NORTH AMERICAN
COMMERCIAL TIRE RESOURCES INC.
1441 South Main St.
North Canton, Ohio 44720

ADVANCE FARM CATEGORY



ADVANCE

[View Advance AR1200 Series Tires]



Features & Benefits

- Non directional tread pattern provides excellent traction, increased wear, and allows for greater mounting versatility.
- Low-profile sidewall ensures excellent stability in highlifting operations.
- Specially designed sidewall provides added cut-and puncture sidewall protection.
- L-3 Industry Designation.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
AR1200	AR120019G	200/70R16 (94D)	TL	7.755905512	27.00787402	35	1480	40.31496063	
AR1200	AR120020G	240/70R16 (104D)	TL	9.606299213	29.21259843	35	1980	45.35433071	
AR1200	AR120021G	260/70R16 (109D)	TL	10.15748031	30.31496063	35	2270	46.61417323	
AR1200	AR120024G	280/70R16 (112D)	TL	11.1023622	31.41732283	35	2464	47.87401575	
AR1200	AR120025G	300/70R16 (106D)	TL	11.61417323	32.51968504	23	2090	49.13385827	

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AR1200	AR120022G	260/70R20 (113D)	TL	10.15748031	34.33070866	35	2530	46.61417323	
AR1200	AR120045G	320/85R20 (119D)	TL	12.55905512	41.41732283	23	3000	55.43307087	
AR1200	AR120044G	380/85R24 (131D)	TL	14.96062992	49.4488189	23	4290	57.95275591	
AR1200	AR120049G	420/85R24 (137D)	TL	16.45669291	52.12598425	23	5080	62.99212598	
AR1200	AR120002G	480/65R28 (142D)	TL	18.85826772	52.55905512	35	5840	61.73228346	
AR1200	AR120004G	540/65R28 (149D)	TL	21.65354331	55.62992126	35	7150	65.51181102	
AR1200	AR120010G	600/65R28 (147D)	TL	23.26771654	58.7007874	23	6765	69.29133858	
AR1200	AR120011G	600/65R28 (154D)	TL	23.26771654	58.7007874	35	8250	76.8503937	
AR1200	AR120052G	420/85R28 (144D)	TL	16.45669291	56.1023622	35	6150	62.99212598	
AR1200	AR120006G	540/65R30 (150D)	TL	21.65354331	57.63779528	35	7400	65.51181102	
AR1200	AR120056G	420/85R30 (140D)	TL	16.45669291	58.11023622	23	5500	62.99212598	
AR1200	AR120008G	540/65R34 (152D)	TL	21.65354331	61.65354331	35	7810	65.51181102	
AR1200	AR120013G	650/65R38 (163D)	TL	25.39370079	71.2992126	35	10700	76.8503937	
AR1200	AR120023G	520/70R38 (150D)	TL	20.31496063	68.85826772	23	7400	68.03149606	
AR1200	AR120032G	710/70R38 (171D)	TL	28.18897638	77.12598425	35	13530	73.07086614	
AR1200	AR120042G	340/85R38 (133D)	TL	13.5	60.8	23	4530	56.7	
AR1200	AR120059G	460/85R38 (149D)	TL	17.91338583	68.77952756	23	7150	64.2519685	
AR1200	AR120061G	520/85R38 (155D)	TL	20.31496063	72.79527559	23	8550	68.03149606	
AR1200	AR120070G	650/85R38 (173D)	TL	25.39370079	81.53543307	35	14300	76.8503937	
AR1200	AR120015G	650/65R42 (165D)	TL	25.39370079	75.31496063	35	11400	76.8503937	
AR1200	AR120034G	480/80R42 (151D)	TL	18.85826772	72.24409449	23	7590	70.5511811	
AR1200	AR120064G	520/85R42 (157D)	TL	20.31496063	76.81102362	23	9100	68.03149606	
AR1200	AR120001G	520/85R46 (164D)	TL	20.31496063	80.78740157	35	11000	68.03149606	

View Advance AR1000 Series Tires



Features & Benefits

- 45' bar angle and extremely deep bars provide superior traction in the field.
- Heavy duty design for snag resistance and long wear.
- Flexible sidewall creates large square footprint which decreases soil compaction.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
AR1000	96400G	280/70R18	TL	11.1	33.4	35	2600	46.6	67
AR1000	96402G	280/70R20	TL	11.1	35.4	35	2760	46.6	73

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
AR1000	96404G	320/70R20	TL	12.5	38.6	23	2540	48.5	90
AR1000	96406G	360/70R20	TL	14	41	35	4080	49.1	111
AR1000	96116G	380/70R20	TL	15	42.6	35	4400	50.4	123
AR1000	96112G	280/85R20	TL	11.1	38.7	23	2470	50.4	87
AR1000	96131G	440/65R24	TL	17.4	46.5	35	4800	58	300
AR1000	96137G	540/65R24	TL	21.7	51.7	35	6600	63	114.3
AR1000	96123G	320/70R24	TL	12.6	43.1	23	2760	49.1	132
AR1000	96129G	360/70R24	TL	14.1	45.4	35	3860	51	142
AR1000	96133G	380/70R24	TL	15	46.9	23	3640	52.9	192
AR1000	96171G	420/70R24	TBLS	16.5	49.1	35	4940	56.7	173.8
AR1000	96118G	280/85R24	TL	11.1	42.8	23	2676	54.2	108
AR1000	96122G	320/85R24	TL	12.6	45.4	23	3300	55.4	135
AR1000	96162G	340/85R24	TL	13.5	46.8	23	3640	56.7	140
AR1000	96152G	380/85R24	TL	14.9	49.5	23	4300	58	171
AR1000	96126G	420/85R24	TL	16.5	52.1	23	5080	60.5	201
AR1000	96127G	14.9R26	TL	14.9	51.8	23	3860	59.2	170
AR1000	96128G	14.9R26	TL	14.9	51.8	30	4400	59.2	170
AR1000	96408G	750/65R26CFO	TL	29.7	64.4	46	13530	70.6	590
AR1000	96136G	620/75R26(23.1R26)	TL	24.6	62.6	46	11700	69.3	484.5
AR1000	96111G	440/65R28	TL	17.4	50.5	35	5200	56.7	402
AR1000	96148G	540/65R28	TL	21.7	55.6	23	5840	63	304
AR1000	96121G	600/65R28	TBLS	23.3	58.7	35	8250	64.3	377
AR1000	96107G	320/70R28	TL	12.6	46.8	23	3000	51.7	146
AR1000	96108G	360/70R28	TL	14.1	49.3	34.8	4180	52.9	168
AR1000	96109G	380/70R28	TL	15	50.9	35	4540	55.4	223
AR1000	96168G	420/70R28	TL	16.5	53.1	23	4540	56.7	181
AR1000	96146G	480/70R28	TL	18.9	55.9	23	5520	59.2	263
AR1000	96138G	320/85R28	TL	12.6	49.4	23	3520	55.4	146.5
AR1000	96164G	340/85R28	TL	13.5	50.9	23	3860	56.7	161
AR1000	96140G	380/85R28	TL	15	53.4	23	4540	58	192
AR1000	96101G	420/85R28	TBLS	16.5	56.1	35	6160	60.5	232.3
AR1000	96110G	14.9R30	Tubless	14.9	55.1	23	4070	58	200
AR1000	96153G	540/65R30	TL	21.7	57.6	23	6000	63	314
AR1000	96154G	540/65R30	TL	21.7	57.6	35	7400	63	339
AR1000	96166G	480/70R30	TL	18.9	58.2	23	5680	59.2	277
AR1000	96132G	380/85R30	TL	15	55.4	23	4800	59.2	198
AR1000	96100G	420/85R30	Tubless	16.5	58.1	23	5510	60	232
AR1000	96172G	460/85R30	TL	17.9	60.8	23	6400	65.5	328
AR1000	96160G	420/90R30	TL	16.5	59.8	23	6800	60.5	274
AR1000	96155G	IF600/70R30	TL	23.7	63.1	23	9650	68	121
AR1000	96158G	900/60R32	TL	35.3	74.5	46	18200	76.9	876
AR1000	96156G	800/65R32	TL	31.4	73	23	12000	75.6	753
AR1000	96176G	540/65R34	TL	21.7	61.7	23	6400	63	345.7
AR1000	96139G	620/75R34	TL	24.6	70.6	46	13200	60.4	559
AR1000	96151G	380/85R34	TBLS	15	59.5	35	5840	59.2	252.5

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AR1000	96175G	420/85R34	TBLS	16.5	62.1	35	6800	60.5	267
AR1000	96179G	460/85R34	TL	17.9	64.8	23	6800	65.5	344
AR1000	96193G	IF580/80R34	TL	22.6	70.5	52	16100	69.2	538
AR1000	96178G	15.5R38	TL	15.5	61.8	23	4680	44.1	244.7
AR1000	96114G	540/65R38	TL	21.7	65.6	35	8050	63	512
AR1000	96184G	600/65R38	TL	23.3	68.7	23	8050	64.3	536
AR1000	96185G	650/65R38	TL	25.4	71.3	23	9100	66.8	700
AR1000	96182G	580/70R38	TL	22.7	71.9	23	8550	66.8	435
AR1000	96117G	620/70R38	TL	24.6	72.2	46.4	13200	65.5	737
AR1000	96125G	710/70R38	Tubless	28.2	77.1	23	11700	73.1	656
AR1000	96124G	710/70R38	TL	28.2	77.1	35	13560	73.1	514
AR1000	96188G	IF800/70R38	TL	31.3	82.1	23	17100	75.6	764.3
AR1000	96134G	480/80R38	TBLS	18.9	68.2	35	7600	63	497
AR1000	96180G	420/85R38	TL	16.5	66.1	23	6170	60.5	284.4
AR1000	96104G	520/85R38	Tubless	20.3	72.8	23	9100	68	441
AR1000	96103G	520/85R38 (20.8R38)	TL	20.3	72.8	52	12800	68	485
AR1000	96119G	650/85R38	TL	25.4	81.5	35	14300	76.9	251
AR1000	96115G	18.4R42	Tubless	18.4	72.8	23	6940	65.5	378
AR1000	96189G	600/65R42	TL	23.3	72.7	23	8250	64.3	572
AR1000	96191G	650/65R42	TL	25.4	75.3	23	9350	66.8	592.7
AR1000	96190G	650/65R42	TL	25.4	75.3	35	11400	66.8	240
AR1000	96145G	620/70R42	TL	24.6	76.2	23	9900	65.5	533
AR1000	96144G	620/70R42	TL	24.6	76.2	46	13900	65.5	569.4
AR1000	96192G	IF710/70R42	TL	28.2	81.1	35	17100	75.6	436
AR1000	96130G	480/80R42	TL	18.9	72.2	23	7600	65.5	411
AR1000	96105G	520/85R42	Tubless	20.3	76.8	23	9090	68	472
AR1000	96106G	520/85R42(20.8R42)	TL	20.3	76.8	35	10500	68	456
AR1000	96198G	IF520/85R42	TL	20.7	76.8	35	12800	68	525
AR1000	96196G	480/80R46	TL	18.9	76.2	23	7850	65.5	455
AR1000	96197G	480/80R46	TL	18.9	76.2	35	9350	65.5	816.6
AR1000	96194G	320/90R46	TL	12.6	68.7	52	6950	50.4	371
AR1000	96195G	380/90R46	TL	15	72.9	35	7150	60.5	433
AR1000	96183G	480/80R50	TL	18.9	80.2	23	8250	65.5	269
AR1000	96181G	320/90R50	TL	12.6	72.7	52	7400	50.4	474
AR1000	96186G	320/90R54	TL	12.6	76.7	52	7600	50.4	108

View Advance AR100 Series Tires

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Features & Benefits

- Economical Radial Rear Option
- Wide footprint reduces soil compaction
- Comfortable ride while roading
- Excellent puncture and tear resistant compound

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
AR100	96333G	9.5R24	TL	9.5	40.9	30	2464	41.6	79
AR100	96335G	12.4R24	TL	12.4	45	23	2992	45	115
AR100	96337G	13.6R24	TL	13.6	47.6	30	3520	46.6	133
AR100	96310G	14.9R24 TL AR100(R-1) 126A8	TBLS	14.9	49	23	3740	47.9	143.88
AR100	96312G	14.9R24 TL AR100(R-1) 130A8	TBLS	14.9	49	35	4180	47.9	143.88
AR100	96330G	15R24 TL AR100(R-1)144 A6	TBLS	16	52	40	6160	39.1	176
AR100	96331G	15R24 TL AR100(R-1)148A6	TBLS	16.1	52	47	6930	39.1	176
AR100	96300G	14.9R26 TL AR100(R-1) 127A8	TBLS	14.9	52	23	3850	47.9	151.58
AR100	96301G	14.9R26 TL AR100(R-1) 132 A8	TBLS	14.9	52	30	4400	47.9	151.58
AR100	96339G	11.2R28	TL	11.2	47.2	23	2750	44	108
AR100	96315G	14.9R28 TL AR100(R-1)128A8	TBLS	14.9	53	23	3960	47.9	161.92
AR100	96316G	14.9R28 TL AR100(R-1)133A8	TBLS	14.9	53	30	4532	47.9	161.92
AR100	96345G	16.9R28	TL	16.9	55.9	30.5	5500	49.1	151.58
AR100	96344G	14.9R30	TL	14.9	55.8	30.5	4664	47.9	151.58
AR100	96348G	16.9R30	TL	16.9	58.1	23.2	5060	49.1	151.58
AR100	96340G	18.4R30	TL	18.4	60.8	23	5830	52.9	259
AR100	96342G	16.9R34	TL	16.9	62.4	30	5995	49	249
AR100	96320G	18.4R34 TL AR100(R-1)144A8	TBLS	18.4	65	23	6160	51.7	278.08
AR100	96321G	18.4R34 TL AR100(R-1)149 A8	TBLS	18.4	65	30	7150	51.7	278.08
AR100	96325G	18.4R38 TL AR100(R-1) 146A8	TBLS	18.4	69	23	6600	51.7	300.74
AR100	96326G	18.4R38 TL AR100(R-1) 151A8	TBLS	18.4	69	30	7590	51.7	300.74
AR100	96346G	20.8R38	TL	20.8	72.2	23.2	8030	54.2	151.58
AR100	96347G	20.8R38	TL	20.8	72.2	30.5	9075	54.2	151.58

View Advance AR833 Series Tires

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Features & Benefits

- A unique non-directional tire designed for performance on road and on agricultural/logging aplications.
- High floatation tire to minimize soil compaction.
- Steel reinforced to resist punctures.
- Deep tread pattern to provide maximum traction and high flotation for field use.
- For use on articulated dump trucks, fertilizer trucks, spreaders, and farm trailers and tankers.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
AR833	66208G	560/45R22.5 IMP	TBLS	21.4	42.4	58	7850/10725	30.2	206.3
AR833	66202G	710/45R22.5 IMP	TBLS	28.6	47.7	58	11400/15180	31.5	324
AR833	66212G	600/50R22.5	TL	24	46.1	58	9625	42.8	258.104
AR833	66206G	560/60R22.5 IMP	TBLS	21.4	49	72	11400/15180	31.5	260
AR833	66200G	710/50R26.5 IMP	TBLS	28.6	54.4	58	13200/18150	32.8	381.5
AR833	66204G	600/55R26.5 IMP	TBLS	24	52.5	73	12760/17600	32.8	319.2
AR833	66210G	650/55R26.5 IMP	TBLS	25.4	54.7	58	12800/17600	32.8	352.6
AR833	66214G	750/60R30.5	TL	29.6	65.9	58	18150	32.7	482

View Advance R-1S Series Tires



Features & Benefits

- Bar angle provides superior traction in the field.
- Heavy duty design for snag resistance and long wear.
- Variety of sizes for use with tractors, and combines.
- Deeper tread. Long bar/short bar.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1S	96005G	6.00-16/6	TT	6.5	29.3	36	1090	34	28
R-1S	96007G	6.50-16/6	TT	7.1	30.1	36	1245	34	31
R-1S	96008G	7.50-16/8	TT	8	31.9	42	1650	32.8	36
R-1S	96009G	7.50-16/8	TT	8.1	31.9	42	1655	34	35
R-1S	96003G	9.5-20/8	TT TIRE ONLY	9.5	37.4	41	2105	41.6	47.83
R-1S	96002G	8.3-24/8	TT TIRE ONLY	8.3	39.1	46	2115	37.8	48.97
R-1S	96004G	9.5-24/8	TT TIRE ONLY	9.4	41.3	41	2445	41.6	59
R-1S	96000G	11.2-24/6	TT TIRE ONLY	11.2	43.5	26/*26	2300/*2090	44	76.74
R-1S	96011G	12.4-24/10	TT	12.4	45.7	40/*40	3520/*3200	46.6	101.83
R-1S	96012G	13.6-24/8	TT	13.6	47.6	30/*28	3405/*3080	46.6	95
R-1S	96015G	14.9-24/8	TT TIRE ONLY	15	49.8	26/*26	3880/*3520	47.9	132.04
R-1S	96016G	16.9-24/8	TT	16.9	52.6	24/*24	4500/*4080	49.1	170
R-1S	96014G	14.9-26/10	TT	14.9	51.8	33/*32	4530/*4080	47.9	131
R-1S	96017G	18.4-26/10	TT TIRE ONLY	18.3	57.1	26/*26	5830/*5200	52.3	203.5
R-1S	96034G	23.1-26/12	TT	23.2	63.2	24/*24	7960/*7150	53.7	346
R-1S	96021G	9.5-28/8	TT	9.5	45.3	40	2675	41.6	89
R-1S	96040G	11.2-28/6	TT	11.2	47.4	26/*26	2460/*2200	44.1	92
R-1S	96042G	12.4-28/10	TT	12.4	49.6	41	3725	45.4	109
R-1S	96043G	13.6-28/8	TT	13.6	51.6	30/*28	3625/*3300	46.6	121
R-1S	96020G	14.9-28/8	TT TIRE ONLY	15	53.7	26/*26	4145/*3740	47.9	142.82
R-1S	96022G	16.9-28/10	TT TIRE ONLY	16.9	56.5	29/*28	5245/*4680	49.1	173.21
R-1S	96044G	18.4-28/10	TT	18.4	59	26/*26	5985/*5360	52.3	217
R-1S	96046G	14.9-30/10	TT	14.9	55.7	33/*32	4830/*4300	47.9	149
R-1S	96048G	16.9-30/12	TT	16.9	58.5	35/*33	6000/*5520	49.1	194
R-1S	96024G	18.4-30/10	TT TIRE ONLY	18.3	61	26/*26	6205/*5520	52.3	223.3
R-1S	96050G	23.1-30/12	TT	23.1	67.1	24/*24	8490/*7600	53.7	365
R-1S	96052G	9.5-32/8	TT	9.4	49.2	41	2780	41.6	88
R-1S	96082G	11-32/10	TT	12	53.5	35	3015	44.1	122
R-1S	96026G	24.5-32/10	TT TIRE ONLY	24.6	71.1	20/*20	8710/*7850	54.2	372.9
R-1S	96054G	16.9-34/10	TT	16.9	62.4	29/*28	5740/*5200	49.1	205
R-1S	96029G	18.4-34/10	TT	18.3	65.2	26/*26	6590/*6000	52.3	242
R-1S	96056G	12.4-36/12	TL	12.4	57.7	48	4685	45.4	153
R-1S	96058G	11.2-38/12	TT	11.2	57.4	49	4155	44.1	128
R-1S	96070G	6.50-16/6	TT	7.1	30.1	36	1245	34	31
R-1S	96063G	15.5-38/8	TT	15.6	61.8	26	4080/*4540	46.6	188
R-1S	96060G	16.9-38/10	TT	16.9	66.3	29	6085	49.1	237

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1S	96030G	18.4-38/10	TT TIRE ONLY	18.3	69.1	26/*26	6975/*6400	51.5	256.52
R-1S	96032G	20.8-38/10	TT TIRE ONLY	20.9	72.2	23/*22	7660/*6950	52.9	320.32
R-1S	96065G	18.4-42/10	TT	18.4	73.1	26	6600/*7340	51.5	325
R-1S	96062G	20.8-42/12	TT	20.8	76.2	28/*26	8250/*8050	52.9	385
R-1S	96072G	18.4-46/10	TL	18.4	77.1	26	6950	51.5	364
R-1S	96074G	9.5-48/16	TT	9.5	65	57	3375	41.6	152
R-1S	96076G	12.4-48/12	TT	12.4	69.3	46	6660	45.4	183
R-1S	96078G	14.9-48/12	TT	14.9	73.8	39	8150	47.9	243
R-1S	96080G	12.4-54/12	TL	12.4	75.6	45	7060	45.4	237

View Advance R-1KA Series Tires



Features & Benefits

- Bar angle provides superior traction in the field and good wear during road transportation.
- Excellent ride, snag resistance and long wear.
- Variety of sizes for use with tractors and combines.
- Heavy duty design.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1KA	97000G	11.2-24/4	TT TIRE ONLY	11.2	43.5	19/*18	1860/*1655	42.8	67.39
R-1KA	97001G	11.2-24/8	TT TIRE ONLY	11.2	43.5	35	2700	42.8	73.17
R-1KA	97005G	12.4-24/4	TT TIRE ONLY	12.4	45.7	16/*16	2085/*1870	41.6	81.27
R-1KA	97006G	12.4-24/8	TT TIRE ONLY	12.4	49.6	33/*32	3120/*2830	41.6	86.64
R-1KA	97011G	14.9-24/8	TT	15	49.8	26/*26	3880/*3520	45.4	132.04
R-1KA	97015G	16.9-24/8	TT TIRE ONLY	16.9	52.6	24/*24	4500/*4080	49.9	172.61
R-1KA	97020G	18.4-26/6	TT TIRE ONLY	18.3	57.1	16/*16	4385/*3960	49.9	191.62
R-1KA	97018G	18.4-26/12	TT TIRE ONLY	18.3	57.1	33/*32	6580/*5840	49.9	207.57
R-1KA	97065G	23.1-26/10	TT TIRE ONLY	23.2	63.2	20/*20	7155/*6400	52.9	298.34
R-1KA	97025G	11.2-28/4	TT TIRE ONLY	11.2	47.4	19/*18	1980/*1760	44	77.07
R-1KA	97030G	12.4-28/4	TT TIRE ONLY	12.4	49.6	16/*16	2215/*1980	41.6	90.6
R-1KA	97035G	13.6-28/6	TT TIRE ONLY	13.6	51.6	23/*22	3155/*2830	46.6	131.78
R-1KA	97040G	14.9-28/6	TT TIRE ONLY	15	53.7	20/*20	3550/*3200	47.9	149.12

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1KA	97045G	16.9-28/6	TT TIRE ONLY	16.9	56.5	19/*18	4055/*3640	49.1	179.21
R-1KA	97050G	16.9-30/6	TT TIRE ONLY	16.9	58.5	19/*18	4190/*3740	49.1	177.74
R-1KA	97058G	18.4-30/10	TT TIRE ONLY	18.3	61	26/*26	6205/*5520	49.9	201.54
R-1KA	97063G	24.5-32/12	TT TIRE ONLY	24.6	71.1	24/*24	9680/*8800	54.2	370.24
R-1KA	97060G	16.9-34/6	TT TIRE ONLY	16.9	62.4	19/*18	4440/*3960	49.1	195.62
R-1KA	97067G	18.4-34/10	TT TIRE ONLY	18.3	65.2	26	6590	49.9	222.16
R-1KA	97075G	15.5-38/8	TT TIRE ONLY	15.6	61.8	26	4540	46.6	174.75
R-1KA	97080G	16.9-38/8	TT	16.9	66.3	24/*24	5555/*4940	49.1	206.73
R-1KA	97085G	18.4-38/8	TT TIRE ONLY	18.3	69.1	20/*20	5985/*5360	49.9	235.18
R-1KA	97090G	20.8-38/8	TT TIRE ONLY	20.9	72.2	19/*18	6810/*6150	52.9	296.27

View Advance R-1 Series Tires



Features & Benefits

- Bar angle provides superior traction in the field and good wear during road transportation.
- Variety of sizes for use with tractors, and combines.
- Heavy duty design for excellent ride, snag resistance and long wear.
- Economy version

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1	97900G	18.4-16.1		18.4	44.8	20	2910	25.2	120
R-1	97905G	21.5L-16.1		21.5	46.4	36	7820	51.7	219
R-1	97003G	9.5-20/5	TT TIRE ONLY	9.4	37.4	41	2105	37.8	47.83
R-1	97016G	14.9-26/8	TBLS	14.9	51.8	26/*26	4010/*3640	45.4	135.92
R-1	97047G	18.4-28/8	TT TIRE ONLY	18.4	59.1	20/*20	5090/*4680	46.6	134.82
R-1	97049G	14.9-30/6	TBLS	14.9	55.7	20/*20	3670/*3300	47.9	162.84
R-1	97059G	23.1-30/8	TT TIRE ONLY	23.1	67.1	16/*16	6690/*6000	46.6	269.48
R-1	97094G	30.5L-32/16	TBLS	30.5	71.7	26	11000	56.7	548.94
R-1	97097G	30.5L-32/16	TT	30.5	71.7	26	11000	56.7	481.83
R-1	97074G	12-38/8	TT	13	62	20	3460	47.9	161.26

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1	97088G	18.4-42/10	TT	18.4	73.1	26/*26	7340/*6600	50.4	319.92

View Advance R-1M Series Tires



Features & Benefits

- Bar angle provides superior traction in the field and good wear during road transportation.
- Heavy duty design for excellent ride, snag resistance and long wear.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1M	97013G	15-24/8	TT TIRE ONLY	16.1	52.4	41	6170	44.1	144.98

View Advance R-1T Series Tires



Features & Benefits

- Deep lugs with center wide studs provide excellent traction and good self cleaning properties
- Special tread compound resists tears and punctures

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1T	97600G	6.00-12/6	TT	6.5	25.2	36	890	27.7	21
R-1T	97602G	6.00-16/6	TT	6.5	29.3	36	1090	29	29
R-1T	97604G	7.50-16/8	TT	8.1	31.9	42	1650	31.5	40

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1T	97606G	8.3-20/8	TT	8.3	35.2	43	1950	36.5	47

[View Advance R-1IG Series Tires]



Features & Benefits

- Bar angle provides superior traction in the field.
- Heavy duty design for snag resistance and long wear.
- Irrigation application.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-1IG	97017G	14.9-24/6	TBLS	15	49.8	20/*20	3330/*3000	37.8	120.08
R-1IG	97412G	14.9-24/6	TT	15	49.8	20	3410	37.8	92
R-1IG	97405G	11.2-24	TT TIRE ONLY	11.22	43.5	18	1650	31.5	60
R-1IG	97406G	11.2-24/6	TT TIRE ONLY	11.2	43.5	26	2090	31.5	65.12
R-1IG	97410G	11.2-38	TT TIRE ONLY	11.18	57.44	18	2090	31.5	96
R-1IG	97411G	11.2-38/6	TT TIRE ONLY	11.2	57.7	26	2530	31.5	95.88
R-1IG	97416G	11.2-24	TL	11.2	42.1	26	2090	31.5	62
R-1IG	97418G	11.2-38-6/6	TL	11.2	56.3	26	2535	31.5	95.26
R-1IG	97420G	14.9-24-6/6	TL	14.9	49	20	3000	31.5	102.718

[View Advance IG100 Series Tires]

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Features & Benefits

- Wide footprint reduces soil compaction and increases wear.
- Unique rubber compound increase service life.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
IG100	97425G	11.2-24	TL	11.2	43.5	20	1980	32.8	77
IG100	97428G	11.2-38	TL	11.2	57.7	30	3410	35.3	110
IG100	97430G	14.9-24	TL	14.9	49.8	23	3630	39.1	119.9

View Advance R-2 Series Tires



Features & Benefits

- Wet traction drive wheel.
- Used in wet muck, rice, and cane farming.
- Deep Tread.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-2	97520G	9.5-24	TT TIRE ONLY	9.5	42.3	30	1870	75.6	78
R-2	97502G	14.9-24/8	TT TIRE ONLY	14.9	51.4	26/*26	3880/*3520	81.9	177.32
R-2	97515G	14.9-28	TT TIRE ONLY	14.9	55.4	26	3740	81.9	200
R-2	97530G	18.4-30	TT TIRE ONLY	18.4	63	32	6400	100.8	357
R-2	97514G	18.4-34/10	TT	18.4	66.9	26/*26	6590/*6000	100.8	329.35

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[View Advance R-3 Series Tires]



Features & Benefits

- Drive wheel with shallow tread.
- Minimal turf disturbance.
- Used on golf course work, light industrial service, and highway mowing.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-3	97302G	9.5-24/4	TT	9.4	40.4	20/*20	1630/*1480	13.9	48
R-3	97312G	14.9-24/8	TBLS	15.2	49.4	26/*26	3880/*3520	25.2	133.85
R-3	97314G	16.9-28/12	TBLS	16.9	55.5	28	4680	26.5	188.01
R-3	97318G	16.9-30/12	TBLS	16.9	57.5	32	5910	26.5	203.92

[View Advance R-3A Series Tires]



Features & Benefits

- Drive wheel with shallow tread.
- Minimal turf disturbance.
- Used on golf course work, light industrial service, and highway mowing.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
R-3A	97300G	620/70-26/8	TT TIRE ONLY	24.6	59.2	16	5680	20.2	299.57

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[View Advance F-2 Series Tires]



Features & Benefits

- Wide foot print and more surface contact allows for even better steering control and resistance to side slip.
- Designed to resist stubble punctures.
- Self cleaning tread design enhanced steering performance.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
F-2	97100G	4.00-12/4	TT TIRE ONLY	4.4	21.2	52	495	15.1	10.01
F-2	97105G	5.00-12/4	TT TIRE ONLY	5.1	22.4	52	605	15.1	11.37
F-2	97139G	4.00-15/4	TT	4.4	24.3	52	583	15.1	12
F-2	97120G	5.00-15/4	TT TIRE ONLY	5.1	26.1	44	715	16.4	15.42
F-2	97125G	7.5L-15/6	TT TIRE ONLY	8.2	29.4	44	1430	18.9	26.93
F-2	97130G	9.5L-15/8	TT TIRE ONLY	9.5	30.8	48	1870	30.2	40.48
F-2	97135G	11L-15/8	TT TIRE ONLY	11	32	44	2090	34.6	45.8
F-2	97137G	4.00-16/4	TT TIRE ONLY	4.3	25.2	49	660	15.1	12.96
F-2	97140G	5.50-16/4	TT TIRE ONLY	5.9	28.1	40	860	13.9	15.82
F-2	97145G	6.00-16/6	TT TIRE ONLY	6.3	29.1	52	1140	18.9	20.79
F-2	97150G	6.50-16/6	TT TIRE ONLY	6.8	30	48	1230	18.3	24.79
F-2	97155G	7.50-16/8	TT TIRE ONLY	8	31.8	56	1710	24.6	37.18
F-2	97160G	10.00-16/8	TT TIRE ONLY	10.8	35.2	44	2340	32.8	53.26
F-2	97165G	11.00-16/8	TT TIRE ONLY	12.4	38.1	40	2600	30.2	70.58
F-2	97170G	7.50-18/6	TT TIRE ONLY	8	33.8	44	1610	26.5	34.54
F-2	97175G	4.00-19/4	TT TIRE ONLY	4.4	28.2	52	715	15.1	15.05
F-2	97152G	6.50-20/8	TT TIRE ONLY	7.1	33.9	61	1905	22.7	35.29
F-2	97158G	7.50-20/8	TT TIRE ONLY	8	35.8	54	2250	26.5	42.24

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Features & Benefits

- Wide foot print and more surface contact allows for even better steering control and resistance to side slip.
- Designed to resist stubble punctures.
- Self cleaning tread design enhanced steering performance.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
F-2A	97700G	10.00-16/10	TT TIRE ONLY	10.8	35.2	52	2600	26.5	50.2
F-2A	97705G	10.00-16/10	TBLS	10.8	35.2	52	2600	26.5	53.33
F-2A	97708G	11.00-16-10	TT TIRE ONLY	12.4	38.1	52	3080	29	64.88
F-2A	97710G	11.00-16-12	TT TIRE ONLY	12.4	38.1	60	3420	29	66.04
F-2A	97715G	11.00-16-10	TBLS	12.4	38.1	52	3080	29	68.38
F-2A	97718G	11.00-16-12	TBLS	12.4	38.1	60	3420	29	68.4
F-2A	97720G	14L-16.1-10	TBLS	14	38.8	43	3420	22.7	93
F-2A	97722G	14L-16.1-12	TBLS	14	38.8	52	3860	22.7	86
F-2A	97725G	16.5L-16.1/8FI	TBLS	16.5	42.2	32	3520	37.8	109

View Advance I-1 Series Tires



Features & Benefits

- Outstanding flotation use
- Easy steering from the heavy grooved ribs
- Extra wide design
- DOT Approved

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
I-1	97180G	8.5L-14/6	TT TIRE ONLY	8.5	28.4	36	1870	7.6	20.55
I-1	97185G	9.5L-14/8	TT TIRE ONLY	9.5	29.2	44	2400	8.2	24.44
I-1	97190G	11L-14/6	TT TIRE ONLY	11	29.6	28	2040	8.2	30.1
I-1	97195G	5.90-15/4	TT TIRE ONLY	6.1	26.2	36	1140	7.6	13.4
I-1	97265G	5.70-15/6	TT TIRE ONLY	5.9	25.7	48	1490	8.2	12.87
I-1	97200G	6.70-15/6	TT TIRE ONLY	6.7	27.7	44	1610	7.6	14.94
I-1	97205G	7.60-15/8	TT TIRE ONLY	7.6	28.9	52	2090	7.6	21.67
I-1	97206G	7.60-15/8	TBLS	7.6	28.9	52	2090	7.6	23.06
I-1	97210G	9.5L-15/8	TT TIRE ONLY	9.5	30.2	44	2470	8.2	25.39
I-1	97212G	9.5L-15/8	TBLS	9.5	30.2	44	2470	8.2	26.77
I-1	97232G	9.5L-15/12	TBLS	9.5	30.2	64	3150	8.2	31
I-1	97215G	10.00-15/8	TBLS	10.8	33.6	40	3200	10.7	40.92
I-1	97220G	11L-15/8	TT TIRE ONLY	11	30.6	36	2540	8.2	30.65
I-1	97225G	11L-15/8	TBLS	11	30.6	36	2540	8.2	32.56
I-1	97231G	11L-15/12	TBLS	11	30.6	52	3200	8.2	34
I-1	97230G	12.5L-15/10	TT TIRE ONLY	12.5	32.4	44	3410	8.8	35.71
I-1	97233G	12.5L-15-10	TBLS	12.5	32.4	44	3420	8.8	41
I-1	97234G	12.5L-15-12	TBLS	12.5	32.4	52	3860	8.8	42
I-1	97235G	27X9.50-15/8	TBLS	9	27	60	1870	12	26.99
I-1	97240G	6.00-16/6	TT TIRE ONLY	6.3	28	44	1815	8.2	15.62
I-1	97245G	11L-16/8	TT TIRE ONLY	11	31.6	36	2680	8.2	32.96
I-1	97250G	12.5L-16/10	TT TIRE ONLY	12.5	33.4	44	3520	8.8	38.7
I-1	97251G	12.5L-16/12	TT TIRE ONLY	12.5	33.4	52	3960	8.8	38.7
I-1	97252G	14L-16.1/8	TBLS	14	37	32	3860	12	59
I-1	97253G	14L-16.1/12	TBLS	14	37	45	4680	12	61
I-1	97254G	16.5L-16.1/10	Tubless	16.5	40.3	36	5192	15	84
I-1	97255G	16.5L-16.1/14	Tubless	16.5	40.3	48	6380	15	89

View Advance I-1E Series Tires



Features & Benefits

- Outstanding flotation use. Non-highway service/low speed applications.
- Easy steering from the heavy grooved ribs.
- Economy

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
I-1E	97211G	9.5L-15/8	TT TIRE ONLY	9.8	28.8	44	2470	7.6	23.19
I-1E	97214G	9.5L-15/8	TBLS	9.8	28.8	44	2470	7.6	24.57
I-1E	97219G	11L-15/8	TT TIRE ONLY	10.9	29.4	36	2540	7.6	25.06
I-1E	97228G	11L-15/8	TBLS	10.9	29.4	36	2540	7.6	26.38

View Advance FI Series Tires



Features & Benefits

- D.O.T. approved for intermittent highway speeds
- 5 rib design improves stability

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
FI	97280G	9.5L-15FI-10	TBLS	9.5	30.2	75	3080	12	43
FI	97284G	11L-15FI-12	TBLS	11	30.6	90	3410	12	54
FI	97286G	12.5L-15FI-12	TBLS	12.5	32.4	90	4680	12	68.6
FI	97288G	14L-16.1/8FI	TL	14	37	45	4300	12	62
FI	97290G	16.5L-16.1/8FI	TL	16.5	40.3	45	5520	15.1	81

View Advance HF-1 Series Tires



Features & Benefits

- High flotation ribbed turf tire.
- Used in golf course work, hay baling, and turf work.

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
HF-1	97260G	31X13.50-15/10	TBLS	13.8	30.8	55	2790	12.6	50.73

View Advance HF-1A Series Tires



Features & Benefits

- High flotation ribbed turf tire.
- Used in golf course work, hay baling, and turf work.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
HF-1A	97270G	10.5/65-16/14	TT TIRE ONLY	10.8	29.7	77	*2910/**4180	10.1	28.38
HF-1A	97274G	13.0/65-18/16	TT TIRE ONLY	13.2	35	71	*4300/**6170	12.6	74.4

View Advance I-1A Series Tires



Features & Benefits

- Modern universal tread pattern for a wide range of agricultural uses.
- Low-section implement tires with high load capacity with minimum soil compaction

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
I-1A	93000G	7.00-12/6	TL	7.9	26.3	36	1520	10.1	18

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
I-1A	93002G	10.0/80-12/10	TL	10.4	28	57	3200	11.3	30
I-1A	93004G	10.0/75-15.3/12	TL	10.4	29.9	68	3750	10.7	35
I-1A	93006G	11.5/80-15.3/12	TL	11.4	33.3	59	4800	13.2	46
I-1A	93008G	12.5/80-15.3/14	TL	12.1	35	62	5840	12.6	54
I-1A	93010G	6.00-16/6	TL	6.7	28	40	1520	8.8	18
I-1A	93012G	10.5/65-16/14	TL	10.8	29.7	77	4190	13.9	37
I-1A	93014G	10.5/80-18/12	TL	10.8	34.8	62	4800	13.2	45
I-1A	93016G	12.5/80-18/14	TL	12.1	38	62	6390	12.6	64
I-1A	93018G	13.0/65-18/16	TL	13.2	35	71	6170	15.1	56
I-1A	93020G	15.0/70-18/16	TL	15.4	39	62	7600	13.9	82

View Advance I-1B Series Tires



Features & Benefits

- Unique tread pattern with rolling rib profile without any lateral tread elements make it ideal for meadowland use or soil Cultivation.
- Low-section implement tires with high load capacity with minimum soil compaction

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
I-1B	93030G	400/60-15.5/10	TL	15.9	34.4	41	5350	15.7	65
I-1B	93032G	400/60-15.5/14	TL	15.9	34.4	52	6390	15.7	67

View Advance I-1C Series Tires



Office **330.368.4200**
Fax **330.368.4224**

NORTH AMERICAN
COMMERCIAL TIRE RESOURCES INC.
1441 South Main St.
North Canton, Ohio 44720

Features & Benefits

- Modern universal tread patter for a wide range of agricultural uses
- Low-section implement tires with high load capacity with minimum soil compaction
- Designed for on and off road implement applications

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
I-1C	93040G	15.0/55-17/10	TL	15.4	33.5	38	4670	13.9	57
I-1C	93042G	15.0/55-17/14	TL	15.4	33.5	54	5670	13.9	59

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