

SUPERHAWK®



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2014 AGRICULTURE TYRE CATALOG

Premium AG Tyre For Global Farm

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Company Introduction

Shandong Hawk International Rubber Industry Co. Ltd is located in Laizhou City of Shandong Province. The factory covers over 125 acres and has more than 2000 employees. Both Qingdao and Yantai airports are within a 90 minute drive. A new motorway link ensures fast transport from factory to Qingdao port.

The factory is among the major tyre manufacturers in China with years history of international cooperation and shared technologies. Superhawk produces premium quality giant radial and bias mining tyre, radial and bias off the road tyre, radial truck tyre, radial and bias agricultural tyre and Industrial tyre. New workshop of giant radial mining tyre is being constructed and it will triple the current production capacity at the end of May 2013.

Superhawk products meet all the internationally required manufacturing standards like DOT, ECE and ISO 9001. Additionally, we produce tyres that meet the exact requirements of the worlds leading tyre manufacturers and distributors. Our experienced technical and management teams ensure that all tyres are continuously tested and developed to ensure a constant product performance. Through cooperation with world famous tyre manufacturers and traders our Superhawk brand enjoys a worldwide reputation for quality and performance in all the most demanding world markets together with a domestic market of more than 200 dealerships. Additionally Superhawk provides tyres for the Original Equipment markets including the world's most famous manufacturers of handling equipment from Truck & Bus to giant mining tyres.

Superhawk's commitment to quality and worldwide partnerships ensures evolving and continuously improvements. We aim to build up a quality tyre brand and establish longterm cooperation with all customers around the world.



SATR-01

■ Bias Agricultural Tyre

Tyre Size	PR	Tread Pattern		Tread Depth (mm)	Rim Size	Tube Type	Inflated Dimensions (mm)		Load Capacity(kg)	Inflation Pressure (kPa)
		Type	TRA Code				Outer Diameter	Section Width		
15.5/80-24	16	SATR-01	R1	38	W12	TL/TT	1269	394	3250	350
16.9-26	10	SATR-01	R1	43	W15L	TL/TT	1384	429	2430	250
18.4-30	10	SATR-01	R1	43	W16L	TL/TT	1552	467	2900	180
18.4-38	12	SATR-01	R1	43	W16L	TL/TT	1755	467	3750	290
18.4-42	16	SATR-01	R1	43	W16L	TL/TT	1857	467	4375	330
24.5-32	14	SATR-01	R1	45	DW21A	TL/TT	1803	622	4875	250
30.5L-32	16	SATR-01	R1	56	DW27A	TL/TT	1890	775	5370	170
	18	SATR-01	R1	56	DW27A	TL/TT	1890	775	6000	210
800/65-32	20	SATR-01	R1	56	DW27A	TL/TT	1870	800	7750	320
900/60-32	20	SATR-01	R1	56	DW27A	TL/TT	1900	900	9250	320
14.9-24	8	SATR-01	R1	35	W13	TL/TT	1265	378	1800	180
16.9-24	8	SATR-01	R1	35	W15L	TL/TT	1331	430	1950	180

- ◆ Designed in super strength carcass, provide high-load operation protection in all-weather.
- ◆ Extended tread pattern nose design, protected carcass like an iron rampart.
- ◆ Good self-cleaning large lug pattern design, provide excellent performance in grip and Skid resistance.
- ◆ Wear puncture-resistant and anti-aging compound to give super long life tires.
- ◆ Apply to agriculture, forestry tractors, harvesters and other logging skider.



SATR-02

■ Bias Agricultural Tyre

Tyre Size	PR	Tread Pattern		Tread Depth (mm)	Rim Size	Tube Type	Inflated Dimensions (mm)		Max Load(kg) versus Speed		Inflation Pressure (kPa)
		Type	TRA Code				Outer Diameter	Section Width	10km/h	50km/h	
20.8-42	10	SATR-02	R1	43	18.00	TL	1935	528	6250	5700	190
	14	SATR-02	R1	43	18.00	TL	1935	528	7700	7050	200

- ◆ Designed in super strength carcass, provide high-load operation protection in all-weather.
- ◆ Extended tread pattern nose design, protected carcass like an iron rampart.
- ◆ Good self-cleaning large lug pattern design, provide excellent performance in grip and Skid resistance.
- ◆ Wear puncture-resistant and anti-aging compound to give super long life tires.
- ◆ Apply to agriculture, forestry tractors, harvesters and other logging skider.



SUPER SAI-01

■ Bias IMP Tyre

Tyre Size	PR	Tread Pattern		Rim Size	Tube Type	Inflated Dimensions (mm)		Max Load(kg) versus Speed		Inflation Pressure (kPa)
		Type	TRA Code			Outer Diameter	Section Width	30km/h	40km/h	
400/60-15.5IMP	16	SAI-01	I-3	AG13.00	TL	868	405	3650	3250	490
	18	SAI-01	I-3	AG13.00	TL	868	405	3875	3450	620

- ◆ Wear puncture-resistant and anti-aging compound to supply super long servicing life.
- ◆ Multi tread pattern design, supply well appearance and driving performance.
- ◆ Designed in super strength carcass, provide high-load operation protection in all-weather.



SAI-02

■ Bias IMP Tyre

Tyre Size	PR	Tread Pattern		Rim Size	Tube Type	Inflated Dimensions (mm)		Max Load(kg) versus Speed		Inflation Pressure (kPa)
		Type	TRA Code			Outer Diameter	Section Width	30km/h	40km/h	
400/60-22.5IMP	16	SAI-02	I-3	AG13.00	TL	1070	400	4000	3150	450
	18	SAI-02	I-3	AG13.00	TL	1070	400	4500	3150	430
500/60-22.5IMP	16	SAI-02	I-3	AG16.00	TL	1170	500	4875	3450	320
	18	SAI-02	I-3	AG16.00	TL	1170	500	5150	3650	360
550/60-22.5	16	SAI-02	I-3	AG16.00	TL	1238	550	5450	3750	280
600/50-22.5	16	SAI-02	I-3	AG20.00	TL	1170	576	5150	3650	260
	20	SAI-02	I-3	AG20.00	TL	1170	576	7150	5150	325
700/40-22.5	16	SAI-02	I-3	AG24.00	TL	1180	710	5300	3750	220
600/55-26.5	16	SAI-02	I-3	AG20.00	TL	1333	591	6000	4375	260
700/55-26.5	16	SAI-02	I-3	AG24.00	TL	1333	700	6700	4750	240
800/45-26.5	16	SAI-02	I-3	AG28.00	TL	1333	800	7300	5000	220
650/65-30.5	16	SAI-02	I-3	AG20.00	TL	1670	650	7750	5450	220
850/50-30.5	16	SAI-02	I-3	AG28.00	TL	1670	850	9500	6700	220

- ◆ Wear puncture-resistant and anti-aging compound to supply super long servicing life.
- ◆ Multi tread pattern design, supply well appearance and driving performance.
- ◆ Designed in super strength carcass, provide high-load operation protection in all-weather.



SAI-04

■ Bias IMP Tyre

Tyre Size	PR	Tread Pattern		Rim Size	Tube Type	Inflated Dimensions (mm)		Max Load(kg) versus Speed		Inflation Pressure (kPa)
		Type	TRA Code			Outer Diameter	Section Width	30km/h	40km/h	
400/60-15.5IMP	16	SAI-04	I-3	AG13.00	TL	875	405	3250	2725	450
	18	SAI-04	I-3	AG13.00	TL	875	405	3650	3250	520

- ◆ Wear puncture-resistant and anti-aging compound to supply super long servicing life.
- ◆ Multi tread pattern design, supply well appearance and driving performance.
- ◆ Designed in super strength carcass, provide high-load operation protection in all-weather.



SAI-05

■ Bias IMP Tyre

Tyre Size	PR	Tread Pattern		Rim Size	Tube Type	Inflated Dimensions (mm)		Max Load(kg) versus Speed		Inflation Pressure (kPa)
		Type	TRA Code			Outer Diameter	Section Width	30km/h	40km/h	
	12	SAI-05	I-3	AG13.00	TL	840	390	2360	1650	280
	14.0/55-17IMP	14	SAI-05	I-3	AG13.00	TL	840	390	2650	1850
	18	SAI-05	I-3	AG13.00	TL	840	390	3250	2300	420
	26	SAI-05	I-3	AG13.00	TL	840	390	3075	4500	600
500/50-17IMP	14	SAI-05	I-3	AG16.00	TL	950	500	3550	3875	400
	18	SAI-05	I-3	AG16.00	TL	950	500	4125	4500	480

- ◆ Wear puncture-resistant and anti-aging compound to supply super long servicing life.
- ◆ Multi tread pattern design, supply well appearance and driving performance.
- ◆ Designed in super strength carcass, provide high-load operation protection in all-weather.





SAI-06

■ Bias IMP Tyre

Tyre Size	PR	Tread Pattern		Rim Size	Tube Type	Inflated Dimensions (mm)		Max Load(kg) versus Speed		Inflation Pressure (kPa)
		Type	TRA Code			Outer Diameter	Section Width	30km/h	40km/h	
7.50-16	8	BTR	I-1	5.5	TT	808	203	--	775	375



SRA-108 **RADIAL**

■ Radial AG Tyre R1/LS

Tyre Size	Tread Pattern		Load Index	Rim Size	Tube Type	Inflated Dimensions (mm)		Load Capacity(kg)	Speed Symbol	Inflation Pressure (kPa)
	Type	TRA Code				Outer Diameter	Section Width			
	SRA-108	R1	181	DW28	TL/TT	1900	900	320	A8	8250
800/65R32	SRA-108	R1	167	DW27A	TL/TT	1853	798	160	A8	5450
	SRA-108	R1	140	W18L	TL/TT	1566	550	120	A8	2500
540/65R34	SRA-108	R1	145	W18L	TL/TT	1566	550	160	A8	2900
	SRA-108	R1	145	W18L	TL/TT	1566	550	240	A8	3550
	SRA-108	R1	158	DW20B	TL/TT	1913	645	160	A8	4250
650/65R42	SRA-108	R1	165	DW20B	TL/TT	1913	645	240	A8	5150
	SRA-108	R1	170	DW20B	TL/TT	1913	645	320	A8	6000
380/70R24	SRA-108	R1	130	W12	TL/TT	1190	380	240	A8	1900
420/70R24	SRA-108	R1	130	W13	TL/TT	1248	418	160	A8	1900
	SRA-108	R1	147	W15L	TL/TT	1478	479	240	A8	3075
480/70R34	SRA-108	R1	143	W15L	TL/TT	1580	479	160	A8	2725
	SRA-108	R1	155	W15L	TL/TT	1580	479	240	A8	3875
520/70R38	SRA-108	R1	150	W16L	TL/TT	1749	516	160	A8	3350
710/70R38	SRA-108	R1	179	23.00	TL/TT	1950	741	160	A8	7750
	SRA-108	R1	179	23.00	TL/TT	2079	743	320	A8	7750
620/70R42	SRA-108	R1	166	DW20B	TL/TT	1980	610	240	A8	5300
	SRA-108	R1	151	DW15A	TL/TT	1835	479	160	A8	3450
480/80R46	SRA-108	R1	158	DW15A	TL/TT	1936	479	240	A8	4250
	SRA-108	R1	170	DW15A	TL/TT	2056	474	240	A8	6000
280/85R24	SRA-108	R1	115	W9	TL/TT	1086	282	160	A8	1215
320/85R24	SRA-108	R1	122	W10	TL/TT	1154	319	160	A8	1500
340/85R24	SRA-108	R1	125	W11	TL/TT	1188	343	160	A8	1650
380/85R24	SRA-108	R1	131	W12	TL/TT	1256	380	160	A8	1950
420/85R24	SRA-108	R1	137	W13	TL/TT	1324	418	160	A8	2300
280/85R28	SRA-108	R1	118	W9	TL/TT	1187	282	160	A8	1320
320/85R28	SRA-108	R1	124	W10	TL/TT	1255	319	160	A8	1600
340/85R28	SRA-108	R1	127	W11	TL/TT	1289	343	160	A8	1750
380/85R28	SRA-108	R1	133	W12	TL/TT	1357	380	160	A8	2060
420/85R28	SRA-108	R1	139	W13	TL/TT	1425	418	160	A8	2430
380/85R30	SRA-108	R1	135	W12	TL/TT	1408	380	160	A8	2180
420/85R30	SRA-108	R1	140	W13	TL/TT	1475	418	160	A8	2500
460/85R30	SRA-108	R1	145	W14L	TL/TT	1544	455	160	A8	2900
420/85R34	SRA-108	R1	142	W13	TL/TT	1578	418	160	A8	2650
460/85R34	SRA-108	R1	147	W14L	TL/TT	1646	455	160	A8	3075
340/85R38	SRA-108	R1	133	W11	TL/TT	1543	343	160	A8	2060
380/85R38	SRA-108	R1	139	W12	TL/TT	1611	380	160	A8	2430
420/85R38	SRA-108	R1	144	W13	TL/TT	1679	418	160	A8	2800
460/85R38	SRA-108	R1	149	W14L	TL/TT	1747	455	160	A8	3250
520/85R38	SRA-108	R1	155	DW16L	TL/TT	1849	516	160	A8	3875
650/85R38	SRA-108	R1	176	DW20B	TL/TT	2071	645	240	A8	7100
460/85R42	SRA-108	R1	150	W14L	TL/TT	1849	455	160	A8	3350
520/85R42	SRA-108	R1	162	DW16L	TL/TT	1951	516	240	A8	5150



SAF-2

■ Bias IMP Tyre

Tyre Size	PR	Tread Pattern		Rim Size	Tube Type	Inflated Dimensions (mm)		Max Load(kg) versus Speed		Inflation Pressure (kPa)
		Type	TRA Code			Outer Diameter	Section Width	30km/h	40km/h	
11.00-16	12	MR	F-2	8	TL	927	295	--	2120	350

- ◆ Designed in special radial tyre ply cord, dimensional stability, low heat-up performance, providing must-low-carbon economy solutions for the four-wheel drive, high horsepower tractors and combine .
- ◆ Extended tread pattern nose design, protected carcass like an iron rampart.
- ◆ Good self-cleaning large lug pattern design, provide excellent traction performance in grip and skid resistance.
- ◆ Wear puncture-resistant and anti-aging compound to provide super long servicing life.
- ◆ Apply to agriculture, forestry tractors, harvesters and other logging skider.



SWAR-1 BIAS

TRA	Pattern	Size	Ply	Rim	CSW ± 3%	OD ± 1.2%	Pressure	Load	Valve	Tube Type
R-1	SWAR-1	12.4-28	6	W11	315	1260	170	1275	CG01C	TT
	SWAR-1	12.4-28	8	W11	315	1260	230	1510	CG01C	TT
	SWAR-1	13.6-28	8	W12	345	1310	210	1645	CG01C	TT
	SWAR-1	13.6-28	10	W12	345	1310	250	1910	CG01C	TT
R-1	SWAR-1	26*12.00-12	4	10.50L	307	648	140	810		TT
	SWAR-1	31*15.5-15	8	13	391	792	310	1250		TT
R-1	SWAR-1	6.00-16	6	4.50E	165	745	250	495	CJ01	TT
	SWAR-1	11.2-28	8	W10	285	1205	240	1305	CG01C	TT
	SWAR-1	14.9-24	10	W13	378	1265	230	1990	CG01C	TT
	SWAR-1	14.9-28	10	W13	378	1365	230	2120	CG01C	TT
	SWAR-1	16.9-24	10	W15L	430	1335	200	2230	CG01C	TT
	SWAR-1	16.9-28	10	W15L	430	1435	200	2380	CG01C	TT
	SWAR-1	7.50-16	6	5.50F	205	810	210	650	CJ01	TT
	SWAR-1	8.3-20	6	W7	210	895	240	695	CG01C	TT
	SWAR-1	8.3-24	6	W7	210	995	240	810	CG01C	TT
	SWAR-1	9.5-24	8	W8	240	1050	280	1110	CG01C	TT
	SWAR-1	11.2-24	8	W10	285	1105	240	1225	CG01C	TT
	SWAR-1	12.4-24	8	W11	315	1160	230	1415	CG01C	TT
	SWAR-1	12-38	8	Dw11	330	1575	140	1570	CG01C	TT
	SWAR-1	12.4-28	6	W11	315	1260	170	1275	CG01C	TT
	SWAR-1	12.4-28	8	W11	315	1260	230	1510	CG01C	TT
	SWAR-1	13.6-28	8	W12	345	1310	210	1645	CG01C	TT
SWAR-1	13.6-28	10	W12	345	1310	250	1910	CG01C	TT	
R1	SWAR-1	16.9-34	10	W15L	430	1585	200	2605	CG01C	TT
	SWAR-1	18.4-30	10	W16L	467	1550	180	2815	CG01C	TT
	SWAR-1	18.4-30	12	W16L	467	1550	230	3180	CG01C	TT
	SWAR-1	18.4-34	10	W16L	467	1665	180	2990	CG01C	TT
	SWAR-1	18.4-34	12	W16L	467	1665	230	3375	CG01C	TT
	SWAR-1	18.4-34	14	W16L	467	1665	260	3630	CG01C	TT
	SWAR-1	18.4-38	12	W16L	467	1755	230	3575	CG01C	TT
	SWAR-1	20.8-38	10	W18L	528	1835	160	3475	CG01C	TT
R1	SWAR-1	20.8-38	12	W18L	528	1835	200	4000	CG01C	TT
	SWAR-1	14.9-30	10	W13	378	1415	230	2190	CG01C	TT
	SWAR-1	15.5-38	10	W14L	395	1570	230	2320	CG01C	TT
	SWAR-1	16.9-30	10	W15L	430	1485	200	2455	CG01C	TT
SWAR-1	16.9-30	12	W15L	430	1485	240	2730	CG01C	TT	



SWAF-2 BIAS

TRA	Pattern	Size	Ply	Rim	CSW ± 3%	OD ± 1.2%	Pressure	Load	Valve	Tube Type
F2	SWAF-2	11.2-24	8	W10	285	1205	210	1465	CG01C	TT
	SWAF-2	12.4-28	8	W11	315	1315	200	1785	CG01C	TT
TF702	SWAF-2	5.00-15	6	4J	140	665	420	465	CJ01	TT
	SWAF-2	6.00-16	6	4.00E	160	740	340	560	CJ01	TT
	SWAF-2	7.50-16	6	5.50F	205	810	280	745	CJ01	TT
	SWAF-2	7.50-16	8	5.50F	205	810	370	870	CJ01	TT
	SWAF-2	6.50-20	6	5.00F	180	860	310	725	CJ01	TT
	SWAF-2	7.50-18	8	5.50F	205	860	370	945	CJ01	TT
	SWAF-2	10.00-16	8	W8L	275	910	280	1190	CG01C	TT
	SWAF-2	11.00-16	8	W10L	315	970	250	1320	CG01C	TT



SWAF-3 BIAS

TRA	Pattern	Size	Ply	Rim	CSW ± 3%	OD ± 1.2%	Pressure	Load	Valve	Tube Type
F-3	SWAF-3	11L-16	8	8LB	310	810	220	1130		TT



SWAP-1 BIAS

■ Bias Paddy Field Tyre

TRA	Pattern	Size	Ply	Rim	CSW ± 3%	OD ± 1.2%	Pressure	Load	Valve	Tube Type
PR-1	SWAP-1	6.50-16	6	5.50F	165	830	250	565	CJ01	TT
		13.6-38	10	W12	345	1710	230	2675	CG01C	TT
PR-1	SWAP-1	7.50-16	6	5.50F	195	890	300	750	CJ01C	TT
		8.3-20	8	W7	210	950	270	970	CG01C	TT
PR-1	SWAP-1	8.3-24	8	W7	210	1050	270	1135	CG01C	TT
		11-32	10	W10	305	1460	160	1080	CG01C	TT
PR-1	SWAP-1	16.9-34	10	W15L	430	1670	200	2605	CG01C	TT



SWAI-1

TRA	Pattern	Size	Ply	Rim	CSW ± 3%	OD ± 1.2%	Pressure	Load	Valve	Tube Type
I-1	SWAI-1	4.00-8	4	3.00D	112	670	275	460	CJ01	TT



SWIR-1

■ Bias Irrigation Tyre

TRA	Pattern	Size	Ply	Rim	CSW ± 3%	OD ± 1.2%	Pressure	Load	Valve	Tube Type
R1	SWIR-1	14.9-24	6	W13	378	1265	140	1510	CG01C	TT
		14.9-24	8	W13	378	1265	180	1760	CG01C	TT



SWAR-4

TRA	Pattern	Size	Ply	Rim	CSW ± 3%	OD ± 1.2%	Pressure	Load	Valve	Tube Type
R-4	SWAR-4	16.9-28	10	W15L	430	1410	200	2380		TT
		16.9-28	12	W15L	430	1410	240	2730		TT



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