



**Roger Kraus Racing Inc. 2896 Grove Way. Castro Valley, Calif 94546**

Phone: 510-582-5031 Order Line 800-510-7223

Jan 2020

**Avon Radial Ply**

WT	Formula 1, Radial	Tread Pattern		RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
		Slick	Wets						
18	245/640R13 F1 (13247-A11) (13248W)	430	Call	11.0 TO 12.5	11.75	20	25.20	12.6	9.5
20	270/660R13 (12242 A-11)	569	Call	11.0 TO 12.5	11.75	20	25.70	13.4	11.1
21	315/660R13 F1 (11505-A11) (9847W)	561	Call	13.0 TO 15.0	13.75	20	25.75	15.0	12.3
23	370/660R13 F1 (9845-A11) (9848W)	597	Call	14.0 TO 16.0	15.00	20	25.75	17.0	15.0

**F3000, Radial**

		Slick	Wets	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
17	245/600R13 (13919A11)(10952W)	438	Call	11.0 TO 13.0	12.00	20	23.8	12.4	9.5
22	330/620R13 (9482-A11)(6021W)	557	Call	14.0 TO 16.0	15.00	20	24.45	15.9	13.5

**Indy Car**

		Slick	Wets	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
18	275/635R15 (13797-A11)(15675 A222)	530	Call	11.0 TO 13.0	10.00	20	25.30	11.9	10.7
26	350/720R15 (12700-A11) (15676 A222)	628	Call	14.0 TO 16.0	14.00	20	28.31	16.3	13.9

**Formula Atlantic - Indy Lights**

		Slick	Wets	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
15	240/600R15 (14188-A53) (16867 A222)	455	Call	10.0 TO 12.0	10.00	20	23.70	11.0	9.4
21	330/620R15 (14189-A53) (16868 A222)	531	Call	14.0 TO 16.0	14.00	20	24.40	15.5	13.3

**Avon Radial - Group C**

	300/650R17 ( 15586 A24)	577	CALL	11.0 TO 12.5	12.0	20	25.70	13.0	12.0
	300/650R18 ( 15205 A11) (15407 A24)	594	CALL	11.0 TO 12.5	12.0	20	25.70	13.0	12.0
	335/645R18 (14744 A11)( 15984 A545)	621	CALL	13.0 TO 14.0	13.0	20	25.55	14.2	13.1
	365/720R18 (15360 A11)(15610 A545)	661	CALL	14.5 TO 16.0	14.50	20	28.39	15.9	14.4

**Avon Bias Ply**

**Formula B/Formula 2/F.A. & 2 Liter Sports Racers**

WT		Slick	Tread Pattern		RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
			Historic	Historic Old						
14	9.0/20.0-13 (7210-A11)	289	354	364	8.0 TO 10.5	10.00	20	20.00	10.6	9.2
19	12.0/23.0-13 (7239A11)	384	469	479	12.0 TO 14.0	13.00	20	23.20	14.5	12.3
20	13.0/23.0-13 (7262-A11)	395	480	490	13.0 TO 15.0	14.00	20	23.25	15.2	13.0

**Formula B/Formula 2/F.A. & 2 Liter Sports Racers**

WT		Slick	Tread Pattern		RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
			Historic	Historic Old						
9.3	9.0/20.0-13 (15757-222)	294	359	369	<b>8.0 TO 10.5</b>	<b>10.00</b>	<b>20</b>	<b>20.00</b>	<b>10.6</b>	<b>9.2</b>
11.3	13.0/23.0-13 (15760-222)	399	474	484	<b>13.0 TO 15.0</b>	<b>14.00</b>	<b>20</b>	<b>23.25</b>	<b>15.2</b>	<b>13.0</b>

**Sports Racers / Special Application**

WT		Slick	Historic	Historic Old	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
12	7.0/21.0-13 (11452 A-11)	273	328	338	6.0 TO 8.0	8.00	20	20.60	9.0	7.2
17	9.2/22.0-13 (11453 A-11)	320	385	395	8.5 TO 10.5	10.00	20	22.40	11.1	9.1

**Sports Racers / Special Application**

WT		Slick	Historic	Historic Old	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
NEW 10	7.0/20.0-13 (10992 A11) (115763-222)	257	312	322	<b>6.0-8.0</b>	<b>6.00</b>	<b>20</b>	<b>20.80</b>	<b>7.6</b>	<b>7.4</b>
NEW 12	8.2/22.0-13 (10993 A11) (15766-222)	302	367	377	<b>8.0-10.0</b>	<b>8.00</b>	<b>20</b>	<b>22.00</b>	<b>9.7</b>	<b>8.6</b>

**Formula B - Historic & Monoposto**

		Slick	Historic	Historic Old	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
15	8.2/22.0-13 (3146-A11)	306	371	381	7.0 TO 10.0	9.00	20	22.00	10.1	8.6
19	10.5/23.0-13 (4125-A11)(2126-A11)	384	459	469	9.0 TO 11.5	11.00	20	23.50	12.3	10.3
15	9.0/21.0-13 (6428-A11)	309	374	384	8.0 TO 10.5	10.00	20	21.00	10.9	9.1
19	12.0/23.0-13 (7239-A11)	384	469	479	12.0 TO 14.0	13.00	20	23.20	14.5	12.3
20	13.0/23.0-13 (7262-A11)	395	480	490	13.0 TO 15.0	14.00	20	23.25	15.2	13.0
21	13.0/24.5-13 (6429-A11)	418	503	513	13.0 TO 15.0	14.00	20	24.30	15.5	12.5

**Formula 1, Bias Ply**

		Slick	Wets	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
	8.5/16.0-10 (7340-A11)(10338 A15)	348	Call	8.0 TO 9.5	9.00	20.0	15.9	9.3	8.0
	8.2/20.0-13 (2260-A11) (2555W)	271	Call	7.0 TO 9.0	9.00	20	19.95	9.8	8.5
14	9.0/20.0-13 (7210-A11) (2553W)	289	Call	8.0 TO 10.5	10.00	20	20.00	10.6	9.2
13	10.0/20.0-13 (2545-A11) (4134W)	308	Call	9.0 TO 11.0	10.00	20	19.80	11.1	10.2
New	10.0/20.0-13 (14763-A11) Kevlar	308	Call	<b>9.0 TO 11.0</b>	<b>10.00</b>	<b>20</b>	<b>19.80</b>	<b>11.1</b>	<b>10.2</b>
New	10.0/21.0-13 (16577 -A11) F-1	335	Call	<b>9.0 TO 11.0</b>	<b>10.00</b>	<b>20</b>	<b>21.00</b>	<b>11.1</b>	<b>10.2</b>
15	10.0/22.0-13 (9772 A15)	416	Call	9.0 TO 12.0	11.00	20	22.10	11.9	10.3
15	10.0/22.0-13 (10358-A11)	336	Call	9.0 TO 12.0	11.00	20	22.10	11.9	10.3
15	9.0/21.0-13 (4619S A15)	367	Call	8.0 TO 10.5	10.00	20	21.00	10.9	9.1
15	9.0/21.0-13 (6428-A11)	309	Call	8.0 TO 10.5	10.00	20	21.00	10.9	9.1
19	10.5/23.0-13 (2126-A11) (4125 A11Rear)(2594 A15)	384	Call	9.0 TO 11.5	11.00	20	23.50	12.3	10.3
21	13.0/24.5-13 (6429-A11) (6542 A15)	418	Call	13.0 TO 15.0	14.00	20	24.30	15.5	12.5
27	15.0/26.0-13 (2133-A11) (2595 A15)	513	Call	15.0 TO 18.0	16.00	20	25.75	17.8	15.0
28	16.2/26.0-13 (3354-A11) (5347W)	546	Call	16.0 TO 18.0	17.00	20	25.80	18.8	16.3

\* F-1 Spec Compound is A-11 F-1 Rain Tires are stocked in the more popular sizes.

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	<u>FIA / Can-Am / USRRC</u>	Slick	Historic	Historic Old	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
	8.0/21.5-15 (14765-A-11)(6881-A24)(12389-A56)	345	410	420	6.5 TO 8.5	7.50	30.0	21.8	8.8	7.8
	8.7/21.5-15 (14754 A11) (6460 A24) (4871 A15)	383	448	458	7.5 TO 9.5	8.00	30	22.10	9.7	8.4
	9.5/21.5-15 ( 4700-A24)	359	434	444	8.0-10.0	10.00	30	21.85	10.7	9.5
	9.5/21.5-15 (2829-A11) (3640 A15 )	405	480	490	8.0-10.0	10.00	30	21.85	10.7	9.5
	10.7/21.5-15 (2036 A-11) (2412 A15)	374	449	459	9.0-11.0	10.00	30	21.85	11.3	10.6
	10.7/21.5-15 (12417) A-53 Kevlar	420	495	505	9.0-11.0	10.00	30	21.85	11.3	10.6
18	7.5/23.0-15 (5983-A24)	348	413	423	7.0 TO 8.5	8.00	30	22.80	8.5	7.4
19	8.5/23.5-15 (6524-A24)	383	448	458	7.0 TO 9.5	8.50	30	23.60	9.6	8.3
20	9.1/23.5-15 (6132-A11)(5978 A24)	409	474	484	8.0 TO 9.5	8.50	30	23.55	9.9	9.1
18	10.5/23.0-15 (3101-A11)	424	499	509	9.0 TO 12.0	11.00	30	23.55	12.0	10.3
18	10.5/23.0-15 (4301 A24)	458	533	543	9.0 TO 12.0	11.00	30	23.55	12.0	10.3
21	11.0/23.5-15 (3100-A11)	423	498	508	10.0 TO 12.0	11.00	30	23.30	12.1	11.3
21	11.0/23.5-15 (4263-A24)	467	542	552	10.0 TO 12.0	11.00	30	23.30	12.1	11.3
21	12.5/23.5-15 (2351 A-11)(3733 A-24)	483	568	578	11.0 TO 13.5	12.00	30	23.30	13.3	12.7
21	9.5/25.0-15 (9928-A24) (14426S-A11)	423	498	508	9.0 TO 11.0	10.00	30	24.80	11.7	9.3
22	11.0/25.0-15 (4284-A24) (14427-A11)	453	528	538	10.0 TO 12.0	12.00	30	24.70	13.6	11.3
24	13.0/25.0-15 (4319-A11)	471	556	566	11.5 TO 14.0	14.00	30	24.80	15.4	13.2
24	13.0/25.0-15 (3731A-24)	521	606	616	11.5 TO 14.0	14.00	30	24.80	15.4	13.2
27	15.0/26.0-15 (3127-A11)(4302A-24)	529	634	644	14.0 TO 17.0	16.00	30	25.80	17.4	15.0
27	16.2/26.0-15 (3831-A11)	562	667	677	16.0 TO 19.0	16.00	30	25.80	17.9	16.3
25	12.5/27.0-15 (4285-A24)(11764-A11)	476	561	571	11.5 TO 14.5	13.00	30	27.00	15.3	12.5
27	14.0/27.0-15 (3358-A11)(4300-A24)	482	587	597	13.0 TO 16.0	15.00	30	27.10	16.7	14.0
28	16.0/27.0-15 (3099-A11)	544	649	659	15.0 TO 19.0	16.00	30	27.50	16.8	16.1
17	9.5/23.3-16 (3533-A24)	394	459	469	8.5 TO 10.5	8.50	30	23.60	9.8	9.5
19	10.0/23.5-16 (11760-A-11) (3742-A24)	423	498	508	10.0 TO 12.0	10.00	30	23.60	11.1	10.3
17.72	11.0/23.5-16 (3131 A-11)	441	516	526	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72	11.0/23.5-16 (4172 A-24)	470	545	555	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72	11.0/23.5-16 (15111 A-37)	441	516	526	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
22	11.0/25.0-16 (2992-A11)(5260 A37)	472	547	557	10.0 TO 12.0	12.00	30	24.75	13.3	11.3
22	12.5/23.5-16(3069 A-011)(3081 A-24)(3604 A-15)	499	545	555	11.0 TO 13.5	12.00	30	23.40	13.8	12.7
23	12.5/25.0-16 (4247 A11)	513	598	608	11.5 TO 14.0	13.00	30	24.80	14.2	12.5
22	12.5/25.0-16 (4147-A-24)	513	598	608	11.5 TO 14.0	13.00	30	24.80	14.2	12.5
27	12.5/27.0-16 (15006 A-24)	Call			11.5 TO 14.5	13.00	30	27.00	15.3	12.5
24	13.5/25.0-16 (11759) A-11	518	623	633	12.0 TO 14.5	14.00	30	25.00	15.2	13.4
24	13.5/25.0-16 (3845) A-24	532	637	647	12.0 TO 14.5	14.00	30	25.00	15.2	13.4
26	13.2/27.0-16 (15013) A-24	Call			11.5 TO 14.5	12.00	30	27.00	15.1	13.2
26	13.2/27.0-16 (15105) A-37	Call			11.5 TO 14.5	12.00	30	27.00	15.1	13.2
26	14.0/27.0-16 (2993) A-11	483	588	598	13.0 TO 16.0	15.00	30	27.10	16.7	14.0
26	14.0/27.0-16 (15020) A-24	542	647	657	13.0 TO 16.0	15.00	30	27.10	16.7	14.0
26	14.0/27.0-16 (10774) A-37	542	647	657	13.0 TO 16.0	15.00	30	27.10	16.7	14.0

Note: In many sizes only the spec # shown is at that price. The price may be higher for alternate numbers or compounds!

The A-24 compound is one range harder than A-11. Most but not all Wets are A-15.

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## NEW - Avon 16" Bias Ply Tires for 2019.

Recommended for Porsche Club Cars.		Slick	Historic	Historic Old						
19	10.0/23.5-16 (11760-A-11) (3742-A24)	423	498	508	10.0 TO 12.0	10.00	30	23.60	11.1	10.3
17.72	11.0/23.5-16 (3131 A-11)	441	516	526	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72	11.0/23.5-16 (4172 A-24)	470	545	555	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72	11.0/23.5-16 (15111 A-37)	441	516	526	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
22	11.0/25.0-16 (2992-A11)(5260 A37)	472	547	557	10.0 TO 12.0	12.00	30	24.75	13.3	11.3
22	12.5/23.5-16(3069 A-011)(3081 A-24)(3604 A-15)	499	545	555	11.0 TO 13.5	12.00	30	23.40	13.8	12.7
23	12.5/25.0-16 (4247 A11)	513	598	608	11.5 TO 14.0	13.00	30	24.80	14.2	12.5
22	12.5/25.0-16 (4147-A-24) 4PLY	513	598	608	11.5 TO 14.0	13.00	30	24.80	14.2	12.5
27	12.5/27.0-16 (15006 A-24)	Call			11.5 TO 14.5	13.00	30	27.00	15.3	12.5
24	13.5/25.0-16 (11759) A-11	518	623	633	12.0 TO 14.5	14.00	30	25.00	15.2	13.4
24	13.5/25.0-16 (3845) A-24	532	637	647	12.0 TO 14.5	14.00	30	25.00	15.2	13.4

Recommended for BMW 3.0 CSI and like cars.				RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.	
17.72	11.0/23.5-16 (3131 A-11)	441	516	526	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72	11.0/23.5-16 (4172 A-24)	470	545	555	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72	11.0/23.5-16 (15111 A-37)	441	516	526	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
22	11.0/25.0-16 (2992-A11)(5260 A37)	472	547	557	10.0 TO 12.0	12.00	30	24.75	13.3	11.3
23	12.5/25.0-16 (4247 A11)	513	598	608	11.5 TO 14.0	13.00	30	24.80	14.2	12.5
22	12.5/25.0-16 (4147-A-24) 4PLY	513	598	608	11.5 TO 14.0	13.00	30	24.80	14.2	12.5
24	13.5/25.0-16 (11759) A-11	518	623	633	12.0 TO 14.5	14.00	30	25.00	15.2	13.4
24	13.5/25.0-16 (3845) A-24	532	637	647	12.0 TO 14.5	14.00	30	25.00	15.2	13.4

Recommended for Porsche 935 run in the USA				RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.	
17.72	11.0/23.5-16 (3131 A-11)	441	506	516	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72	11.0/23.5-16 (4172 A-24)	470	545	555	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72	11.0/23.5-16 (15111 A-37)	441	516	526	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
26	14.0/27.0-16 (2993) A-11	483	588	598	13.0 TO 16.0	15.00	30	27.10	16.7	14.0
26	14.0/27.0-16 (15020) A-24	542	647	657	13.0 TO 16.0	15.00	30	27.10	16.7	14.0
26	14.0/27.0-16 (10774) A-37	542	647	657	13.0 TO 16.0	15.00	30	27.10	16.7	14.0

### Compound Range

Very Soft	A-15	Wet Compound, Auto Crossing and cut for wet use.
Soft	A-11	Auto Crossing, Road Racing and cut for wet use.
Medium -	A-24	Road Racing, Auto Crossing.
Medium +	A-37	Road Racing, better durability than A24. Similar Temp Range.
Med Hard	A-60	Back up compound for A-37
Hard	A-29	Hard, enduro / long distance running

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## NEW - Avon Radical Tires for 2020

#	Newly updated Avon Radical Tires		RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
16.2	205/580R15 16987S 333 Dry Use	296	7.0 TO 8.0	7.00	29	22.80	8.6	8.2
17.6	265/600R16 16898S 333 Dry Use	379	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.8	205/580R15 15515 WM W534 WET USE	337	7.0 TO 8.0	7.00	29	22.80	8.6	8.2
21.9	265/600r16 15516WM W534 WET USE	422	13.0 TO 16.0	15.00	30	27.10	16.7	14.0

These new Avon Radical tires are made in the new 333 compound which is very similar to the very successful Avon 222 compounds which hold track records at most of the west coast race tracks. The 333 compound requires less time to warm up the tires compared to Avon's 222 and 007 compounds while providing the same level of performance. You can expect minimal drop off in performance when racing and usually more usable track sessions before replacing the tires becomes an issue compared to most other brands.



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## F.C. Tires for 2020

WT	Formula Continental Bias Ply Dry Use	Slick	Historic New	Historic Old	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
9.3	7.0/20.0-13 (15502S A007)	257	312	322	6.0-8.0	6.00	20	20.80	7.6	7.4
11.3	8.2/22.0-13 (16479 A007)	302	367	377	8.0-10.0	8.00	20	22.00	9.7	8.6
9.3	7.0/20.0-13 (15763-222)	257	312	322	6.0-8.0	6.00	20	20.80	7.6	7.4
11.3	8.2/22.0-13 (15766-222)	302	367	377	8.0-10.0	8.00	20	22.00	9.7	8.6

Compounds = A007 Medium and A2222 Medium Soft

F.F.and F.C. Wet Use - Radials		Wets		RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
12.8	160/530R13 13593 W561)	266	Molded Wet	5.5-6.5	6.00	20	20.90	7.4	6.3
15.4	180/565R13 (13594 W561)	318	Molded Wet	5.5-8.5	7.00	20	22.38	8.7	7.2

WT	SCCA Stohr P-1-P-2 Bias Ply 222	Wets		RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
10	8.2/20.0-13 (16646-222) (16881-222)	283	Call	7.0 TO 9.0	9.00	20	19.95	9.8	8.5
14	10.0/22.0-13 (16647-222)	340	Call	9.0 TO 12.0	11.00	20	22.10	11.9	10.3

WT	Formula Atlantic - Sports Racer 222	Slick	Wet	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
14	9.0/20.0-13 (15757-222)	294	Call	8.0 TO 10.5	10.00	20	20.00	10.6	9.2
20	13.0/23.0-13 (15760-222)	399	Call	13.0 TO 15.0	14.00	20	23.25	15.2	13.0

### SCCA - GT3, EP

17.5	9.0/23.3-15 (16972 A545)	328		7.0 TO 9.5	7.00	30	23.47	9.5	9.0
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This tire has a one inch narrower cross section on a 7.0" wide wheel than the Goodyear and Hoosier.

Formula Atlantic 15" Radials		Slick	Wet	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
15	240/600R15 (14188-A53) (16867S 222)	455	Call	10.0 TO 12.0	10.00	20	23.70	11.0	9.4
21	330/620R15 (14189-A53) (16868S 222)	531	Call	14.0 TO 16.0	14.00	20	24.40	15.5	13.3

Special Applications Radials		Slick	Wet	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
11.9	175/530R13 (14279 A-53)(14315 A-15)	318	Call	6.5-7.5	7.00	20	20.90	8.0	7.1
	180/550R13 (11530 A11) (15909 222)	323	Call	8.5 - 9.5	9.00	20	21.80	9.5	7.3
13.2	195/530R13 (8419 A-53)(15853 007)	330	Call	8.0-9.0	8.50	20	20.80	9.7	8.1
14.0	210/550R13 (15485 007)(16278S 333)	356	Call	9.0-10.0	10.00	20	21.80	10.6	8.3
14.0	210/550R13 (11380 A11)	356	Call	9.0-10.0	10.00	20	21.80	10.6	8.3
14.0	210/550R13 (14734 W561)	395	Wet	9.0-10.0	10.00	20	21.80	10.6	8.3
15.6	230/550R13 (15505 007)	404	Call	9.0-11.0	10.00	20	21.80	11.4	9.2
15.6	230/550R13 (16969 222)	404	Call	9.0-11.0	10.00	20	21.80	11.4	9.2
15.6	230/550R13 (16988 333)	404	Call	9.0-11.0	10.00	20	21.80	11.4	9.2
17.7	250/570R13 (14399 A11) (15371 A545)	413	Call	9.0-11.0	10.00	20	22.60	11.4	9.7
17.7	250/570R13 (15616 007)(7941S 333)	413	Call	9.0-11.0	10.00	20	22.60	11.4	9.7
17.7	250/570R13 (15261 W534)	444	Wet	9.0-11.0	10.00	20	22.60	11.4	9.7
16.5	275/570R13 (13354 A11)	CALL	Call	10.5-12.0	11.00	20	22.70	12.4	10.8
16.6	290/570R13 (13534 A-11)	413	Call	10.5-12.0	11.75	20	22.80	12.5	11.1
16.6	290/570R13 (15714 007) (16288 333)	413	Call	10.5-12.0	11.75	20	22.80	12.5	11.1
18.4	300/600R13 (11693 A11)	448	Call	13.0-14.0	13.00	20	23.90	14.7	11.9
18.4	300/600R13 (15506 007)	448	Call	13.0-14.0	13.00	20	23.90	14.7	11.9
18.4	300/600R13 (16070 222)	448	Call	13.0-14.0	13.00	20	23.90	14.7	11.9
18.4	300/600R13 (16989 333)	448	Call	13.0-14.0	13.00	20	23.90	14.7	11.9
22.0	330/620R13 (9482 A11)	557	Call	14.0 - 16.0	15.00	20	24.45	15.9	13.5
22.0	330/620R13 (15340 A545)	557	Call	14.0 - 16.0	15.00	20	24.45	15.9	13.5
NEW	230/550R15 (16432- 222)	Call	Call	9.0-11.0	10.00	20	21.80	11.4	9.2
NEW	300/600R15 (16433- 222)	Call	Call	13.0-14.0	13.00	20	23.90	14.7	11.9

### Avon Radial "007" & "222" Compounds

Prices Subject To Change Without Notice

These compounds has many track records and is very consistent for long runs.

The harder you drive with this compound the better the tire works.

Note: In many sizes only the spec # shown is at that price. The price may be higher for alternate numbers or compounds!

Prices Subject to change without notice



**Autocross Compound A-11, A-24 & A-53  
Avon Bias Ply Slicks**

		Slick	Historic New	Historic Old	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.	
		8.5/16.0-10 (7340-A11)	348		8.0 TO 9.5	9.00	20.0	15.9	9.3	8.0	
9.3		7.0/20.0-13 (10992 A-11)	257		6.0-8.0	6.00	20	20.80	7.6	7.4	
12		7.0/21.0-13 (11452 A-11)	273		6.0 TO 8.0	8.00	20	20.60	9.0	7.2	
		8.2/20.0-13 (2260-A11)	271		7.0 TO 9.0	9.00	20	19.95	9.8	8.5	
14		9.0/20.0-13 (7210-A11)	289		8.0 TO 10.5	10.00	20	20.00	10.6	9.2	
13		10.0/20.0-13 (2545-A11)	308		9.0 TO 11.0	10.00	20	19.80	11.1	10.2	
New		<b>10.0/20.0-13 (14763 -A11) Kevlar</b>	<b>308</b>		<b>9.0 TO 11.0</b>	<b>10.00</b>	<b>20</b>	<b>19.80</b>	<b>11.1</b>	<b>10.2</b>	
New		<b>10.0/21.0-13 (16577 -A11) F-1</b>	<b>335</b>		<b>9.0 TO 11.0</b>	<b>10.00</b>	<b>20</b>	<b>21.00</b>	<b>11.1</b>	<b>10.2</b>	
15		8.2/22.0-13 (3146-A11)	306		7.0 TO 10.0	9.00	20	22.00	10.1	8.6	
14		9.2/22.0-13 (11453 A-11)	320		8.5-10.5	10.00	20	22.40	11.1	9.1	
15		10.0/22.0-13 (10358-A11)	336		9.0 TO 12.0	11.00	20	22.10	11.9	10.3	
15		9.0/21.0-13 (6428-A11)	309		8.0 TO 10.5	10.00	20	21.00	10.9	9.1	
19		10.5/23.0-13 (2126-A11) Front F-1	384		9.0 TO 11.5	11.00	20	23.50	12.3	10.3	
19		10.5/23.0-13 (4125-A11) Rear Use	384		9.0 TO 11.5	11.00	20	23.50	12.3	10.3	
19		12.0/23.0-13 (7239A11)	384		12.0 TO 14.0	13.00	20	23.20	14.5	12.3	
20		13.0/23.0-13 (7262-A11)	395		13.0 TO 15.0	14.00	20	23.25	15.2	13.0	
21		13.0/24.5-13 (6429-A11)	418		13.0 TO 15.0	14.00	20	24.30	15.5	12.5	
27		15.0/26.0-13 (2133-A11)	513		15.0 TO 18.0	16.00	20	25.75	17.8	15.0	
28		16.2/26.0-13 (3354-A11)	546		16.0 TO 18.0	17.00	20	25.80	18.8	16.3	
				<b>Historic New</b>	<b>Historic Old</b>						
		8.0/21.5-15 (14765-A-11)(6881-A24)(12389-A56)	345	410	420	6.5 TO 8.5	7.50	30.0	21.8	8.8	7.8
		8.7/21.5-15 (14754 A11) (6460 A24) (48715 A15)	383	448	458	7.5 TO 9.5	8.00	30	22.10	9.7	8.4
		9.5/21.5-15 ( 4700-A24)	359	434	444	8.0-10.0	10.00	30	21.85	10.7	9.5
		9.5/21.5-15 (2829-A11) (3640 A15 )	405	480	490	8.0-10.0	10.00	30	21.85	10.7	9.5
		10.7/21.5-15 (2036 A-11) (2412 A15)	374	449	459	9.0-11.0	10.00	30	21.85	11.3	10.6
		10.7/21.5-15 (12417) A-53 Kevlar	420	495	505	9.0-11.0	10.00	30	21.85	11.3	10.6
18		7.5/23.0-15 (5983-A24)	348	413	423	7.0 TO 8.5	8.00	30	22.80	8.5	7.4
19		8.5/23.5-15 (6524-A24)	383	448	458	7.0 TO 9.5	8.50	30	23.60	9.6	8.3
20		9.1/23.5-15 (6132-A11)(5978 A24)	409	474	484	8.0 TO 9.5	8.50	30	23.55	9.9	9.1
18		10.5/23.0-15 (3101-A11)	424	499	509	9.0 TO 12.0	11.00	30	23.55	12.0	10.3
18		10.5/23.0-15 (4301 A24)	458	533	543	9.0 TO 12.0	11.00	30	23.55	12.0	10.3
21		11.0/23.5-15 (3100-A11)	423	498	508	10.0 TO 12.0	11.00	30	23.30	12.1	11.3
21		11.0/23.5-15 (4263-A24)	467	542	552	10.0 TO 12.0	11.00	30	23.30	12.1	11.3
21		12.5/23.5-15 (2351 A-11)	483	568	578	11.0 TO 13.5	12.00	30	23.30	13.3	12.7
21		9.5/25.0-15 (9928-A24) (14426S-A11)	423	498	508	9.0 TO 11.0	10.00	30	24.80	11.7	9.3
22		11.0/25.0-15 (4284-A24) (14427-A11)	453	528	538	10.0 TO 12.0	12.00	30	24.70	13.6	11.3
24		13.0/25.0-15 (4319-A11)	471	556	566	11.5 TO 14.0	14.00	30	24.80	15.4	13.2
24		13.0/25.0-15 (3731A-24)	521	606	616	11.5 TO 14.0	14.00	30	24.80	15.4	13.2
27		15.0/26.0-15 (3127-A11)(4302A-24)	529	634	644	14.0 TO 17.0	16.00	30	25.80	17.4	15.0
27		16.2/26.0-15 (3831-A11)	562	667	677	16.0 TO 19.0	16.00	30	25.80	17.9	16.3
25		12.5/27.0-15 (4285-A24)(11764-A11)	476	561	571	11.5 TO 14.5	13.00	30	27.00	15.3	12.5
27		14.0/27.0-15 (3358-A11)(4300-A24)	482	587	597	13.0 TO 16.0	15.00	30	27.10	16.7	14.0
28		16.0/27.0-15 (3099-A11)	544	649	659	15.0 TO 19.0	16.00	30	27.50	16.8	16.1
17		8.5/23.3-16 (6329-A24)	405	470	480	8.0 TO 9.5	8.00	30	23.50	9.6	8.8
19		10.0/23.5-16 (11760-A-11) (3742-A24)	423	498	508	10.0 TO 12.0	10.00	30	23.60	11.1	10.3
17.72		11.0/23.5-16 (3131 A-11)	441	516	526	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72		11.0/23.5-16 (4172 A-24)	470	545	555	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
17.72		11.0/23.5-16 (15111 A-37)	441	516	526	10.0 TO 12.0	11.00	30	23.60	12.6	11.3
22		11.0/25.0-16 (2992-A11)(5260 A37)	472	547	557	10.0 TO 12.0	12.00	30	24.75	13.3	11.3
23		12.5/25.0-16 (4247 A11)	513	598	608	11.5 TO 14.0	13.00	30	24.80	14.2	12.5
22		12.5/25.0-16 (4147-A-24) 4PLY	513	598	608	11.5 TO 14.0	13.00	30	24.80	14.2	12.5
27		12.5/27.0-16 (15006 A-24)	554	639	649	11.5 TO 14.5	13.00	30	27.00	15.3	12.5
24		13.5/25.0-16 (11759) A-11	518	623	633	12.0 TO 14.5	14.00	30	25.00	15.2	13.4
24		13.5/25.0-16 (3845) A-24	532	637	647	12.0 TO 14.5	14.00	30	25.00	15.2	13.4
26		13.2/27.0-16 (15013) A-24	Call			11.5 TO 14.5	12.00	30	27.00	15.1	13.2
26		13.2/27.0-16 (15105) A-37	Call			11.5 TO 14.5	12.00	30	27.00	15.1	13.2
26		14.0/27.0-16 (2993) A-11	483	588	598	13.0 TO 16.0	15.00	30	27.10	16.7	14.0
26		14.0/27.0-16 (15020) A-24	542	647	657	13.0 TO 16.0	15.00	30	27.10	16.7	14.0
26		14.0/27.0-16 (10774) A-37	542	647	657	13.0 TO 16.0	15.00	30	27.10	16.7	14.0

The A-24 compound is one range harder than A-11, Most but not all Wets are A-15.

Prices Subject To Change Without Notice

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**Avon's A-15 Compound is a very soft slick used for Hill Climbs, Auto Crossing or hand cut for wet use.**

**Autocross Compound Tires A-15  
Avon Bias Ply Slicks / Wets**

WT	<u>Slick Tread</u>	Slick Price	Wets Add 55 to 100 Per Tire	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
	<b>10"</b>								
	7.0/16.0-10 (13758 A-15)	280		6.5 TO 8.0	7.50	20.0	15.9	7.8	7.0
	8.5/16.0-10 (10338 A15)	364		8.0 TO 9.5	9.00	20.0	15.9	9.3	8.0
	<b>13"</b>			<b>RIM SIZES</b>	<b>Rim Used</b>	<b>At Psi</b>	<b>DIA</b>	<b>SEC</b>	<b>T.W.</b>
13.89	8.2/20.0-13 (2555 A-15)	271		7.0 TO 9.0	9.00	20	19.95	9.8	8.5
14.66	8.2/22.0-13 (14209 A-15)	385		7.0 TO 10.0	9.00	20	22.00	10.1	8.6
14.77	9.0/20.0-13 (2553) A-15	289		8.0 TO 10.5	10.00	20	20.00	10.6	9.2
15.45	9.0/21.0-13 (4619) A-15	363		8.0 TO 10.5	10.00	20	21.00	10.9	9.1
15.85	10.0/20.0-13 (4134) A-15	308		9.0 TO 11.0	10.00	20	19.80	11.1	10.2
16.95	10.0/22.0-13 (9772) A-15	419		9.0 TO 12.0	11.00	20	22.10	11.9	10.3
19.86	10.5/23.0-13 (2594) A-15 Rec Front	363		9.0 TO 11.5	11.00	20	23.50	12.3	10.3
18.63	10.5/23.0-13 (4864) A-15 Rec Rear	458		9.0 TO 11.5	11.00	20	23.50	12.3	10.3
21.05	12.0/23.0-13 (2888) A-15	473		12.0 TO 14.0	13.00	20	23.20	14.5	12.3
21.76	13.0/23.0-13 (2391) A-15	487		13.0 TO 15.0	14.00	20	23.25	15.2	13.0
26.44	15.0/26.0-13 (2595) A-15	511		15.0 TO 18.0	16.00	20	25.75	17.8	15.0
30.31	16.2/26.0-13 (5347) A-15	596		16.0 TO 18.0	17.00	20	25.80	18.8	16.3
	<b>15"</b>			<b>RIM SIZES</b>	<b>Rim Used</b>	<b>At Psi</b>	<b>DIA</b>	<b>SEC</b>	<b>T.W.</b>
17.92	8.0/21.5-15 (4867) A-15 6 PL	376		6.5 TO 8.5	7.50	30.0	21.8	8.8	7.8
15.82	8.7/21.5-15 (4871) A-15	409		7.5 TO 9.5	8.00	30	22.10	9.7	8.4
17.06	9.5/21.5-15 (3640) A-15	424		8.0 TO 10.0	10.00	30	21.85	10.7	9.5
18.4	10.0/21.5-15 (3503 A-15)	431		8.5 TO 11.0	10.00	30	21.85	10.0	11.0
17.02	10.7/21.5-15 (2412) A-15	383		9.0 TO 11.0	10.00	30	21.85	11.3	10.6
16.24	8.5/23.5-15 (9318) A-15	394		7.5 TO 9.5	8.50	30	23.60	9.6	8.5
18.65	9.1/23.5-15 (5602) A-15	421		8.0 TO 9.5	8.50	30	23.60	9.9	8.8
18.32	10.5/23.0-15 (3283) A-15	431		9.0 TO 12.0	11.00	30	23.55	12.0	10.3
21.62	11.0/23.5-15 (3284) A-15	431		10.0 TO 12.0	11.00	30	23.60	12.1	11.3
23.63	11.0/25.0-15 (2459) A-15	448		10.0 TO 12.0	12.00	30	24.70	13.6	11.3
23.05	13.0/25.0-15 (2424) A-15	553		11.5 TO 14.0	14.00	30	24.80	15.4	13.2
26.80	15.0/26.0-15 (3286) A-15	520		14.0 TO 17.0	16.00	30	25.80	17.4	15.0
26.16	12.5/27.0-15 (2253) A-15	547		13.0 TO 16.0	15.00	20	27.10	15.2	12.5
28.55	16.0/27.0-15 (3593) A-15	622		15.0 TO 19.0	16.00	30	27.50	16.8	16.1
	<b>16"</b>			<b>RIM SIZES</b>	<b>Rim Used</b>	<b>At Psi</b>	<b>DIA</b>	<b>SEC</b>	<b>T.W.</b>
16.24	8.5/23.3-16 (9806) A-15	414		7.5 TO 8.0	8.00	30	23.55	9.6	8.8
20.08	9.5/23.5-16 (3647) A-15	436		8.5 TO 10.5	8.50	30	23.60	9.8	9.5
18.56	10.0/23.5-16 (3106) A-15	420		9.0 TO 11.0	10.00	30	23.60	11.1	10.0
19.07	11.0/23.5-16 (2458) A-15	453		10.0 TO 12.0	12.00	30	23.50	12.6	11.3
23.63	11.0/25.0-16 (2994) A-15	472		10.0 TO 12.0	12.00	30	24.75	13.3	11.3
20.98	12.5/23.5-16 (3604) A-15	499		11.5 TO 13.5	13.75	30	23.40	13.8	12.7
25.96	12.5/25.0-16 (12866) A-15	528		11.5 TO 13.5	13.00	30	24.75	14.2	12.5
25.47	13.5/25.0-16 (4116) A-15	482		12.0 TO 14.5	14.00	30	25.00	15.2	13.4
32.50	14.0/27.0-16 (2995) A-15	496		13.0 TO 16.0	14.00	30	27.20	15.8	14.0

**Avon Super Soft / Slick or Wet  
Hill Climb - Autocross Compound Tires  
Super Soft - Softer Than A-15**

There may be more sizes available, please call for availability.  
Search A92, A45

<u>Hill Climb, Auto Cross / Super Soft A92</u>	Slick Price	Wets Price	RIM SIZES	Rim Used	At Psi	DIA	SEC	T.W.
7.2/20.0-13 (14254) A-92	306	Call	6.0 TO 8.0	8.0	20	20.2	9.0	7.1
8.2/20.0-13 (14140) A-92	320	Call	7.0 TO 9.0	9.0	20	19.95	9.75	8.5
9.0/20.0-13 (14143) A-92	330	Call	8.0 TO 10.0	10.0	20	20.0	10.65	9.2
10.0/20.0-13 (14251) A-92	349	Call	9.0 TO 11.0	10.0	20	19.8	11.1	10.2
7.0/21.0-13 (14207) A-92	315	Call	6.0 TO 8.0	8.0	20	20.6	9.0	7.2
8.5/21.5-13 (14176) A-92	353	Call	7.5 TO 9.0	9.0	20	20.8	10.2	8.5
9.0/21.0-13 (14177) A-92	360	Call	8.0 TO 10.0	10.0	20	21.0	10.9	9.1
9.2/22.0-13 (14142) A-92	385	Call	8.5 TO 10.5	10	20	22.4	11.1	9.1

**Note: The A92 compound is the next to the softest tire Avon makes, the A45 is the softest compound made by Avon Racing.**  
Note: In many sizes only the spec # shown is at that price. The price may be higher for alternate numbers or compounds!

**Prices Subject to change without notice**