



MATERIAL HANDLING TIRES

HIGH GRADE SOLID RESILIENT TIRES AND PRESS ON BAND TIRES

ULTIMATE XT

One of the Greatest Solid Tires

ULTIMATE XT is a premium-plus solid tire that goes beyond the norm to provide the ultimate in performance, productivity, and efficiency. Powerful and robust, this tire epitomizes GRI's advanced engineering, research, development, and manufacturing capabilities.



ENERGY SAVING

Highest energy saving and efficiency due to extremely low rolling resistance, resulting in very low carbon emissions.



OPERATING TIME

Highest operating time due to reduced heat build-up and very low cost per hour.



LIFE TIME

Exceptional lifetime due to very high abrasion resistance.



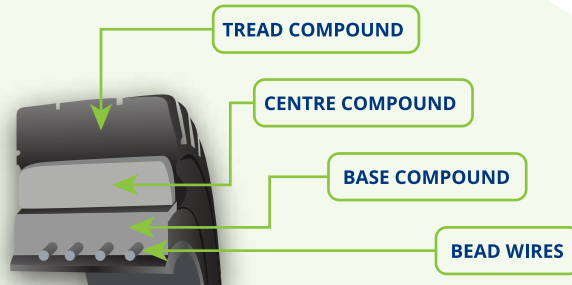
CORNERING STABILITY

Maximum cornering stability enabling high level of safety and comfort.



Unique tread pattern and optimized lug depth that provide excellent traction.

Excellent tread compound that is ideal for intense working environments under all surface conditions.



ULTIMATE GREEN XT

Probably, *The Most Environmentally Friendly* Solid Tire in the World

ULTIMATE GREEN XT is a premium-plus solid tire that goes beyond the norm to provide the ultimate in performance, productivity, sustainability and efficiency. Powerful and robust, this tire epitomizes GRI's advanced engineering, research, development, and manufacturing capabilities.



ENERGY SAVING

Highest energy saving and efficiency in the range due to extremely low rolling resistance, resulting in very low carbon emissions.



OPERATING TIME

Highest operating time in the range due to reduced heat build-up and very low cost per hour.



LIFE TIME

Exceptional lifetime due to very high abrasion resistance.



CORNERING STABILITY

Maximum cornering stability enabling high level of safety and comfort.

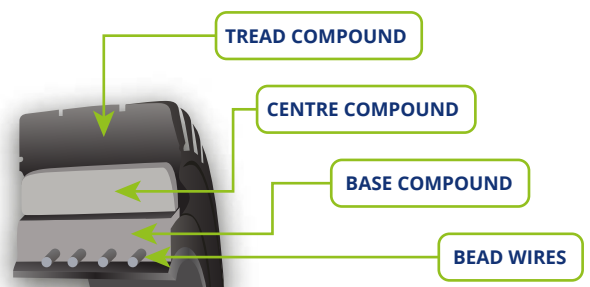
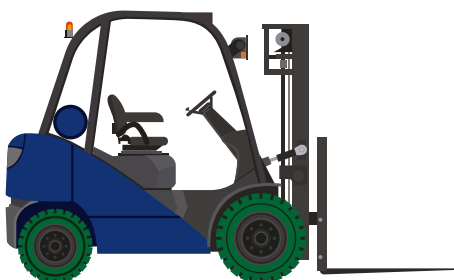


Very low abrasion, reducing particle release and increasing tire life.

Unique tread pattern and optimized lug depth that provide excellent traction.

Advanced tread compound with Highly Dispersible Silica. Developed for high-intense operations and all surface conditions.

Recycled Carbon Black in center.



ULTIMATE GREEN XT

A tire to protect our planet for the next generation

GRI
WE'LL GET YOU THERE

A tire containing
**Bio-sourced
and Recycled
materials.**

A tire providing
**Lower Rolling
Resistance**
and therefore
**Higher Energy
Saving.**

A tire that has
**Lower Heat
Build-up**
and therefore
**Longer
Operating
Time**

A tire with
**Lower
Abrasion Loss**
and therefore
**Higher
Lifetime**



REDUCED
Carbon Particles
to Environment

REDUCED
Solid Waste
Generation

REDUCED
CO₂ Emissions
in ICE Forklifts

LONGER
Battery Life
in Electric Forklifts

SOMETHING **DIFFERENT**
SOMETHING **MEANINGFUL**
SOMETHING **FOR OUR PLANET**

Tire Size	Rim Size	Tire Dimensions		Tire Dimensions		Other Vehicles load capacity (Kg)		Tire load capacity on forklifts at Max. Speed			
		Max width ±1% (mm)	OD ± 2% (mm)	Max width ±1% (inch)	OD ± 2% (inch)	6 Km/h	10 Km/h	16 Miles/h (Lbs)		25 Km/h (Kg)	
								Load wheel	Steer wheel	Load wheel	Steer wheel
5.00-8	3.00 D-8	120	446	4.72	17.56	1415	1285	3120	2405	1415	1090
15x4 1/2-8 125/75-8	3.00 D-8	114	377	4.49	14.84	1040	945	2295	1765	1040	800
16x6-8 150/75-8	4.33 R-8	151	411	5.94	16.18	1455	1360	3210	2535	1455	1150
18x7-8 180/70-8	4.33 R-8	153	453	6.02	17.83	2145	1945	4730	3640	2145	1650
140/55-9	4.00 E-9	129	375	5.08	14.76	1170	1060	2580	1986	1170	900
6.00-9	4.00 E-9	137	519	5.39	20.43	1885	1710	4155	3195	1885	1450
21x8-9 200/75-9	6.00 E-9	186	518	7.32	20.39	2755	2505	6075	4675	2755	2120
6.50-10	5.00 F-10	160	561	6.30	22.09	2340	2125	5160	3970	2340	1800
200/50-10	6.50 F-10	190	455	7.48	17.91	2470	2240	5445	4190	2470	1900
23x9-10 225/75-10	6.50 F-10	200	580	7.87	22.83	3445	3125	7595	5840	3445	2650
7.00-12	5.00 S-12	171	651	6.73	25.63	2920	2645	6435	4940	2920	2240
27x10-12 250/75-12	8.00 G-12	237	677	9.33	26.65	3900	3540	8600	6615	3900	3000
250-15 250/70-15	7.00-15	221	722	8.70	28.43	4750	4300	10470	8045	4750	3650
250-15 250/70-15	7.50-15	221	722	8.70	28.43	4750	4300	10470	8045	4750	3650
8.15-15 (28x9-15) 225/75-15	7.00-15	217	691	8.54	27.20	3900	3540	8310	6390	3770	2900
8.25-15	6.50-15	212	810	8.35	31.89	4750	4300	10470	8045	4750	3650

Tire Size	Rim Size	Clip on	Profile	Tire Dimensions		Tire Dimensions		Other Vehicles Load Capacity (Kg)		Tire load capacity on forklifts at Max. Speed			
										16 Miles/h (Lbs)		25 Km/h (Kg)	
				Max width ±1% (mm)	OD ± 2% (mm)	Max width ±1% (inch)	OD ± 2% (Inch)	6 Km/h	10 Km/h	Load wheel	Steer wheel	Load wheel	Steer wheel
4.00-8	3.00 D-8	•	UT	106	406	4.17	15.98	950	860	2095	1610	950	730
5.00-8	3.00 D-8	•	UT	120	446	4.72	17.56	1415	1285	3120	2405	1415	1090
5.00-8-2	3.00 D-8		SM	116	446	4.57	17.56	1415	1285	3120	2403	1415	1090
15x4 1/2-8 125/75-8	4.33 R-8	•	UT	114	377	4.49	14.84	1040	945	2295	1765	1040	800
16x6-8 150/75-8	4.33 R-8	•	UT	151	411	5.94	16.18	1455	1360	3210	2535	1455	1150
18x7-8 180/70-8	4.00 E-9	•	UT	153	453	6.02	17.83	2145	1945	4730	3640	2145	1650
140/55-9	4.00 E-9	•	UT	129	375	5.08	14.76	1170	1060	2580	1986	1170	900
6.00-9	4.00 E-9	•	UT	137	519	5.39	20.43	1885	1710	4155	3195	1885	1450
6.00-9	6.00 E-9		SM	140	520	5.51	20.47	1885	1710	4156	3197	1885	1450
21x8-9 200/75-9	5.00F-10	•	UT	186	518	7.32	20.39	2755	2505	6075	4675	2755	2120
180/60-10	5.00 F-10	•	UT	165	456	6.50	17.95	2410	2180	5315	4080	2410	1850
6.50-10	6.50 F-10	•	UT	160	561	6.30	22.09	2340	2125	5160	3970	2340	1800
200/50-10	6.50 F-10	•	UT	190	455	7.48	17.91	2470	2240	5445	4190	2470	1900
23x9-10 225/75-10	5.00 S-12	•	UT	200	580	7.87	22.83	3445	3125	7595	5840	3445	2650
7.00-12	8.00 G-12	•	UT	171	651	6.73	25.63	2920	2645	6435	4940	2920	2240
23x10-12	10.00	•	UT	233	578	9.17	22.76	3770	3420	8310	6390	3770	2900
23x12-12 315/45-12	G-12	•	UT	284	584	11.18	22.99	4485	4070	9885	7600	4485	3450
27x10-12 250/75-12	8.00 G-12	•	UT	237	677	9.33	26.65	3900	3540	8600	6615	3900	3000
7.00-15	5.50-15	•	UT	175	722	6.89	28.43	3545	3215	7815	6005	3545	2725
250-15 250/70-15	7.00-15	•	UT	221	722	8.70	28.43	4750	4300	10470	8045	4750	3650
250-15 250/70-15	7.50-15	•	UT	221	722	8.70	28.43	4750	4300	10470	8045	4750	3650
8.15-15 (28x9-15) 225/75-15	7.00-15	•	UT	217	691	8.54	27.20	3900	3540	8310	6390	3770	2900
8.25-15	6.50-15	•	UT	212	810	8.35	31.89	4750	4300	10470	8045	4750	3650
300-15 315/70-15	8.00-15	•	UT	250	824	9.84	32.44	5850	5310	12895	9920	5850	4500
28x12.5-15 355/45-15	9.75-15	•	UT	292	697	11.50	27.44	5525	5015	12185	9375	5525	4250
355/50-15	9.75-15	•	UT	295	713	11.61	28.07	5525	5015	12185	9375	5525	4250
355/65-15	9.75-15	•	UT	300	821	11.81	32.32	7800	6430	17190	13230	7800	6000
9.00-20	6.50-20		UT	224	974	8.82	38.35	5340	5200	11775	9813	5340	4450
9.00-20	7.00-20		UT	224	974	8.82	38.35	5340	5200	11775	9813	5340	4450
10.00-20	7.00-20		UT	255	1016	10.04	40.00	6000	5450	13227	11022	6000	5000
10.00-20	7.50-20		UT	255	1016	10.04	40.00	6000	5450	13227	11022	6000	5000
10.00-20	8.00-20		UT	255	1016	10.04	40.00	6000	5450	13227	11022	6000	5000
12.00-20	8.00-20		UT	269	1090	10.59	42.91	7500	6810	16532	13777	7500	6250
12.00-20	8.50-20		UT	269	1090	10.59	42.91	7500	6810	16532	13777	7500	6250
12.00-20	10.00-20		UT	297	1090	11.70	42.91	7765	7050	17119	14262	7765	6470
355/50-20	10.00-20	•	SM	315	831	12.40	32.72	8990	8160	19820	15245	8990	6915

PEAKMASTER

A Solid Tire at Peak Performance

PEAKMASTER brings together an innovative design and tire construction using advanced natural rubber compounds to provide optimum performance.



ENERGY SAVING

Highest energy saving and efficiency due to extremely low rolling resistance, resulting in very low carbon emissions.



OPERATING TIME

Highest operating time due to reduced heat build-up and very low cost per hour.



LIFE TIME

Exceptional lifetime due to very high abrasion resistance.



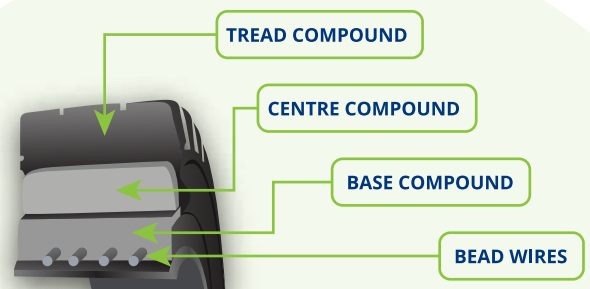
CORNERING STABILITY

Maximum cornering stability enabling high level of safety and comfort.



Wide profile, bold tread pattern and increased tread depth.

Optimized for high intensity applications with an asymmetric tread design.



Tire Size	Rim Size	Clip on	Profile	Tire Dimensions (mm)		Tire Dimensions (mm)		Other Vehicles Load Capacity (Kg)		Tire load capacity on forklifts at Max. Speed			
				Max width ±1% (mm)	OD ± 2% (mm)	Max width ±1% (inch)	OD ± 2% (Inch)	6 Km/h	10 Km/h	16 Miles/h (Lbs)		25 Km/h (Kg)	
										Load wheel	Steer wheel	Load wheel	Steer wheel
4.00-4	2.10-4		PM	99	304	3.90	11.97	535	485	1180	910	535	412
4.00-4	2.50-C-4		PM	99	304	3.90	11.97	535	485	1180	910	535	412
4.00-8	3.00 D-8	•	PM	106	406	4.17	15.98	950	860	2095	1610	950	730
5.00-8	3.00 D-8	•	PM	120	446	4.72	17.56	1415	1285	3120	2405	1415	1090
15x4 1/2-8 125/75-8	3.00 D-8	•	PM	114	377	4.49	14.84	1040	945	2295	1765	1040	800
16x6-8 150/75-8	4.33 R-8	•	PM	151	411	5.94	16.18	1455	1360	3210	2535	1455	1150
18x7-8 180/70-8	4.33 R-8	•	PM	153	453	6.02	17.83	2145	1945	4730	3640	2145	1650
140/55-9	4.00 E-9	•	PM	129	375	5.08	14.76	1170	1060	2580	1986	1170	900
6.00-9	4.00 E-9	•	PM	137	519	5.39	20.43	1885	1710	4155	3195	1885	1450
21x8-9 200/75-9	6.00 E-9	•	PM	186	518	7.32	20.39	2755	2505	6075	4675	2755	2120
6.50-10	5.00 F-10	•	PM	160	561	6.30	22.09	2340	2125	5160	3970	2340	1800
200/50-10	6.50 F-10	•	PM	190	455	7.48	17.91	2470	2240	5445	4190	2470	1900
23x9-10 225/75-10	6.50 F-10	•	PM	200	580	7.87	22.83	3445	3125	7595	5840	3445	2650
7.00-12	5.00 S-12	•	PM	172	650	6.77	25.59	2920	2645	6435	4940	2920	2240
23x10-12	8.00 G-12	•	PM	233	578	9.17	22.76	3770	3420	8310	6390	3770	2900
27x10-12 250/75-12	8.00 G-12	•	PM	237	677	9.33	26.65	3900	3540	8600	6615	3900	3000
7.00-15	5.50-15	•	PM	180	722	7.09	28.43	3545	3215	7815	6005	3545	2725
7.50-16	6.00-16		PM	207	777	8.15	30.59	3965	3540	8740	6745	3965	3060
8.00-16	6.00-16		PM	207	777	8.15	30.59	3965	3540	8740	6745	3965	3060
250-15 250/70-15	7.00-15	•	PM	222	722	8.74	28.43	4750	4300	10470	8045	4750	3650
250-15 250/70-15	7.50-15	•	PM	222	722	8.74	28.43	4750	4300	10470	8045	4750	3650
8.15-15 (28x9-15) 225/75-15	7.00-15	•	PM	217	691	8.54	27.20	3770	3420	8310	6390	3770	2900
8.25-15	6.50-15	•	PM	212	810	8.35	31.89	4750	4300	10470	8045	4750	3650
300-15 315/70-15	8.00-15	•	PM	250	824	9.84	32.44	5850	5310	12895	9920	5850	4500
28x12.5-15 355/45-15	9.75-15	•	PM	292	697	11.50	27.44	5525	5015	12185	9375	5525	4250
355/65-15	9.75-15	•	PM	300	819	11.81	32.24	7800	6430	17190	13230	7800	6000

GLOBESTAR WT

One of the Widest Solid Tires

A universal solid tire, **GLOBESTAR Wide-Tread** ensures consistency in performance and durability. It is one of the widest tires in the industry.



ENERGY SAVING

Very good energy saving due to very low rolling resistance.



OPERATING TIME

Very good operating time due to low heat build-up and low cost per hour.



LIFE TIME

Ideal tire life and reduced maintenance cost.



CORNERING STABILITY

The wide tread provides very good cornering stability and driver comfort.



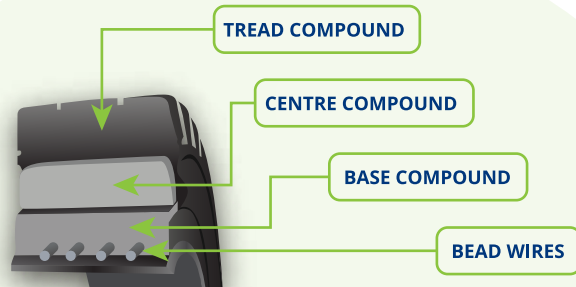
Wide Tread.

Optimized contact area and wide tread profile with greater lug depth.

Natural rubber tread compound that is resilient to cut and chip damage.



GLOBESTAR WT



TREAD COMPOUND

CENTRE COMPOUND

BASE COMPOUND

BEAD WIRES

GRI
WE'LL GET YOU THERE

Tire Size	Rim Size	Clip on	Tire Dimensions		Tire Dimensions		Other Vehicles Load Capacity (Kg)		Tire load capacity on forklifts at Max. Speed			
									16 Miles/h (Lbs)		25 Km/h (Kg)	
			Max width ±1% (mm)	OD ± 2% (mm)	Max width ±1% (inch)	OD ± 2% (Inch)	6 Km/h	10 Km/h	Load wheel	Steer wheel	Load wheel	Steer wheel
4.00-4	2.10 -4		97	304	3.82	11.97	535	485	1180	910	535	412
4.00-4	2.50 C-4		97	304	3.82	11.97	535	485	1180	910	535	412
4.00-8	3.00 D-8	•	104	403	4.09	15.87	950	860	2095	1610	950	730
5.00-8	3.00 D-8	•	115	444	4.53	17.48	1415	1285	3120	2405	1415	1090
15x4 1/2-8 125/75-8	3.00 D-8	•	115	374	4.53	14.72	1040	945	2295	1765	1040	800
16x6-8 150/75-8	4.33 R-8	•	138	406	5.43	15.98	1455	1360	3210	2535	1455	1150
18x7-8 180/70-8	4.33 R-8	•	152	451	5.98	17.76	2145	1945	4730	3640	2145	1650
140/55-9	4.00 E-9	•	129	377	5.08	14.84	1170	1060	2580	1986	1170	900
6.00-9	4.00 E-9	•	139	517	5.47	20.35	1885	1710	4155	3195	1885	1450
21x8-9 200/75-9	6.00 E-9	•	179	514	7.05	20.24	2755	2505	6075	4675	2755	2120
6.50-10	5.00 F-10	•	156	563	6.14	22.17	2340	2125	5160	3970	2340	1800
200/50-10	6.50 F-10	•	191	455	7.52	17.91	2470	2240	5445	4190	2470	1900
23x9-10 225/75-10	6.50 F-10	•	197	580	7.76	22.83	3445	3125	7595	5840	3445	2650
7.00-12	5.00 S-12	•	167	645	6.57	25.39	2920	2645	6435	4940	2920	2240
23x10-12 250/60-12	8.00 G-12	•	232	580	9.13	22.83	3770	3420	8310	6390	3770	2900
27x10-12 250/75-12	8.00 G-12	•	243	670	9.57	26.38	3900	3540	8600	6615	3900	3000
7.00-15	5.50-15	•	174	704	6.85	27.72	3545	3215	7815	6005	3545	2725
7.00-15	6.00-15	•	174	704	6.85	27.72	3545	3215	7815	6005	3545	2725
8.15-15 (28x9-15) 225/75-15	7.00-15	•	214	680	8.43	26.77	3770	3420	8310	6390	3770	2900
8.25-15	5.50-15	•	209	806	8.23	31.73	4750	4300	10470	8045	4750	3650
8.25-15	6.50-15	•	209	806	8.23	31.73	4750	4300	10470	8045	4750	3650
250-15 250/70-15	7.00-15	•	216	709	8.50	27.91	4750	4310	10470	8045	4750	3650
250-15 250/70-15	7.50-15	•	216	709	8.50	27.91	4750	4310	10470	8045	4750	3650
300-15 315/70-15	8.00-15	•	262	811	10.31	31.93	5850	5310	12895	9920	5850	4500
355/65-15	9.75-15	•	290	819	11.42	32.24	7800	6430	17190	13230	7800	6000
9.00-20	6.50-20		231	970	9.09	38.19	5340	5200	11770	9810	5340	4450
9.00-20	7.00-20		231	970	9.09	38.19	5340	5200	11770	9810	5340	4450
10.00-20	7.00-20		248	1005	9.76	39.57	6000	5450	13230	11025	6000	5000
10.00-20	7.50-20		248	1005	9.76	39.57	6000	5450	13230	11025	6000	5000
10.00-20	7.50-20	•	248	1005	9.76	39.57	6000	5450	13230	11025	6000	5000
10.00-20	8.00-20		248	1005	9.76	39.57	6000	5450	13230	11025	6000	5000
12.00-20	7.50-20		284	1084	11.18	42.68	7500	6810	16535	13780	7500	6250
12.00-20	8.00-20		284	1084	11.18	42.68	7500	6810	16535	13780	7500	6250
12.00-20	8.50-20		284	1084	11.18	42.68	7500	6810	16535	13780	7500	6250

THE PERFORMER

Optimized for Value

THE PERFORMER is simple and efficient, providing perfect performance at a competitive price.



ENERGY SAVING

Good energy saving and efficiency due to low rolling resistance.



OPERATING TIME

Good operating time in suitable applications.



LIFE TIME

Good tire life providing very good value.



CORNERING STABILITY

Good cornering stability enabling safety and comfort.

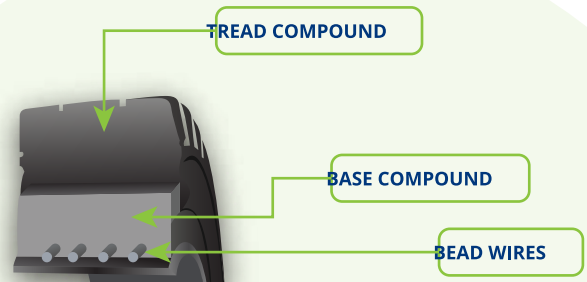


Low abrasion tread compound.

High lug depth and optimized aspect ratio.



THE PERFORMER



GRI
WE'LL GET YOU THERE

Tire Size	Rim Size	Clip on	Profile	Tire Dimensions		Tire Dimensions		Tire load capacity on forklifts at Max. Speed			
								12 Miles/h (Lbs)		20 Km/h (Kg)	
				Max width ±1% (mm)	OD ± 2% (mm)	Max width ±1% (inch)	OD ± 2% (Inch)	Load wheel	Steer wheel	Load wheel	Steer wheel
4.00-8	3.00 D-8		GS	104	406	4.09	15.98	2095	1610	950	730
5.00-8	3.00 D-8		GS	116	446	4.57	17.56	3120	2405	1415	1090
15x4 1/2-8 125/75-8	3.00 D-8	•	GS	103	377	4.06	14.84	2295	1765	1040	800
16x6-8 150/75-8	4.33 R-8	•	GS	139	407	5.47	16.02	3210	2535	1455	1150
18x7-8 180/70-8	4.33 R-8	•	GS	153	451	6.02	17.76	4730	3640	2145	1650
6.00-9	4.00 E-9	•	GS	139	520	5.51	20.47	4155	3195	1885	1450
21x8-9 200/75-9	6.00 E-9	•	GS	174	516	6.85	20.31	6075	4675	2755	2120
6.50-10	5.00 F-10	•	GS	153	565	6.02	22.24	5160	3970	2340	1800
200/50-10	6.50 F-10	•	GS	188	456	7.40	17.95	5445	4190	2470	1900
23x9-10 225/75-10	6.50 F-10	•	GS	188	582	7.52	22.80	7595	5840	3445	2650
7.00-12	5.00 S-12	•	GS	164	647	6.46	25.47	6435	4940	2920	2240
23x10-12	8.00 G-12	•	GS	234	580	9.21	22.83	8310	6390	3770	2900
27x10-12 250/75-12	8.00 G-12	•	GS	232	675	9.13	26.50	8600	6615	3900	3000
7.00-15	5.50-15	•	GS	175	705	7.01	27.76	7815	6005	3545	2725
7.00-15	6.00-15	•	GS	175	705	7.01	27.76	7815	6005	3545	2725
250-15 250/70-15	7.00-15	•	GS	211	712	8.43	28.03	10470	8045	4750	3650
250-15 250/70-15	7.50-15	•	GS	211	712	8.43	28.03	10470	8045	4750	3650
8.15-15 (28x9-15) 225/75-15	7.00-15	•	GS	202	681	8.23	26.81	8310	6390	3770	2900
8.25-15	5.50-15	•	GS	194	809	7.64	31.85	10470	8045	4750	3650
8.25-15	6.50-15	•	GS	193	809	7.60	31.85	10470	8045	4750	3650
300-15 315/70-15	8.00-15	•	GS	243	812	9.57	31.97	12895	9920	5850	4500
355/65-15	9.75-15	•	GS	291	826	11.46	32.52	17190	13230	7800	6000
9.00-20	6.50-10		GS	225	971	8.86	38.23	11770	9810	5340	4450
9.00-20	7.00-20		GS	225	971	8.86	38.23	11770	9810	5340	4450
10.00-20	7.00-20		GS	250	1006	9.84	39.61	13230	11025	6000	5000
10.00-20	7.50-20		GS	250	1006	9.84	39.61	13230	11025	6000	5000
10.00-20	8.00-20		GS	250	1006	9.84	39.61	13230	11025	6000	5000
11.00-20	7.50-20		GS	265	1088	10.43	42.83	14420	12015	6540	5450
11.00-20	8.00-20		GS	265	1088	10.43	42.83	14420	12015	6540	5450
11.00-20	8.50-20		GS	265	1088	10.43	42.83	14420	12015	6540	5450
12.00-20	8.00-20		GS	265	1088	10.43	42.83	16535	13780	7500	6250
12.00-20	8.50-20		GS	265	1088	10.43	42.83	16535	13780	7500	6250

ULTIMATE XT

PRESS ON BAND (POB) TIRES

ULTIMATE XT pob high quality abrasion and tear resistant tread of a perfected natural rubber compound is vulcanized onto a precision band using a new 'global-lock' bonding process, which virtually locks the rubber to steel base bands. ULTIMATE XT POB is a state of the art cushion tire built for long running hours, reduced downtime and increased load capacity.



ENERGY SAVING

Highest energy saving and efficiency due to extremely low rolling resistance, resulting in very low carbon emissions.



OPERATING TIME

Highest operating time due to reduced heat build-up and very low cost per hour.



LIFE TIME

Exceptional lifetime due to very high abrasion resistance.



CORNERING STABILITY

Maximum cornering stability enabling high level of safety and comfort.



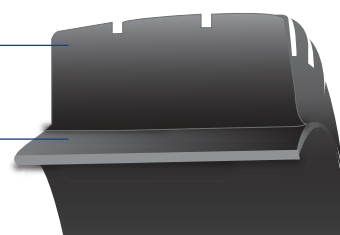
Increased Lug depth for longer tire life

Used global lock bonding process to precision the band.



Tread Compound

Steel Band



Tire Size		Lug	Profile	Tire Weight(Kg)	Fork Lift Truck Load Capacity at 16 Km/h (Kg)		Other Vehicles Load Capacity (Kg)		
Inch	mm				Load Wheel	Steer Wheel	6 Km/h	10 Km/h	16 Km/h
16x6x10 1/2	406/152-267	•	UT	17.4	1710	1435	1710	1570	1435
18x6x12 1/8	457/152-308	•	UT	21.2	1870	1575	1870	1720	1575
18x7x12 1/8	457/178-308	•	UT	24.3	2280	1915	2280	2095	1915
21x7x15	533/178-381	•	UT	30.2	2560	2150	2560	2355	2150
21x8x15	533/203-381	•	UT	34.0	3020	2535	3020	2780	2535
22x9x16	559/229-406	•	UT	44.8	3605	3025	3605	3315	3025

GLOBE STAR

PRESS ON BAND (POB) TIRES

A wear abrasion and tear resistant tread of a perfected natural rubber compound is vulcanized onto a precision band using a new 'global-lock' bonding process, which virtually locks the rubber to steel base bands. GLOBESTAR POB is a great cushion tire ensuring reduced downtime and increased load capacity.



ENERGY SAVING

Very good energy saving due to very low rolling resistance.



OPERATING TIME

Very good operating time due to low heat build-up and low cost per hour.



LIFE TIME

Ideal tire life and reduced maintenance cost.



CORNERING STABILITY

Maximum cornering stability enabling high level of safety and comfort.



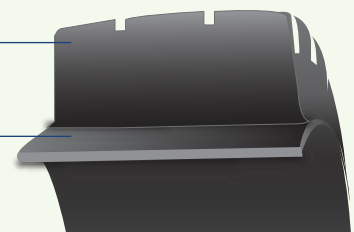
Wide footprint
for better stability

Used global lock
bonding process to
precision the band.



Tread Compound

Steel Band



Tyre Size		Sm	Lug	Tire load capacity on forklifts at Max. Speed			
				10 Miles/h (Lbs)		16 Km/h (Kg)	
				Load Wheel	Steer Wheel	Load Wheel	Steer Wheel
10x4x6 1/2	254/102-165	•		1530	1290	695	585
10x5x6 1/2	254/127-165	•	•	1995	1675	905	760
10 1/2 x5x 6 1/2	267/127-165			2113	1772	960	805
10x4 3/4x6 1/2	254/121-165			1874	1579	850	716
13 1/2x4 1/2x8	343/114-203	•		2205	1850	1000	840
13 1/2x5 1/2x8	343/140-203	•		2965	2490	1345	1130
13 1/2x6 1/2x8	343/165-203	•		3240	2710	1470	1230
12 x 4 1/2 x8	305/114-203	•	•	2072	1477	940	670
14x4 1/2x8	356/114-203	•	•	2300	1930	1045	875
14x5x10	356x127-254	•		2648	2207	1200	1000
15x5x11 1/4	381/127-286	•		2735	2305	1240	1045
15x6x11 1/4	381/152-286	•		3385	2845	1535	1290
16x5x10 1/2	406/127-267	•	•	2965	2490	1345	1130
16x6x10 1/2	406/152-267	•	•	3770	3165	1710	1435
16x7x10 1/2	406/178-267	•		4563	3836	2070	1740
16 1/4x5x11 1/4	413/127-286	•		3000	2525	1360	1145
16 1/4x6x11 1/4	413/152-286	•	•	3780	3175	1715	1440
16 1/4x7x11 1/4	413/178-286	•		4555	3825	2065	1735
18x5x12 1/8	457/127-308	•		3230	2710	1465	1230
18x6x12 1/8	457/152-308	•	•	4120	3470	1870	1575
18x7x12 1/8	457/178-308	•	•	5925	4220	2280	1915
18x8x12 1/8	457/203-308	•	•	5920	4970	2685	2255
18x9x12 1/8	457/229-308	•	•	6810	5720	3090	2595
21x6x15	533/152-381		•	4640	3890	2105	1765
21x7x15	533/178-381	•	•	5645	4740	2560	2150
21x8x15	533/203-381	•	•	6660	5590	3020	2535
22x8x16	559/203-406	•	•	6900	5790	3130	2625
22x9x16	559/229-406	•	•	7950	6670	3605	3025
22x10x16	559/254-406	•		8995	7550	4080	3425
22x12x16	559/305-406	•		11090	9315	5030	4225
	645/200-410	•		9215	7561	4180	3430
	645/250-410	•		10420	8552	4725	3878
28x10x22	711/254-559	•		10285	8290	4665	3760
28x12x22	711/305-559	•		12135	10230	5505	4640
22x16x16	559/406-406	•		13850	11640	6925	5820
40x16x30	1016/406-762	•		21610	17740	10805	8870
40x20x30	1016/508-762	•		30910	25400	14020	11520

AIR RYDE

A solid Skid-Steer tire built with natural rubber formulation and aperture sidewall design, providing the softest cushion ride. AIR RYDE tires are engineered specifically to handle the extreme lateral forces of skid-steer machines.



ENERGY SAVING

Very good energy saving due to very low rolling resistance.



OPERATING TIME

Very good operating time due to low heat build-up and low cost per hour.



LIFE TIME

Ideal tire life and reduced maintenance cost.



CORNERING STABILITY

The aperture sidewall design provides very good cornering stability and driver comfort.

Three angled stepped Lug design for higher stability

Deep directional tread for harsh terrains

Aperture sidewall design



AIR RYDE

GRI
WE'LL GET YOU THERE

Tire Size	Rim Size	Profile	Tire Dimensions		Tire Dimensions		Load capacity			
							6 Miles/h (Lbs)		10 Km/h (Kg)	
			Max width ±1% (mm)	OD ± 2% (mm)	Max width ±1% (inch)	OD ± 2% (Inch)	Load wheel	Steer wheel	Load wheel	Steer wheel
31x10-20	7.50-20	RD	236	777	9.3	30,6	8886	6853	4030	3100
33x12-20	7.50-20	RD	287	828	11.3	32.6	11466	8820	5200	4000



GRI produces high-grade specialty tires that are built sustainably using pure natural rubber in Sri Lanka. Founded in 2002, the company produces material handling solid tires, radial agriculture tires and construction tires. GRI has operations in 9 countries, and a business presence in more than 50 countries. In 2018, GRI opened an advanced manufacturing plant in Sri Lanka to produce radial agricultural tires. In 2020, GRI commenced construction of a large mixing facility for tire compounds and in 2021 began further expansion of its advanced specialty tire plant. GRI ensures its commitment to sustainability and environmental protection through all its strategies and processes. Environmentally sustainable growth is our strategic goal, both now and for generations to come.

info@gritires.com
www.gritires.com

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LIMITED WARRANTY

All tires manufactured by Global Rubber Industries (Pvt) Ltd are covered by limited warranty, which includes cover against material, workmanship and other manufacturing defects subject to the usage of the tires under specified conditions. If any tire covered by this warranty is deemed unserviceable due to aforementioned defects, we will either repair the tire or provide an allowance to purchase a new tire at the current price as a percentage of the worn off tread of the original tire at the time of making the claim.

The cost of transportation, service and paid sales tax will be borne by the owner of the claimed tire. The limited warranty is exclusively applicable to the tire owner who is using the product. No other warranty of liability, expressed or implied, is applicable to the limited warranty or to our products.