

STANDARD ST



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Tire for industrial forklift.

Built with the latest technologies and studied for all those machines which require a high level of elasticity of the tire and the maximum comfort for the operator.

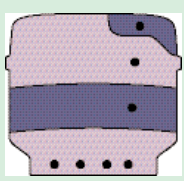
Special softer compound and enlarged tread surface increase the stability optimizing the load dispersion on the ground. Built with a multi layered natural rubber compound process, a system of three different types of compound to assure maximum elasticity and comfort, without reducing the wear consumption and tyre life. Sidewalls have been strongly reinforced to protect the tyre from lateral damages and the particular bead profile prevents stones and other debris intrusion.



Available also with non-marking and antistatic compounds for special applications and in easy-mount fast/click version to fit rims without locking.

Ω ECOMEGA®
ECOLOGICAL NATURAL RUBBER

TYRE SIZE	RIM.SIZE	CLIP ON	TYRE DIMENSION (Inch)		TYRE DIMENSION (mm)		LOAD CAPACITY (Kg)			
			Width	Diamention	Width	Diamention	Load wheel	Steer wheel	Load wheel	Steer wheel
5.00-8	3.00D-8	Ω	4.84	17.91	123	455	3120	2405	1415	1090
15x41/2-8	3.00D-8	Ω	4.53	14.80	115	376	2295	1765	1040	800
16x6-8	4.33R-8	Ω	6.10	16.10	155	409	2800	2150	1270	975
18x7-8	4.33R-8	Ω	6.22	17.99	158	457	4730	3640	2145	1650
6.00-9	4.00E-9	Ω	5.87	20.79	149	528	4155	3195	1885	1450
21x8-9	6.00E-9	Ω	7.09	20.28	180	515	6075	4675	2755	2120
6.50-10	5.00F-10	Ω	5.83	22.24	148	585	5160	3970	2340	1800
200/50-10	6.50F-10	Ω	7.12	18.00	183	457	5445	4190	2470	1900
23x9-10	6.50F-11	Ω	7.68	23.00	195	584	6965	5355	3160	2430
7.00-12	5.00S-12	Ω	6.97	25.59	177	650	6435	4940	2920	2240
27x10-12	8.00G-12	Ω	9.37	26.61	238	676	8600	6615	3900	3000
7.00-15	5.50-15	Ω	7.09	28.66	180	728	7815	6005	3545	2725
7.00-15	6.00-15		7.09	28.66	180	728	7815	6005	3545	2725
7.50-15	5.50-15	Ω	7.60	29.53	193	750	8600	6615	3900	3000
7.50-15	6.50-15	Ω	7.60	29.53	193	750	8600	6615	3900	3000
8.15-15	7.00-15	Ω	8.27	27.32	210	694	7595	5840	3445	2650
8.25-15	5.50-15		7.87	31.89	200	810	10470	8045	4750	3650
8.25-15	6.50-15	Ω	7.87	31.89	200	810	10470	8045	4750	3650
250-15	7.00-15	Ω	8.66	27.95	220	710	10460	8045	4745	3650
250-15	7.50-15	Ω	8.66	27.95	220	710	10460	8045	4745	3650
300-15	8.00-15	Ω	10.04	31.69	255	805	12895	9920	5850	4500
900-20	6.50-20		8.66	37.40	220	950	11770	9810	5340	4450
900-20	7.00-20		8.66	37.40	220	950	11770	9810	5340	4450
10.00-20	7.50-20		9.84	39.61	250	1006	13230	11025	6000	5000
10.00-20	8.00-20		9.84	39.61	250	1006	13230	11025	6000	5000
12.00-20	8.00-20		10.24	42.72	260	1085	16535	13780	7500	6250
12.00-20	8.50-20		10.24	42.72	260	1085	16535	13780	7500	6250

 <p>1 2 3 4 5 6</p>	<p>1. The different compounds, wear and tear resistant, help prevent chunking and chip-ping, thus extend service life.</p>	<p>2. The compounds with a high percentage of natural rubber limit heat built up during working service.</p>	<p>3. Special compound soft type in the inner core of the tyre improve elasticity and comfort for the operator.</p>	<p>4. Robust sidewall and bead protection protect the tyre from damages.</p>	<p>5. The casing construction, with reinforcements on side-walls and beads, increase the strength of the tyre and improve load carrying capability.</p>	<p>6. The base rubber steel band rings and special compound help prevent rim slippage.</p>
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REMARKS
 Consult tyre and wheel manufacturer for confirmation of the suitability of the tyre / rim combination particularly with regard to rim profile, wheel strength and maximum inflation pressure. The sizes given are according to ETRTO or TRA, where available. For exact sizes, please consult the technical department. Creep speed is a travel rate of not over 60 m in a 30 minute period.