

THE LEGEND RISES

ASCENDO FORKLIFT TIRE, SOLID TYPE



 ***ascendo***

ABOUT US

**PT.ASCENDO
INTERNASIONAL**



PT. ASCENDO INTERNASIONAL is a professional company committed to produce the best quality tires and tubes for motorcycles, trucks and forklift producer in the world, reputable for its high-quality products, supported by the best production technologies, and managed by thorough international standard quality control systems. With our ISO 14001, ISO/TS16949, KS and other international certifications our products are exported to Europe, and all around the globe.

With our long history, solid experience and knowledge, we proudly introduce our new solid tires variety. We believe that our complete range of tires and tubes will satisfy your business needs.





S1000

S2000

S200

S1000

Size	Pattern Name	Type	LIP	STD. Rim	O.D.		S.W.		Weight		Max. Load Wheel 25km/h		
					mm	inch	mm	inch	kg	lbs	usage	kg	lbs
6,00-9	S1000	Solid	✓	4,00	528	21,1	141	5,6	28,6	63,0	S	1,885	4,156
6,50-10	S1000	Solid	✓	5,00	580	22,7	153	6,0	38,4	84,7	S	2,340	5,159
7,00-12	S1000	Solid	✓	5,00	662	26,1	165	6,5	52,3	115,2	S	2,920	6,437

S2000

Size	Pattern Name	Type	LIP	STD. Rim	O.D.		S.W.		Weight		Max. Load Wheel 25km/h		
					mm	inch	mm	inch	kg	lbs	usage	kg	lbs
5,00-8	S2000	Solid	✓	3,00	457	18,0	111	4,4	16,8	37,1	S	1,415	3,120
28x9-15	S2000	Solid	✓	7,00	695	27,4	198	7,8	60,1	132,5	S	3,900	8,598
18x7-8	S2000	Solid	✓	4,33	455	17,9	143	5,6	20,8	45,8	S	2,145	4,729
23x9-10	S2000	Solid	✓	6,50	590	23,2	186	7,3	48,8	107,6	S	3,445	7,595
21x8-9	S2000	Solid	✓	6,00	527	20,9	170	6,7	35,4	78,10	S	2,755	6,074
16x6-8	S2000	Solid	✓	4,33	417	16,4	136	5,4	16,4	36,1	S	1,495	3,296
8,25-15	S2000	Solid	✓	6,50	820	32,3	191	7,5	91,7	202,1	S	4,750	10,472
7,50-16	S2000	Solid		6,00	791	31,4	178	7,0	77,6	171,1	S	3,950	8,708
200/50-10	S2000	Solid		6,50	464	18,3	182	7,2	24,7	54,5	S	2,470	5,445
23x10-12	S2000	Solid		8,00	595	23,4	225	8,9	52,4	115,5	S	2,900	6,393
15x4-1/2-8	S2000	Solid		3,00	382	15,0	96	3,8	10,9	23,9	S	1,040	2,293
3,00-15	S2000	Solid		8,00	816	32,1	230	9,1	107,2	236,3	S	5,850	12,897
6,00-15	S2000	Solid		4,50	700	27,6	136	5,4	42,4	93,5	S	2,725	6,008
7,00-15	S2000	Solid		5,50	742	29,2	162	6,4	56,7	125,0	S	3,545	7,815

S200 (XN-058)

Size	Pattern Name	Type	LIP	STD. Rim	O.D.		S.W.		Weight		Max. Load Wheel 25km/h		
					mm	inch	mm	inch	kg	lbs	usage	kg	lbs
28x9-15	S200	Solid		7,00	690	27,2	212	8,3	56,0	123,5	S	3,900	8,598
6,50-10	S200	Solid		5,00	575	22,6	156	6,1	34,8	76,6	S	2,340	5,159



S300

S400

S500

S200B (XN-058B)

Size	Pattern Name	Type	LIP	STD. Rim	O.D.		S.W.		Weight		Max. Load Wheel 25km/h		
					mm	inch	mm	inch	kg	lbs	usage	kg	lbs
6,50-10	S200B	Solid		5,00	553	21.8	156	6,1	30,4	66,9	S	2,340	5,159

S300 (XN-018)

Size	Pattern Name	Type	LIP	STD. Rim	O.D.		S.W.		Weight		Max. Load Wheel 25km/h		
					mm	inch	mm	inch	kg	lbs	usage	kg	lbs
6,50-10	S300	Solid		5,00	576	22,7	162	6,4	34,9	77,0	S	2,340	5,159
28x9-15	S300	Solid	✓	7,00	699	27,5	218	8,6	60,4	133,1	S	3,900	8,598
23x9-10	S300	Solid	✓	6,50	592	23,3	202	8,0	47,7	105,2	S	3,445	7,595
8,25-15	S300	Solid		6,50	819	32,2	212	8,3	92,0	202,8	S	4,750	10,472

S400 (XN-028)

Size	Pattern Name	Type	LIP	STD. Rim	O.D.		S.W.		Weight		Max. Load Wheel 25km/h		
					mm	inch	mm	inch	kg	lbs	usage	kg	lbs
6,50-10	S400	Solid	✓	5,00	576	22,7	162	6,4	35,4	78,0	S	2,340	5,159
28x9-15	S400	Solid	✓	7,00	699	27,5	218	8,6	59,3	130,7	S	3,900	8,598
18x7-8	S400	Solid	✓	4,33	452	17,8	165	6,5	21,8	48,1	S	2,145	4,729
6,00-9	S400	Solid	✓	4,00	530	20,9	143	5,6	25,3	55,8	S	1,885	4,156
7,00-9	S400	Solid		5,00	553	21,8	172	6,8	35,0	77,2	S	2,340	5,159
7,00-12	S400	Solid	✓	5,00	660	26,0	177	7,0	47,9	105,7	S	2,920	6,437
5,00-8	S400	Solid	✓	3,00	455	17,9	120	4,7	15,4	33,9	S	1,415	3,120
21x8-9	S400	Solid	✓	6,00	526	20,7	190	7,5	34,4	75,8	S	2,755	6,074
16x6-8	S400	Solid	✓	4,33	413	16,3	148	5,8	16,0	35,3	S	1,495	3,296

S500 (XN-017)

Size	Pattern Name	Type	LIP	STD. Rim	O.D.		S.W.		Weight		Max. Load Wheel 25km/h		
					mm	inch	mm	inch	kg	lbs	usage	kg	lbs
6,00-9	S500	Solid		4,00	530	20,9	148	5,8	25,4	56,0	S	1,885	4,156

3 LAYER DESIGNS

TREAD LAYER

Designed to endure wear and abrasions while at the same time provides high durability and tear resistance during work.

CENTER LAYER

Natural rubber compound provides low heat buildup, rolling resistance, deflection without reducing its softness and pliancy.

BASE LAYER

Combined with steel reinforced rings for stability and perfect grip.



COMPLETELY DIFFERENT STRUCTURE

- Our solid tire uses the strongest cord-like system to construct the framework.
- Unique columned cellular in-side, offers better effect for anti-vibration and absorb-vibration.
- Double steel structures offer better safety features that prevent puncture and slip.



VIBRATION AND SLIPPING EASILY OCCUR IN A NORMAL SOLID TREE

Our special solid tire has the strongest tire structure because it can provide the best and superelastic grip as pneumatic tire.

Therefore it gets better anti-cutting effect-compared to normal solid tire.



COST SAVING TIRES WITH SUPER STRONG STRUCTURE

Our special solid tire has better elasticity with powerful grip than traditional solid tires.



STACKER FRIENDLY TIRES

Our special solid tires facilitate stacker operator and provide maximum comfort for the operator.

CHARACTERISTIC



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