

## Wheel Loader Solid Tires

DecaDura loader tires, constructed with three layers of rubber, offer enhanced puncture, cut, and tear resistance, as well as improved tread wear resistance compared to standard solid tires.

A special rubber formula effectively controls internal temperature spikes, ensuring the tire's suitability for prolonged heavy-duty work and minimizing downtime.



**LSNZBA701**

**LSNZBA708**

**LSNZBA711**



## LSNZBA701

Size of Tire	Rim Size	Outside Diameter (mm) ±5mm	Section Width (mm) ±5mm	Net(Kg) ±1.5%	Max Load(Kg)						Max Load(Kg), Other Industrial Vehicles
					10Km/H		16Km/H		25Km/H		
					Driving	Steering	Driving	Steering	Driving	Steering	
8.25-20	6.50/7.00	976	217	123.00	5335	4445	4870	4060	4525	3770	3770
9.00-16	6.00/6.50/7.00	880	212	109.00	5290	4070	4830	3715	4485	3450	3450
9.00-20	7.00/7.50	1005	236	148.00	6365	5305	5815	4845	5400	4500	4500
10.00-20	6.00/7.00/7.50/8.00	1041	248	170.00	7075	5895	6460	5385	6000	5000	5000
11.00-20	7.50/8.00	1058	270	193.00	7715	6430	7045	5870	6540	5450	5450
12.00-20	8.00/8.50	1112	285	230.00	8920	7435	8140	6785	7560	6300	6300
12.00-24	8.5	1218	300	280.00	9125	7605	8335	8335	7740	6450	6450

## LSNZBA711

Size of Tire	Rim Size	Outside Diameter (mm) ±5mm	Section Width (mm) ±5mm	Net(Kg) ±1.5%	Max Load(Kg)						Max Load(Kg), Other Industrial Vehicles
					10Km/H		16Km/H		25Km/H		
					Driving	Steering	Driving	Steering	Driving	Steering	
16.00-25	11.25	1446	390	600.00	16860	13490	15170	11400	13480	10130	10130
17.5-25	14.00	1368	458	568.00	17720	14180	16880	12690	15960	12000	12000
18.00-25	13.00	1620	500	928.00	21200	16960	20480	15400	19100	14360	14360
20.5-25	17.00	1455	500	720.00	24430	18820	22290	17170	20660	15880	15880
23.5-25	19.50	1620	580	1075.00	30830	24660	29790	22400	27770	20880	20880
26.5-25	22.00	1736	650	1460.00	39300	31400	37400	28100	35400	26600	26600
29.5-25	25.00	1840	730	1820.00	48100	37055	43880	33800	40340	31265	31265

## LSNZBA708

Size of Tire	Rim Size	Holes	Outside Diameter (mm) ±5mm	Section Width (mm) ±5mm	Net(Kg) ±1.5%	Max Load(Kg)						Max Load(Kg), Other Industrial Vehicles
						10Km/H		16Km/H		25Km/H		
						Driving	Steering	Driving	Steering	Driving	Steering	
10x16.5 (30x10-16)	6.00-16		788	250	80.00	4713	3926	4302	3584	3996	3330	3330
12x16.5 (33x12-20)	8.00-20	✓	840	275	91.00	5732	4775	5232	4360	4859	4050	4050
16/70-20 (14-17.5 )	8.50/11.00-20	✓	940	330	163.00	8391	6991	7662	6387	7116	5930	5930
38.5x14-20 (14x17.5,385/65D-19.5)	11.00-20	✓	966	350	171.00	8999	7498	8217	6850	7632	6360	6360
385/65-24 (385/65-22.5)	10.00-24	✓	1062	356	208.00	9410	7840	8592	7162	7980	6650	6650
445/65-24 (445/65-22.5)	12.00-24	✓	1152	428	312.00	12777	10646	11667	9725	10836	9030	9030
13.00-24	8.50/10.00		1240	318	310.00	10835	9025	9890	8240	9185	7655	7655
14.00-24	10.00		1330	330	390.00	12165	10135	11105	9255	10315	8595	8595

## Skid Steer Loader Solid Tires

### SSNZBA708



The SSNZBA708 skid steer loader tires are designed for versatility across various terrains, offering robust off-road capabilities. Their deep tread patterns not only extend tire life but also provide superior grip on sand, rocks, or deep mud, ensuring excellent vehicle control on construction sites with concrete or in building construction environments.

We have enhanced the tread compound's resistance to cutting and lateral cracking, further improving wear resistance. The SSNZBA708 tires deliver outstanding stability, safety, and an extended service life.

The SSNZBA708 are compatible with major skid steer loader brands, including Bobcat, Volvo, XCMG, LiuGong, CASE, Lonking, Komatsu, CAT, SunWard, GEHL, SANY, and CATERPILLAR.



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