-		√
11ASI433	250×80	80	250	455	/	4	√	-		√
11ASI322	323×100	100	323	700	/	3	√	-		√
11ASI323	406×125	125	406	1220	/	3	√	-		√
11ASI362	406×125F	125	406	1220	/	3	√	-		√



Cured-on Solid

OB-501A

- High puncture resistance;
- Strong load capacity;
- The square section ensures the stability of the vehicle;
- Suitable for aerial work platform.

ERP No.	Tyre Size	Tyre Dimensions		Max. Load (kg)		Tread Depth mm	Standard	Easi-Fit	Marking	No-Marking
		S.W. mm	O.D. mm	Up to 25km/h DRIVER	STEER					
11ASI401	15x5	130	381	1270	/	4	√			√
11ASI391	15x5	130	381	1270	/	4	√			√
11ASI423	15x5	130	381	1270	/	4	√		√	
11ASI335	15x5G	130	381	1270	/	4	√			√
11ASI329	15x5H	130	381	1270	/	4	√			√
11ASI361	15x5T	130	381	1270	/	4	√			√
11ASS719	15x5-11.5/4.00	130	381	1270	/	4	√		√	
11ASI394	305x100	100	305	800	/	5	√			√
11ASI374	305x100T1	100	305	800	/	5	√			√
11ASI375	305x100T2	100	305	800	/	5	√			√
11ASI407	305x114	114	305	910	/	5	√			√
11ASI424	305x114	114	305	910	/	5	√		√	
11ASI409	305x114	114	305	910	/	5	√			√



All Steel Radial Port

GLR05

- Large horizontal pattern design, stronger grip, better driving performance;
- The new mixed road formula design makes tyre cutting resistance better, optimize tyre tyre fatigue resistance, and tyre durability is better.



All Steel Radial Port

GLR25

- Figure-eight pattern design, the tyre has good self-cleaning performance;
- The new mixed road formula design, tyre cutting resistance is better;
- Optimize the tyre bead fatigue performance, better tyre bead durability.

ERP No.	Tyre Size	Type	Load Index	Speed Symbol	Overall Width mm	Overall Diameter mm	Infl. kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
B1ABB589	10R16.5 (265/70R16.5)	TL	128	A5	265	765	380	1800	8.25	CJ07	19.0
B1ABB590	12R16.5 (305/70R16.5)	TL	141	A5	305	830	380	2575	9.75	CJ07	21.0
B1ABB061	10R16.5 (265/70R16.5)	TL	128	A5	265	765	380	1800	8.25	CJ07	19.5
B1ABB062	12R16.5 (305/70R16.5)	TL	141	A5	305	830	380	2575	9.75	CJ07	23.0

ERP No.	Tyre Size	Type	Load Index	Speed Symbol	Overall Width mm	Overall Diameter mm	Infl. kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
B1ABB061	10R16.5 (265/70R16.5)	TL	128	A5	265	765	380	1800	8.25	CJ07	19.5
B1ABB062	12R16.5 (305/70R16.5)	TL	141	A5	305	830	380	2575	9.75	CJ07	23.0



All Steel Radial Port

GLR15

- Special large Angle block pattern design, providing excellent traction and handling performance;
- The pattern design of large horizontal ditch makes it have excellent self-cleaning performance and good passability of soft sand pavement;
- The reinforced body and the side reinforcement protruding anti-friction design have better puncture resistance and scratch performance to meet all road conditions.

ERP No.	Tyre Size	Type	Load Index	Speed Symbol	Overall Width mm	Overall Diameter mm	Infl. kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
B1ABB114	335/80R18	TL	134/*145	B/*A2	325	988	375	2120/*2900	11.00	TL	19.0
B1ABB087	335/80R20	TL	136/*147	B/*A2	325	1035	375	2240/*3075	11.00	TL	19.0
B1ABB050	365/85R20	TL	141B/*153A2	B/*A2	345	1085	375	2575/*3650	11.00	TL	21.0
B1ABB115	405/70R18	TL	141/*153	B/*A2	400	1020	375	2575/*3650	13.00	TL	20.0
21ABB021	405/70R20	TL	143B/*155A2	B/*A2	400	1070	375	2725/*3875	13.00	TL	20.0

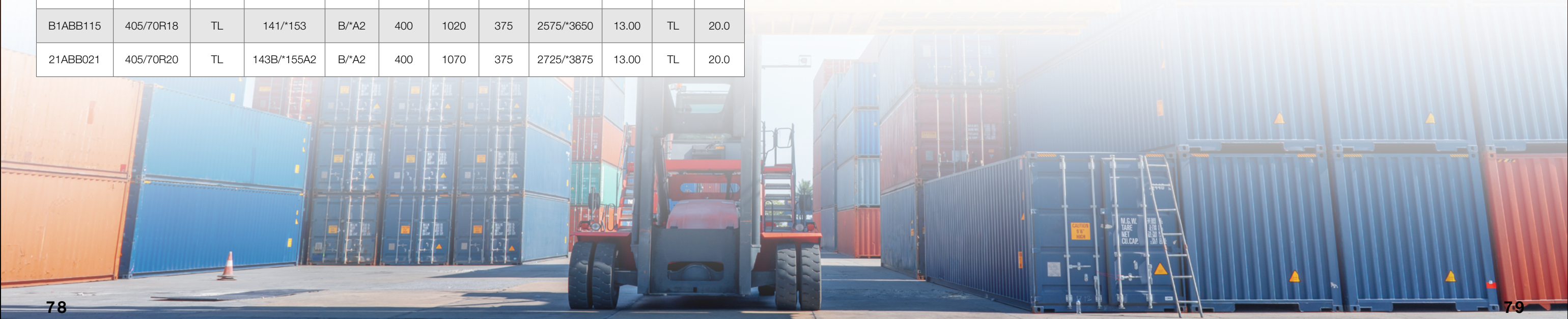


All Steel Radial Port

GLR30

- Figure-eight pattern design, the tyre has good self-cleaning performance;
- The new mixed road formula design, tyre cutting resistance is better;
- Optimize the tyre bead fatigue performance, better tyre bead durability.

ERP No.	Tyre Size	Type	Load Index	Speed Symbol	Overall Width mm	Overall Diameter mm	Infl. kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
B1ABB700	445/70R19.5 (18R19.5)	TL	173/*180	A8/*A2	442	1105	750	6500/*8000	14	TL	19.0
B1ABB122	445/70R22.5 (18R22.5)	TL	175/*182	A8/*A2	438	1180	750	6900/*8500	14.00	TL	21.0





All Steel Radial Port

GLR31

- The widened large transverse block tread design can effectively reduce impact damage and protect the crown and side of the tyre from cutting, scratching and puncture;
- The large pattern is fast and the excellent elastic body design can meet the excellent traction, stability and handling safety under various road conditions;
- Special belt layer structure design and new rubber material application to provide longer service life.



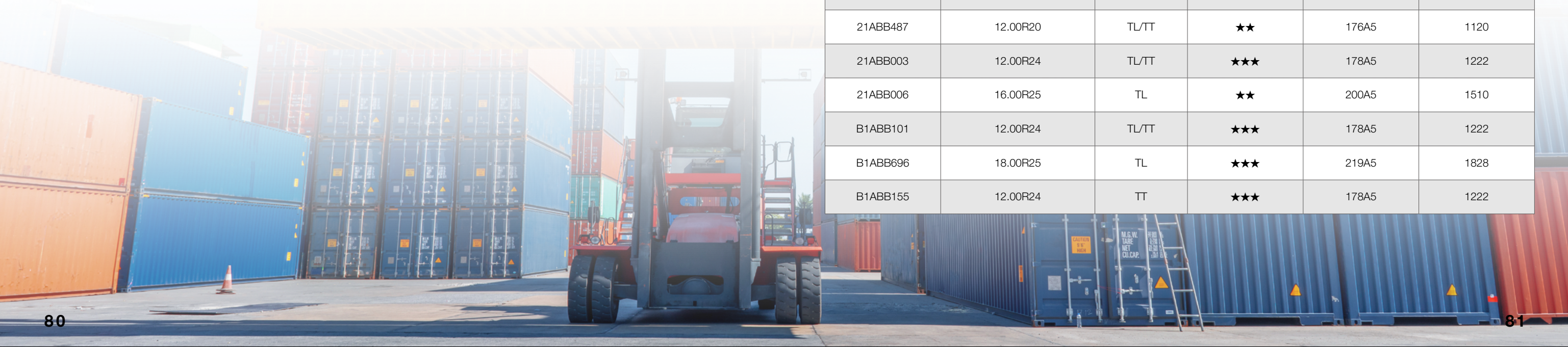
All Steel Radial Port

GLR07

- Wide and firm tread pattern design, excellent elastic body design, can meet a variety of road conditions of excellent traction, stability and control safety;
- Compared with the ordinary structure, the reinforced skeleton material structure can increase the strength by more than 40%, and has good safety performance under high pressure and high load conditions. The excellent grounding impression effectively reduces the crown stress, and the shoulder adopts special process design to meet the requirements of frequent or in-situ steering under heavy loads;
- Wide square tread design, excellent tread formula design, so that it has excellent wear performance, provide longer service life;

ERP No.	Tyre Size	Type	Load Index	Speed Symbol	Overall Width mm	Overall Diameter mm	Infl. kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
B1ABB129	355/65R18	TL	173A5	A5	355	919	1000	9350/*11700	9.75×18	TL	26.5

ERP No.	Tyre Size	Type	Load Index	Speed Symbol	Overall Diameter mm
21ABB033	14.00R24	TT	★★★	193A5	1404
B1ABB010	14.00R24	TL/TT	★★★	193A5	1404
21ABB487	12.00R20	TL/TT	★★	176A5	1120
21ABB003	12.00R24	TL/TT	★★★	178A5	1222
21ABB006	16.00R25	TL	★★	200A5	1510
B1ABB101	12.00R24	TL/TT	★★★	178A5	1222
B1ABB696	18.00R25	TL	★★★	219A5	1828
B1ABB155	12.00R24	TT	★★★	178A5	1222





All Steel Radial Port

GLR37

- Wide and firm tread pattern design, excellent elastic body design, can meet a variety of road conditions of excellent traction, stability and control safety;
- Compared with the ordinary structure, the reinforced skeleton material structure can increase the strength by more than 40%, and has good safety performance under high pressure and high load conditions. The excellent grounding impression effectively reduces the crown stress, and the shoulder adopts special process design to meet the requirements of frequent or in-situ steering under heavy loads;
- Wide square tread design, excellent tread formula design, so that it has excellent wear performance, provide longer service life;

ERP No.	Tyre Size	Type	Load Index	Speed Symbol	Overall Diameter mm
B1ABB190	18.00R25	TL	★★★	207A5	64.9





Bias Port

E-3

- Suitable for small loaders, bulldozers;
- Block, undirected pattern design;
- Provides excellent gripping performance, traction performance and good overcontrol performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
11AGO807	7.50-16	10	B	TT	215	810	50	420	920	6.00G	DG04C	15
11AGO808	8.25-16	10	B	TT	235	855	50	350	1065	6.50H	DG05C	16
11AGO809	12.00-16	14	B	TT	235	855	50	630	1700	6.50H	DG05C	22
11ANP842	14.00/90-16	14	B	TT	350	890	50	350	2760	6.50H	DG05C	16.5
11AGO804	16/70-20	14	B	TT	410	1075	50	350	2900		13(SDC)	17.5
11ANP845	20.5/70-16	14	B	TT	350	950	50	280	1600	10.00F	DG05C	18



Bias Port

E-4A

- Block, non-directional pattern design;
- Provides excellent gripping performance, traction performance and good handling performance;
- Middle and shallow groove design of crown, better anti-slip performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
11AGO012	14.00-24	16	B	TT	375	1370	50	375	4000	10.00	DG09C	31.0
11AGO014	14.00-24	20	B	TT	375	1370	50	475	4625	10.00	DG09C	31.0



Bias Port

E-4C

- Applicable for industrial vehicles like Fork lift, Container stacker;
- Robust deep tread design provides excellent wear resistance and longer service life;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection;
- Pattern design with connected blocks in the middle of crown provides good driving stability and high driving comfort.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
11AGO017	14.00-24	24	A5	TT	375	1420	25	1025	11900	10.00	DG09C	48.5
11AGO099	14.00-24	28	A5	TT	375	1420	25	1100	12500	10.00	DG09C	48.5



Bias Port

E-3A

- Block, non-directional pattern design;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection;
- Middle and shallow groove design of crown, better anti-slip performance.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
11AGO134	18.00-25	40	A5	TL	500	1615	25	1150	21250	13.00	TL	30.5
11AGO125	18.00-25	40	A5	TT	500	1615	25	1150	21250	13.00	DG09C	30.5



Bias Port

E-3L

- The strong and powerful deepened pattern design provides better wear performance and longer tyre life;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
A1AGO232	18.00-33	36	A5	TL	500	1820	25	1025	23100	13.00	TL	34.0



Bias Port

E-4D

- The strong and powerful deepened pattern design provides better wear performance and longer tyre life;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
A1AGO147	18.00-33	40	A5	TL	500	1875	25	1150	24400	13.00	TL	60.0



Bias Port

L-4S

- Special tread compound formulation and smooth and thickened tread design provide better wear resistance;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
A1AGG006	18.00-25	40	A5	TL	500	1675	25	1150	21250	13.00	TL	56.5



Bias Port

L-4SA

- Applicable for industrial vehicles like reach stacker;
- Special tread compound, smooth deep tread design provides excellent wear resistance;
- High-performance 66-nylon reinforcing material provides excellent fatigue resistance, improved retreading, better for environment protection.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
A1AGG037	18.00-25	40	A5	TL	500	1675	25	1150	21250	13.00	TL	54.0



Bias Port

E-3LA

- Block, non-directional pattern design;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
A1AGO174	21.00-25	40	A2	TL	575	1750	10	1000	27810	15.00/3.0	TL	29.9
A1AGO296	21.00-25	44	A2	TL	575	1750	10	1100	29430	15.00/3.0	TL	29.9
A3GGO154	21.00-25	48	A2	TL	575	1750	10	1200	31050	15.00/3.0	TL	29.9
A1AGO259	21.00-35	40	A2	TL	575	2005	10	1000	32805	15.00	TL	29.6
A1AGO299	21.00-35	44	A2	TL	575	2005	10	1075	33750	15.00	TL	29.6



Bias Port

E-4J

- The strong and powerful deepened pattern design provides better wear performance and longer tyre life;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
11AGO178	12.00-24	20	A5	TT	315	1275	25	1000	8625	8.50	DG09C	37.0
11AGO191	12.00-24	24	A5	TT	315	1275	25	1175	9375	8.50	DG09C	37.0
11AGO154	14.00-24	28	A5	TT	375	1420	25	1100	12500	10.00	DG09C	47.0
A1AGO278	14.00-24	28	A5	TL	375	1420	25	1100	12500	10.00	TL	47.0
A1AGO327	14.00-24	32	A5	TL	375	1420	25	1250	13600	10.00	TL	47.0
A1AGO230	16.00-25	32	A5	TL	430	1545	25	1050	15600	11.25	TL	54.0
A1AGO234	16.00-25	36	A5	TL	430	1545	25	1175	17000	11.25	TL	54.0
11AGO171	16.00-25	32	A5	TT	430	1545	25	1050	15600	11.25	DG09C	54.0
A1AGO157	18.00-25	40	A5	TL	500	1675	25	1150	21250	13.00	TL	56.0
A1AGO200	18.00-25	44	A5	TL	500	1675	25	1250	22500	13.00	TL	56.0
A1AGO260	18.00-33	36	A5	TL	500	1875	25	1025	23100	13.00	TL	55.0
A1AGO199	18.00-33	40	A5	TL	500	1875	25	1150	24400	13.00	TL	55.0
A1AGO254	21.00-35	36	A5	TL	575	2050	25	900	28750	15.00	TL	56.0
TBA	21.00-35	40	A5	TL	575	2050	25	1000	30375	15.00	TL	56.0
TBA	24.00-35	42	A5	TL	650	2175	25	900	36250	17.00	TL	62.5
TBA	24.00-35	48	A2	TL	650	2175	25	1025	42525	17.00	TL	62.5



Bias Port

L-5S

- Special tread compound formulation and smooth and thickened tread design provide better wear resistance;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
A1AGE010	12.00-24	28	A5	TL	315	1275	25	1375	10300	8.50	TL	47.5
11AGG001	14.00-24	28	A5	TT	375	1420	25	1100	12500	10.00	DG09C	64.0
11AGG005	14.00-24	28	A5	TL	375	1420	25	1100	12500	10.00	TL	64.0
A1AGO269	16.00-25	36	A5	TL	430	1550	25	1175	17000	11.25	TL	71.5
A1AGG048	16.00-25	40	A5	TL	430	1550	25	1300	18100	11.25	TL	71.5
A1AGG004	18.00-25	40	A5	TL	500	1675	25	1150	21250	13.00	TL	76.0
A1AGG055	18.00-25	40	A5	TL	500	1675	25	1150	21250	13.00	TL	94.0
A1AGG039	18.00-33	40	A5	TL	500	1875	25	1150	24400	13.00	TL	80.5



Bias Port

IND-4

- The strong and powerful deepened pattern design provides better wear performance and longer tyre life;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
11AGO170	12.00-24	20	A5	TT	315	1275	25	1000	8625	8.50	DG09C	56.0
11AGO183	12.00-24	24	A5	TT	315	1275	25	1175	9375	8.50	DG09C	56.0
11AGO172	14.00-24	24	A5	TT	375	1420	25	1025	11900	10.00	DG09C	59.0
11AGO177	14.00-24	28	A5	TT	375	1420	25	1100	12500	10.00	DG09C	59.0
A1AGO273	14.00-24	28	A5	TL	375	1420	25	1100	12500	10.00	TL	59.0
A1AGO228	18.00-25	40	A5	TL	500	1675	25	1150	21250	13.00	TL	72.5



Bias Port

IND-4A

- The strong and powerful deepened pattern design provides better wear performance and longer tyre life;
- Combined high-performance environment friendly compound and reinforcing material of 66-nylon provides excellent fatigue-resistance, improved retreading, better for environment protection.

ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Section Width mm	Overall Diameter mm	Max. Speed km/h	Inflation Pressure kPa	Max. Load kg	Design Rim Width	Tyre Valve	Tread Depth mm
TBA	12.00-24	20	A5	TT	315	1275	25	1000	8625	8.50	DG09C	43.0
TBA	12.00-24	24	A5	TT	315	1275	25	1175	9375	8.50	DG09C	43.0
TBA	14.00-24	24	A5	TT	375	1420	25	1025	11900	10.00	DG09C	52.5
11AGO211	14.00-24	28	A5	TT	375	1420	25	1100	12500	10.00	DG09C	52.5
TBA	14.00-24	28	A5	TL	375	1420	25	1100	12500	10.00	TL	52.5
11AGO212	18.00-25	40	A5	TL	495	1675	25	1150	21250	13.00	TL	67.5



USE INSTRUCTIONS FOR INDUSTRIAL TYRE

The technical data involved in this use instruction is for normal sites use only, please consult technical department for customization if the tyres will be used in special area. (Special types tyres available for selection: anti-static tyre, non-marking tyre, heat resistance tyre, high-speed tyre, anti-wet tyre, oil-proof tyre, all-weather tyre, low rolling resistance tyre.)

Please note the following when you use technical data covering here:

- The speed of counterbalanced forklift means the unloaded maximum speed. Overloading is not allowed even if driving at low speed.
- When speed is higher than 25km/h, should consult with tyre and rim manufacturer to define tyre and rim match well, so as to reach expected using effect.
- Load capacity of drive wheel is for intermittent use only. Intermittent use means that tyres are not operating on continuous basis at indicated speed and load. Normally, loading one trip, but unloading another trip.
- Please note that the dimensions of rim should be confirmed when use the pneumatic tyre rims solid tyres, especially rim width, it should be consistent with marked rim width on tyre. Meanwhile, the maximum load capacity should be confirmed with rim manufacturer. Load capacity will be limited strictly by the minimum load capacity of rim and tyre.
- Operating radium is less than 2000m. Please consult technical department, if it is needed to use for longer haul or when it is used for rotating equipment and on container lifting machine.

Products available as follow:

- Drive tyres and steer tyres for counterbalanced forklift and other industrial vehicle;
- Tyres for wheel and fixed cranes.
- Tyres for bridge-erecting machine, gantry cranes, reachstacker, container cranes.
- Tyres for passenger boarding bridge, loader.

Size Designation for the Industrial Pneumatic Tyres

- Conventional section tyre

6.50 - 10 NHS

① ② ③ ④

- ① Nominal section width(in)
- ② Diagonal tyre construction code
- ③ Nominal rim diameter(in)
- ④ Not-highway service

- Wide base industrial tyre

28 x 9 - 15 NHS

① ② ③ ④ ⑤

- ① Nominal tyre overall diameter(in)
- ② Nominal section width(in)
- ③ Diagonal tyre construction code
- ④ Nominal rim diameter(in)
- ⑤ Not-highway service

- Low profile tyre

12 - 16.5 NHS

① ② ③ ④

- ① Nominal section width(in)
- ② Diagonal tyre construction code
- ③ Nominal rim diameter(in)
- ④ Not-highway service

- Metric unit representing the size of the tyre

355 / 65 - 15 NHS

① ② ③ ④ ⑤

- ① Nominal section width(mm)
- ② Nominal aspect ratio
- ③ Diagonal tyre construction code
- ④ Nominal rim diameter(in)
- ⑤ Not-highway service

Size Designation for the Pneumatic Tyre Rim Solid Tyres

- Conventional section solid tyre

7.00 - 12 / 5.0

① ② ③

- ① Nominal section width(in)
- ② Nominal rim diameter(in)
- ③ Nominal rim width(in)

- Wide base solid tyre

27 x 10 - 12 / 8.0

① ② ③ ④

- ① Nominal tyre overall diameter(in)
- ② Nominal section width(in)
- ③ Nominal rim diameter(in)
- ④ Nominal rim width(in)

- Metric unit representing the size of the solid tyre

200 / 50 - 10 / 6.5

① ② ③ ④

- ① Nominal section width(mm)
- ② Nominal aspect ratio
- ③ Nominal rim diameter(in)
- ④ Nominal rim width(in)

Size Designation for the Pressed-on Solid Tyres

- Imperial unit representing the size of the solid tyre

28 x 12 x 22

① ② ③

- ① Nominal tyre overall diameter(in)
- ② Nominal section width(in)
- ③ Nominal rim width(in)

- Metric unit representing the size of the solid tyre

425 x 150 x 305

① ② ③

- ① Nominal tyre overall diameter(mm)
- ② Nominal section width(mm)
- ③ Nominal rim width(mm)

FLATPROOF TYRES

The Structure of flatproof tyres



Performance of Flatproof tyres

Even if tyres are driving in the most abominable and dangerous conditions, the vehicles equipped with flatproof tyres can roll over acute-objects such as scrap irons, nails, rocks etc. Indeed, the tyres even when shot by automatic rifle AK47 also can move on.

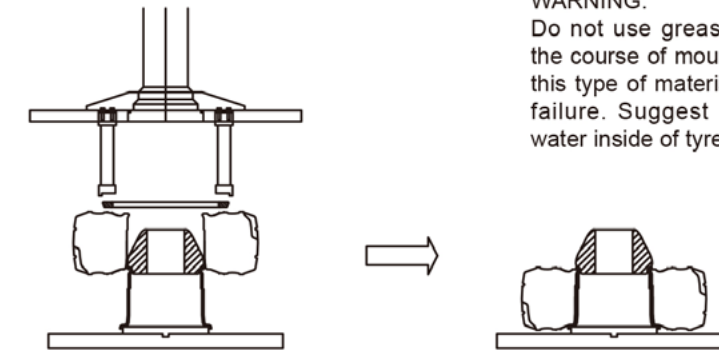
- Vehicles of Military Forces
- Vehicles for Other Special Applications
- Vehicles of Mining Industry

Safety	• Avoiding the danger of lost control because of sudden tyre flat. • Stable driving in the conditions of tough road and overload. • Enhancing the vehicle's stability which enables to remain moving even if the tyre flat.
Economical	• Increasing the Performance life by one to two times as compared with pneumatic tyres. • Improving the efficiency. • Decreasing Largely the maintenance cost.
Excellent Capability	• Prolonged performance life due to excellent heat resistance. • Best quality assurance.
Universality	• All of the pneumatic tyres can be changed to the run flat tyres • Tyres design according to the client's request. Flatproof tyres of "ADVANCE" brand in conformity with Chinese Standard, TRA, ETRTO and JATMA.

Features of Flatproof Tyres	• Driving comfortably-decreasing the tiredness of driving and improving the efficiency of driving. Characterized by excellent damping property-preventing equipment from injury by shaking. Stable driving property-supporting greater load improving stability, increasing traction. • Avoiding the risk of air leak and blowing out. Wider contact area, characterized by big traction in soft and muddy road service. • Good endurance, all-weather property, unaffected by extreme temperature. • Reducing cost in maintenance-reducing tyre rupture and expansion of blot hole, driving comfortably, as pneumatic tyre hardness value 8 • Economical-Saving cost in maintenance and downtime.
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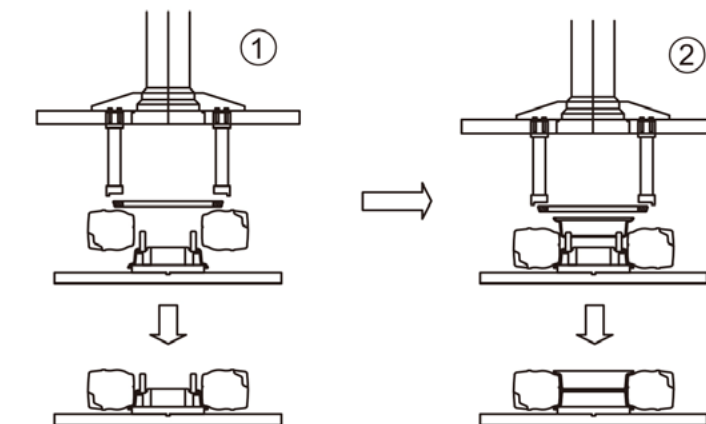
ASSEMBLY DIAGRAM FOR THE PNEUMATIC TYRE RIM SOLID TYRES

Assembly diagram for the Easi-Fit solid tyres



WARNING:
Do not use grease type material during the course of mounting solid tyres, due to this type of material will result in irregular failure. Suggest applying diluted soap water inside of tyre and rim.

Assembly diagram for the standard solid tyres on the split rim



Assembly diagram for the standard solid tyres on the multi-sets rim

